AA

WORLD ATLAS

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WORLD ATLAS

This new atlas is a revolutionary innovation, a trail-blazing geographic and cartographic data-bank designed to meet the information needs of contemporary people. The maps in this volume have been drawn to depict the actual state of today's world with unprecedented fidelity.

New techniques and innovations in cartography have produced improvements. One of the most obvious is the more realistic use of colour. In other atlases colour is almost exclusively a function of elevation - deserts are green, mountains are brown. In the AA World Atlas the colours reflect more closely what would actually be seen if looking down on the Earth from an orbiting spaceship.

The inclusion of a detailed network of transportation arteries is another important feature. The world's entire continental network of roads and railways are shown as well as major cultural and natural sites designed to be of interest to travellers.

But the most important feature of the atlas is the depiction of the entire world at one unified, detailed scale - 1:4.5 million. Most other atlases have maps with scales that vary from one page to the next. A single unified scale enables the reader to perceive the countries of the world in relation to each other clearly and precisely.

With satellite photographs offering fascinating insights into the world's characteristic natural and cultural landscapes and with its revolutionary digital cartography, the AA World Atlas is an ideal tool for discriminating people - for travellers, both business and leisure - and an invaluable reference resource for students, politicians, scientists and business people.

Globe: Telegraph Colour Library

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Iceland: Vatnajökull Glacier
The huge ice tongue of the Vatnajökull Glacier extends into the coastal region of southern Iceland. The bluish-black areas are crevasses, glacial debris and ash from previous volcanic eruptions. Filigreed areas at the bottom of the photograph were created by water melting from glaciers.

THE GREAT WORLD ATLAS

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U.S.A.: New York City

The Greater New York area is one of the world's largest metropolitan areas. Between the Hudson River and the East River lies the borough of Manhattan with the green rectangle of famous Central Park. Brooklyn, the most populous borough, lies on the western tip of Long Island. Sandbars line the southern coast of Long Island.

"The world is a wonderful book, but it is only marginally useful to those who cannot read it."

- Carlo Goldoni

"We live in this world only as long as we love it."

- Rabindranath Tagore

The Earth is our home, both in the region where we happen to live and on the entire planet. We travel to Antarctica or Bali, have friends in Brisbane and Yokohama, place telephone calls to Johannesburg or perhaps even to Tierra del Fuego. Our stereo system was manufactured in Korea, our whiskies were distilled in Scotland or Kentucky. The planet is fast becoming a global village.

For millions of years humankind has been wandering across the face of the Earth, and today global travel has become a familiar feature of life. An increasingly large number of people are spending ever more time and money visiting foreign places. Three decades ago, only seventy million people were counted at international frontier crossings; that number has since increased sevenfold: the world has become mobile.

Modern communications technologies add another dimension to this mobility. An event happening right now in Beijing appears without delay on video screens around the world. No spectacular event can occur without immediately attracting the attention of the world community. Distances have become irrelevant as the continents seem to move closer together. And yet, far too much of the world still remains unknown and foreign to us. The vast expanses of Siberia and Australia, the island world of Oceania, the landscapes of central Africa, the far north and the extreme south of the two American continents: who can claim to have a clear, detailed mental image of these fascinating regions of our planet?

The Great World Atlas is designed to meet the changing needs of a changing world. Although it follows in the tradition of Mercator and other cartographers, this new volume is a revolutionary innovation, a trailblazing geographic and cartographic databank. Its fundamental concept reflects two essential goals. First, it is a precise and detailed reference designed to meet the information needs of a contemporary people. It has been created with travelers, both business and leisure, in mind, and it also serves as an invaluable resource for families and students, politicians, scientists, and businesspeople. The maps in this volume have been drawn to depict the actual state of today's world with unprecedented fidelity.

But beyond all that, *The Great World Atlas* hopes to communicate a dream and a fascination: the fascination of our wonderful blue spaceship, a place where life is precious and worthwhile, a threatened oasis whose continued survival depends upon the cooperation and commitment of people around the world.

This book is the creation of the distinguished Bertelsmann Cartographic Institute, which has invested many years and many millions of dollars to create a revolutionary digital cartographic database for a major new atlas series. The 80 to 100 staff members and their expert advisers who have spent years designing (and who continually update) the cartographic database are passionately committed to the goals that define this atlas program. Worldwide cooperation is the guiding principle in all their work. To give just two examples: Chinese geographers and cartographers at the University of Nanking designed the cartography of China: and former employees of Sojus Karta in Moscow helped create the maps of the Commonwealth of Independent States that were born after the collapse of the Soviet Union. These collaborations are all the more remarkable in view of the fact that mapmakers have always been strongly influenced by the complex interplays of military and political forces.

The worldview embodied by *The Great World Atlas* provides other examples of cartographic collaboration as well. New techniques and innovations in cartography have been harnessed in a variety of ways. The revolutionary technique of computer cartography – all map designs were digitally scanned, and all individual map elements are stored in a central databank – permits rapid reaction to changes of every sort. This is a milestone on the path to creating a truly up-to-date cartography commensurate with the actual state of the world.

In creating *The Great World Atlas,* some antiquated cartographic conventions have been abandoned, new methods of representation have been developed, and different informational features have been emphasized. The most obvious example of these improvements lies in the new, more realistic use of color. Subtle gradations of color represent fine distinctions in the world's ecological zones, which are depicted according to their particular climates and characteristic vegetation. Unlike the deserts and mountains in traditional atlases, where color is almost exclusively a function of elevation, the deserts in *The Great World Atlas* are not green and mountains are not brown. Rather, coloration reflects more closely what you would see if you looked down at the Earth from an orbiting spaceship.

The inclusion of a detailed network of transportation arteries is another important feature, and one that will no doubt prove useful to leisure travelers and businesspeople alike. For the first time ever, *The Great World Atlas* presents the world's entire continental network of roads and railways, complete with their exact routes, classifications and numbers. Emphasis has also been given to major cultural or natural sites that are likely to be of interest to tourists.

But perhaps the most important innovation of all has to do with the way we perceive the countries of the world in relation to one another. Previous atlases compel their readers to cope with maps whose scales vary from one page to the next. *The Great World Atlas* puts an end to that by depicting our planet's land surfaces in a single, unified and detailed scale of 1:4.5 million. The scale is the same everywhere, from Nordkapp to Capetown, from Siberia to Australia and Oceania. In order to satisfy the desire for precise and detailed information, *The Great World Atlas* also provides additional larger-scale maps depicting regions of particular interest to its primary audience: a detailed series of maps showing the United States and southern Canada in a scale of 1:2.25 million. As its users will quickly recognize, the policy of treating the continents and their countries with cartographic equality offers obvious practical advantages. Most of us grew up with atlases in which the map of England was nearly as big as the map of China and in which Europe was emphasized at the expense of marginally treated non-European continents. Cartographic misinformation has misled generations of atlas users into forming mistaken notions about the relative sizes of the world's nations and cultural regions.

To deepen our understanding of our home planet and its topographic structures, *The Great World Atlas* offers much more than mere cartography. Selected satellite photographs at the beginning of the volume provide fascinating insights into the world's characteristic natural and cultural landscapes. These images also show the actual models which the map colorations endeavor to represent faithfully.

The Great World Atlas is conceived to serve as the ideal tool for discriminating people with global perspectives in their professional work and personal lifestyles. The atlas sets new standards in graphic design, information density and practical usability. The foundation for this new worldview is an enlightened perspective on humankind's responsibility to the universe. This responsibility involves both an ecologically sensitive attitude and a respect for the fundamental equality of human rights throughout the world. What may seem like a utopia today can and must become a reality – step by step. We hope that the *The Great World Atlas* will help to carry this message.

Table of Contents

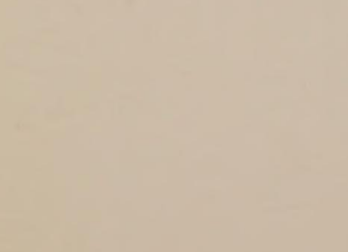
Prologue

The Earth Seen from the Moon	I
Iceland: Vatnajökull Glacier	II
Title	III
U.S.A.: New York City	IV
Foreword	V
Contents	VI – VII
Key to Maps: Continents	VIII – IX
Map Samples	XI
Explanation of Map Symbols	XII – XV
U.S.A.: The Mississippi Delta	XVI – XVII
Brazil: The Amazon	XVIII – XIX
Switzerland: Upper Rhône Valley	XX – XXI
Siberia/Russia: Taiga at the River Ob	XXII – XXIII
Sahara Desert/Algeria: Star Dunes	XXIV

The World **1 : 40,000,000**

Introduction	1
Satellite Photograph, Key to Maps	2 – 3
North and Middle America	4
South America	5
Atlantic Ocean	6 – 7
Europe	8
Africa	9
Asia	10 – 11
Indian Ocean	12
Australia and Oceania	13
Pacific Ocean (1 : 50,000,000)	14 – 15
The Arctic Antarctica (1 : 27,000,000)	16

North and Middle America **1 : 4,500,000**

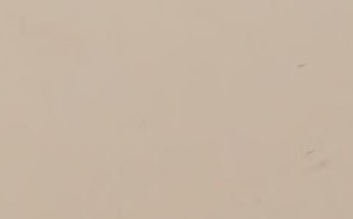


Introduction	17
Satellite Photograph, Key to Maps	18 – 19
Alaska	20 – 21
Aleutians	22 – 23
Canada: Arctic Islands	24 – 25
Greenland: Northern Region	26 – 27
Greenland: Southern Region	28 – 29
Canada: Barren Grounds	30 – 31
Canada: British Columbia, Alberta, Saskatchewan	32 – 33
Canada: Manitoba, Ontario	34 – 35
Canada: Labrador	36 – 37
Canada: Atlantic Provinces	38 – 39
U.S.A.: Pacific States	40 – 41
U.S.A.: Central States, North	42 – 43
U.S.A.: Central States, South	44 – 45
U.S.A.: Great Lakes, Northeastern States	46 – 47
U.S.A.: Southeastern States (Inset: Hawaii)	48 – 49
Mexico: Northern Region	50 – 51
Mexico: Southern Region • Central America	52 – 53
Greater Antilles	54 – 55
Lesser Antilles	56

South America **1 : 4,500,000**

Introduction	57
Satellite Photograph, Key to Maps	58 – 59
Colombia • Venezuela	60 – 61
Guyana • Suriname • Brazil: Northern Region	62 – 63
Ecuador • Peru (Inset: Galápagos Islands)	64 – 65
Brazil: Amazonian Lowlands	66 – 67
Brazil: Northeastern Region	68 – 69
Bolivia • Pantanal	70 – 71
Brazil: Southeastern Region	72 – 73
Brazil: Southern Region • Uruguay	74 – 75
Argentina and Chile: Northern Regions	76 – 77
Argentina and Chile: Central Regions (Inset: Falkland Islands • South Georgia)	78 – 79
Argentina and Chile: Southern Regions	80

Europe **1 : 4,500,000**



Introduction	81
Satellite Photograph, Key to Maps	82 – 83
Svalbard • Novaya Zemlya	84 – 85
Scandinavia (Inset: Iceland)	86 – 87
Finland • Northern Ural Mountains	88 – 89
Western Europe	90 – 91
Central Europe	92 – 93
Eastern Europe	94 – 95

Ural Mountains	96 – 97
Southwestern Europe	98 – 99
Southern Europe	100 – 101
Southeastern Europe	102 – 103
Caucasus	104

Asia — 1 : 4,500,000

Introduction	105
Satellite Photograph, Key to Maps	106 – 107
Russia: West Siberian Plain, Northern Region	108 – 109
Russia: Central Siberian Plateau, Northern Region	110 – 111
Russia: Siberia, Northeastern Region	112 – 113
Russia: West Siberian Plain, Southern Region	114 – 115
Sayan Mountains • Lake Baikal	116 – 117
Transbaikal Region	118 – 119
Far East: Northern Region • Kamchatka	120 – 121
Far East: Southern Region • Sakhalin	122 – 123
Kazakhstan: The Steppe	124 – 125
Caspian Depression • Aral Sea	126 – 127
Near East	128 – 129
Arabian Peninsula: Northern Region	130 – 131
Arabian Peninsula: Southern Region	132 – 133
Persian Gulf • Plateau of Iran	134 – 135
Central Asia	136 – 137
India: Northwestern Region • Indus Valley	138 – 139
India: Southern Region • Maldives • Sri Lanka	140 – 141
India: Northeastern Region • Bangladesh	142 – 143
Tibet	144 – 145
Sinkiang	146 – 147
Mongolia	148 – 149
Manchuria • Korea	50 – 151
Japan	152 – 153
China: Northern Region	154 – 155
China: Southern Region	156 – 157
Thailand • Cambodia	158 – 159
Philippines	160 – 161
Malaysia • Sumatra	162 – 163
Borneo • Sulawesi	164 – 165
Moluccas • West Irian	166 – 167
Java • Lesser Sunda Islands	168

Australia and Oceania — 1 : 4,500,000

Introduction	169
Satellite Photograph, Key to Maps	170 – 171
Australia: Northwestern Region	172 – 173
Australia: Northeastern Region	174 – 175
Australia: Southwestern Region	176 – 177
Australia: Eastern Region	178 – 179
Australia: Southeastern Region, Tasmania	180 – 181
New Zealand	182
Papua New Guinea	183
Solomon Islands • Vanuatu Fiji • Samoa • Tonga	184

Africa — 1 : 4,500,000

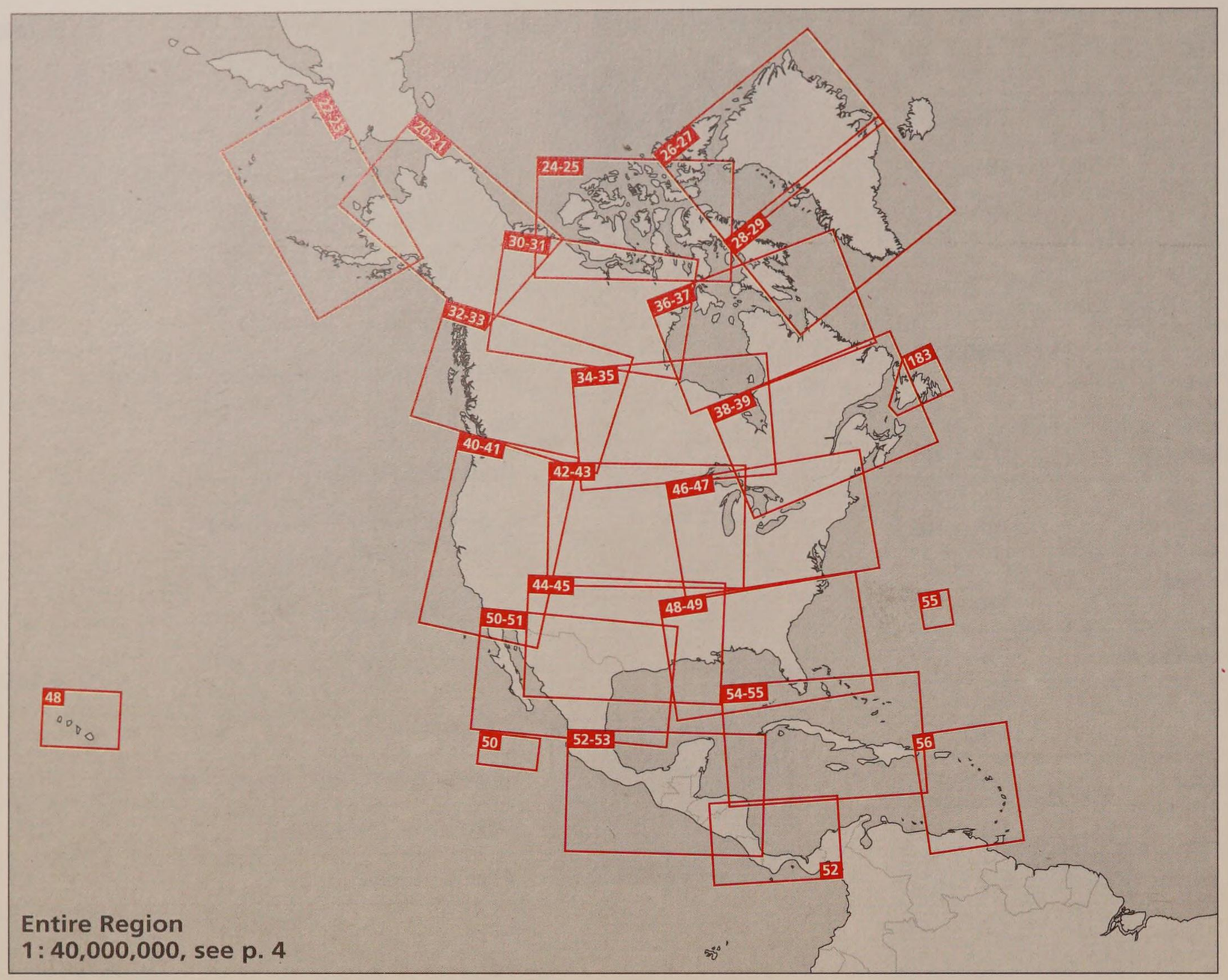
Introduction	185
Satellite Photographs, Key to Maps	186 – 187
Morocco • Canary Islands	188 – 189
Algeria • Tunisia	190 – 191
Libya	192 – 193
Egypt	194 – 195
Mauritania • Mali: Northern Region	196 – 197
Niger • Chad	198 – 199
Sudan: Northern Region • Eritrea	200 – 201
Upper Guinea	202 – 203
Ghana • Togo • Benin • Nigeria • Cameroon	204 – 205
Central African Republic • Sudan: Southern Region	206 – 207
Ethiopia • Somali Peninsula	208 – 209
Lower Guinea	210 – 211
East Africa: Northern Region	212 – 213
East Africa: Southern Region	214 – 215
Angola • Namibia: Northern Region	216 – 217
Zambia • Zimbabwe • Mozambique	218 – 219
South Africa	220 – 221
Madagascar • Comoros	222 – 223
Seychelles • Réunion • Mauritius	224

Index

Abbreviations	225
Selected References	226 – 227
Index of Map Names	228 – 335
Imprint/Consultants	336

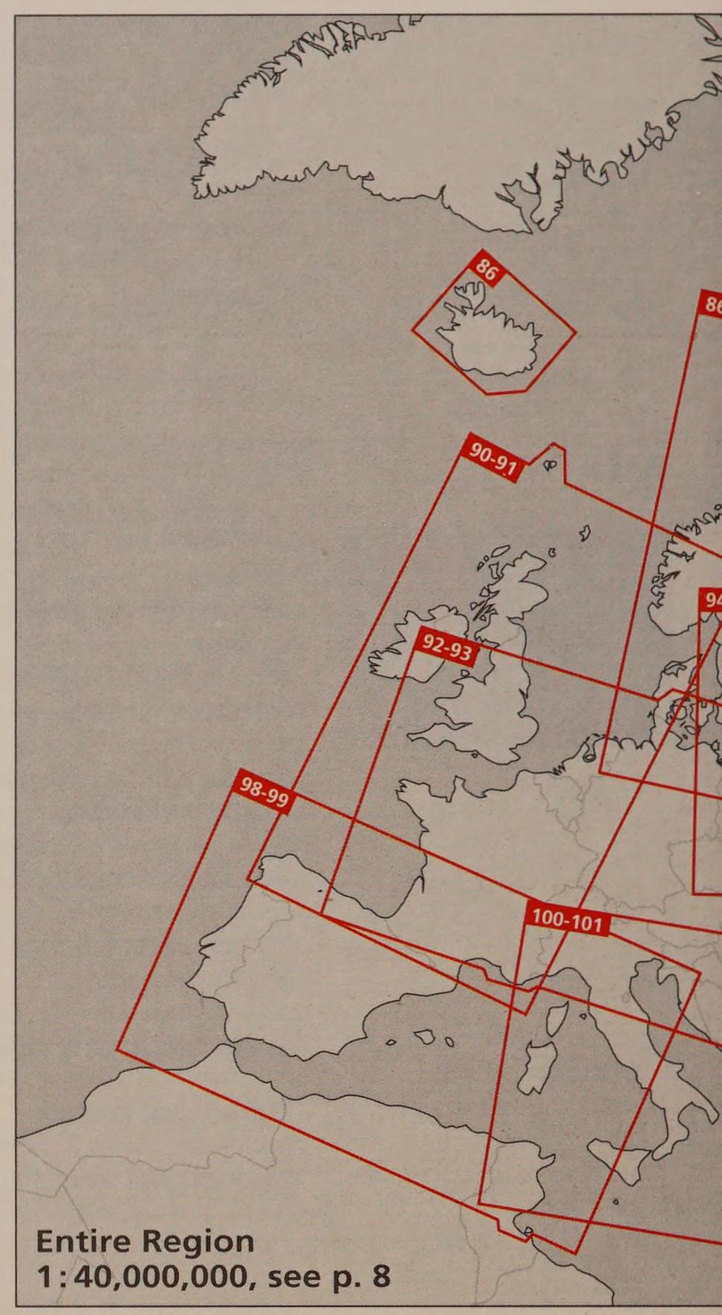
Key to Maps: Continents

North and Middle America · 1 : 4,500,000



Entire Region
1 : 40,000,000, see p. 4

Europe · 1 : 4,500,000



Entire Region
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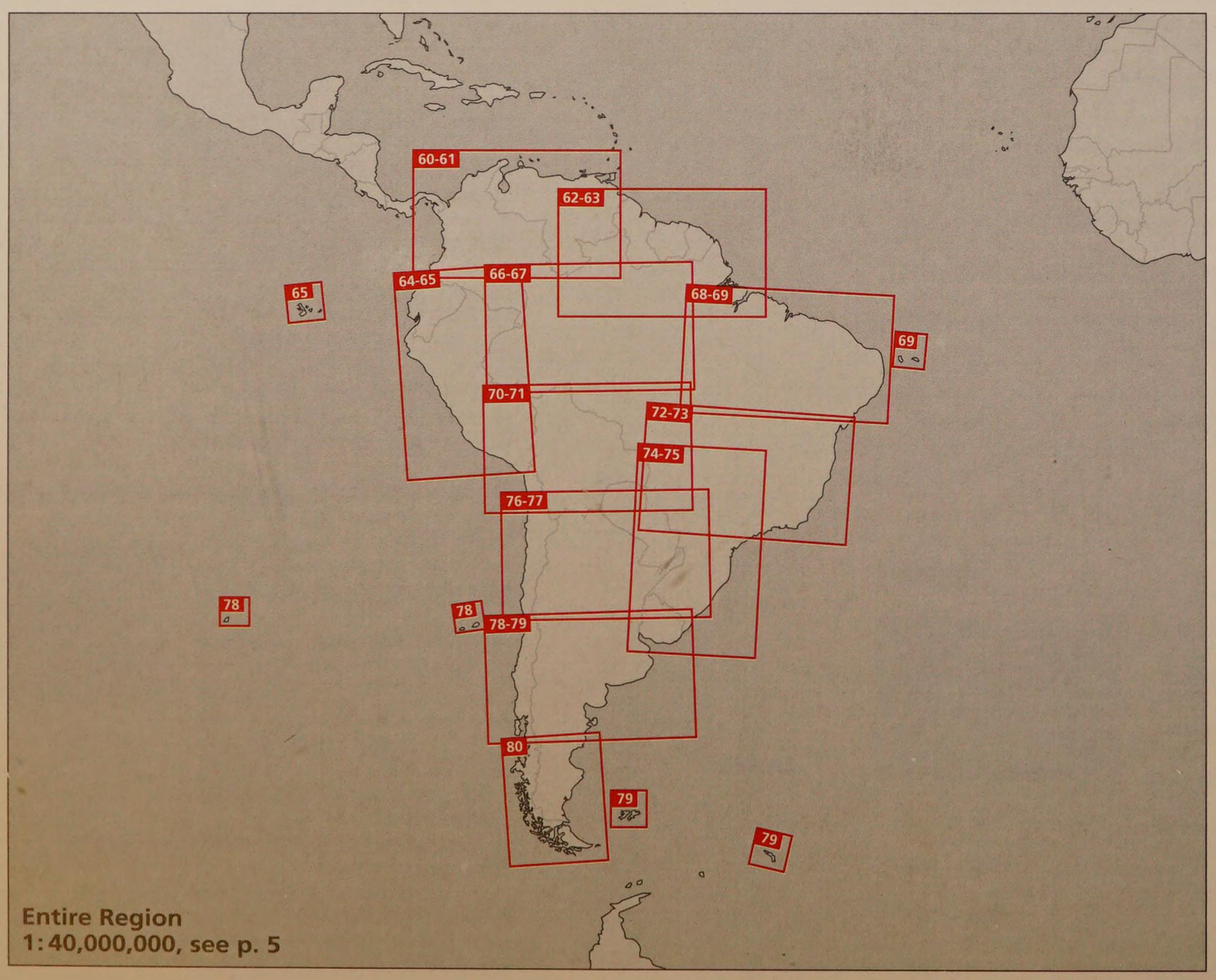
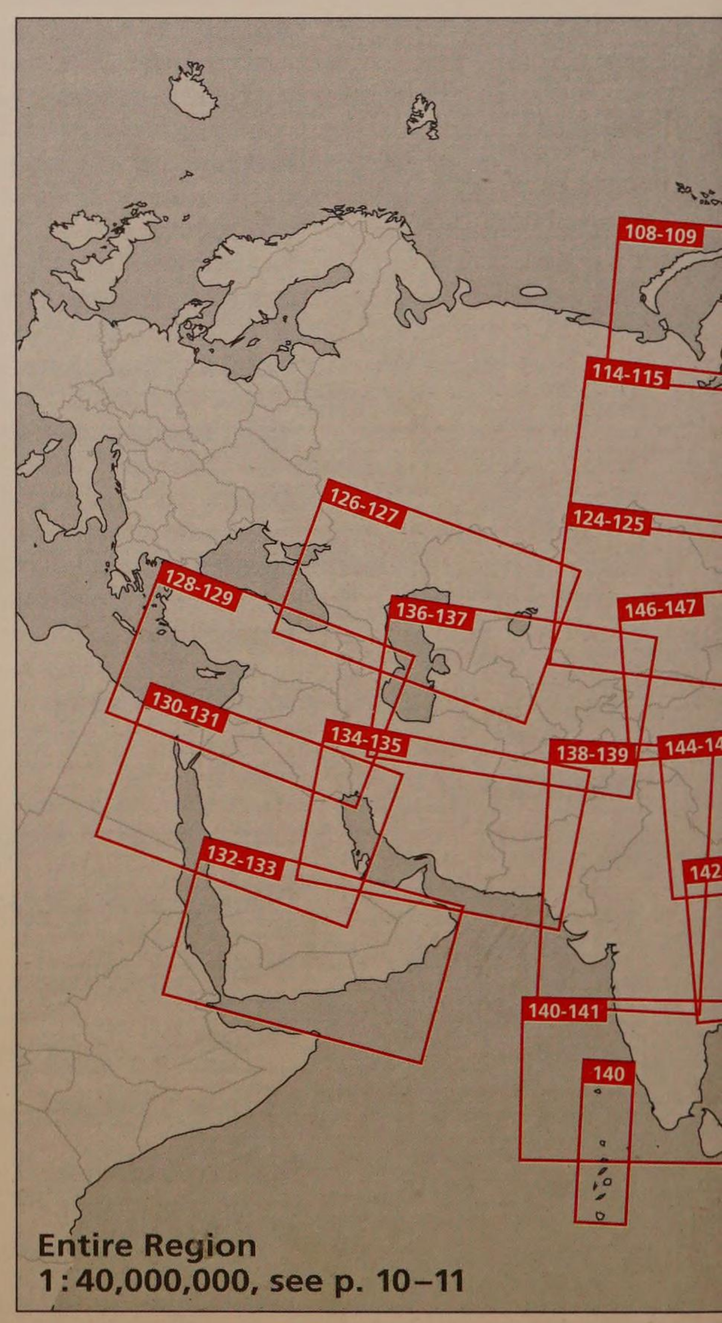
South America · 1 : 4,500,000



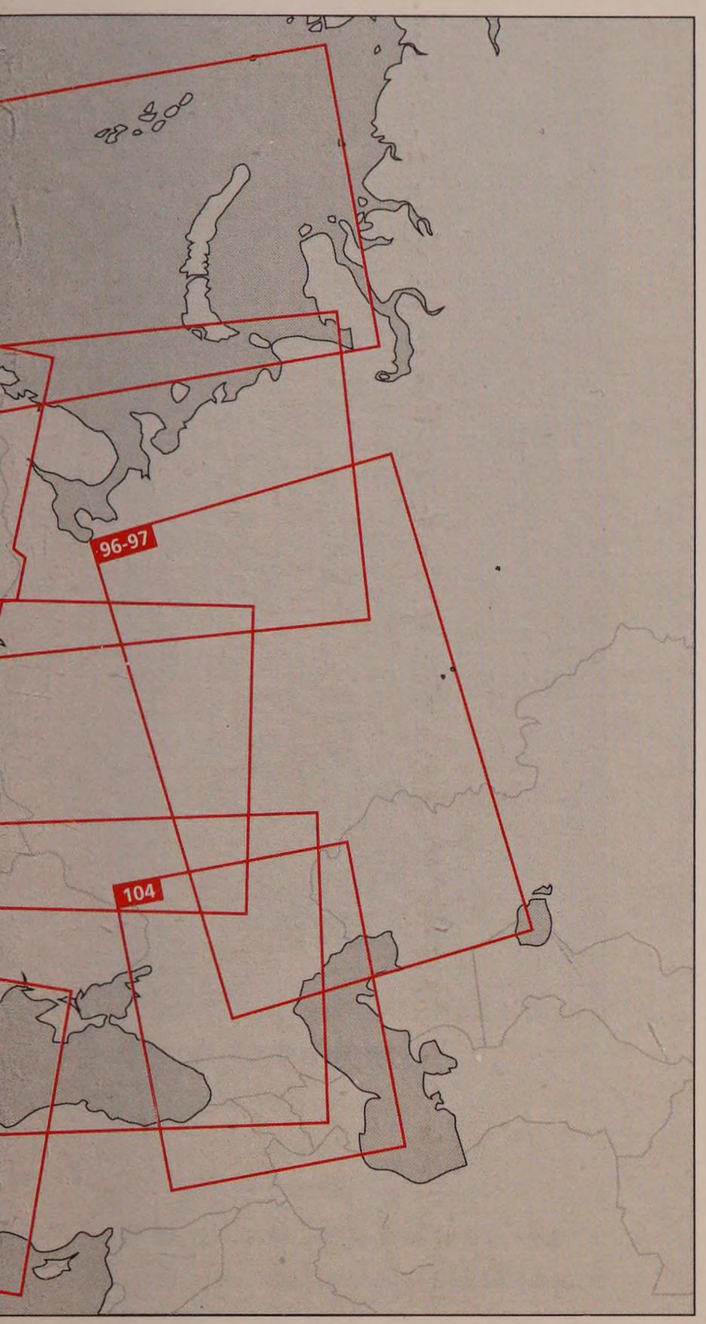
Entire Region
1 : 40,000,000, see p. 5

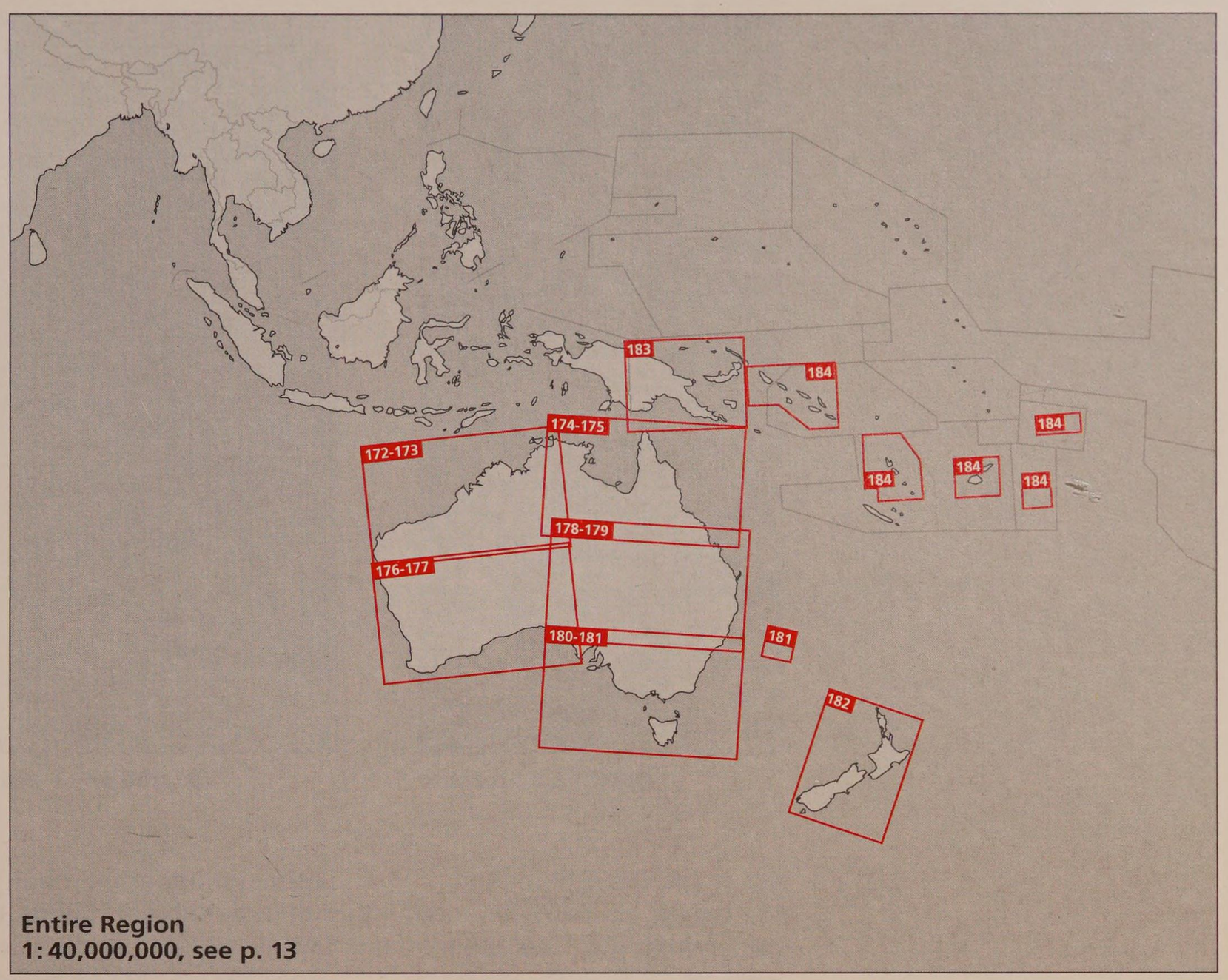
Asia · 1 : 4,500,000



Entire Region
1 : 40,000,000, see p. 10–11

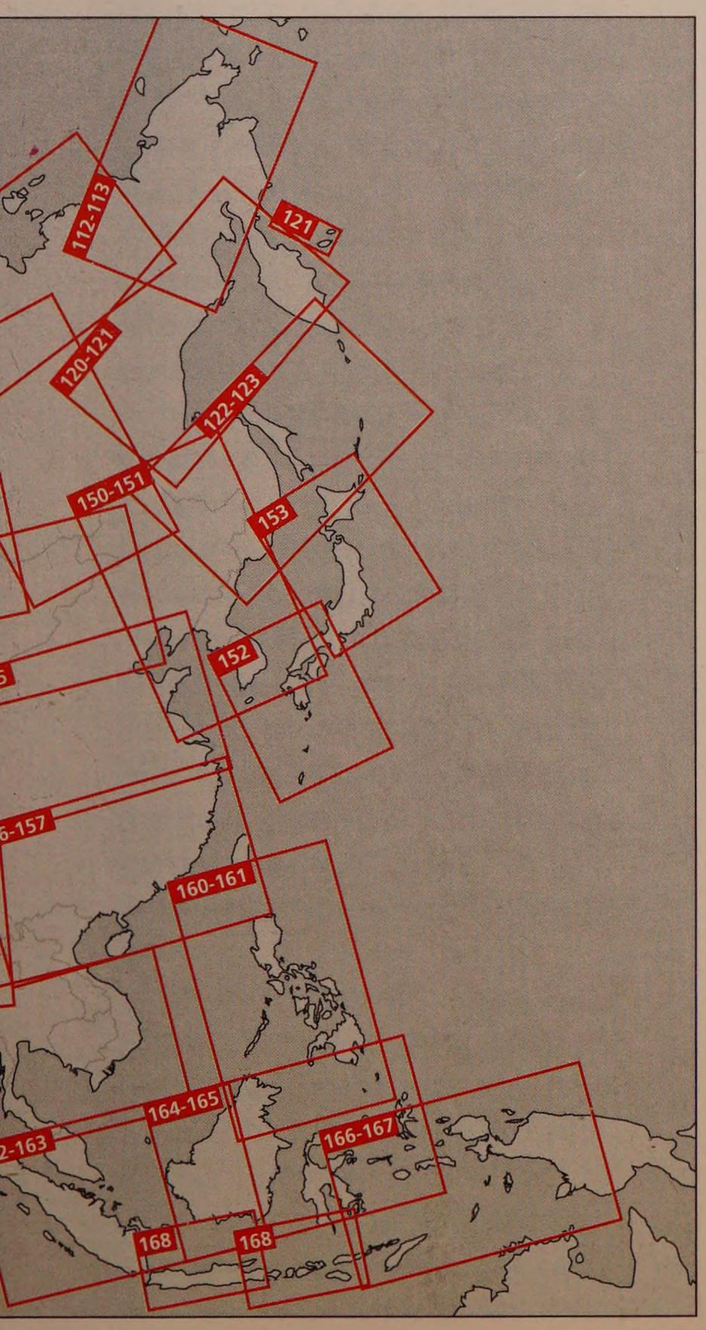
Australia and Oceania · 1:4,500,000

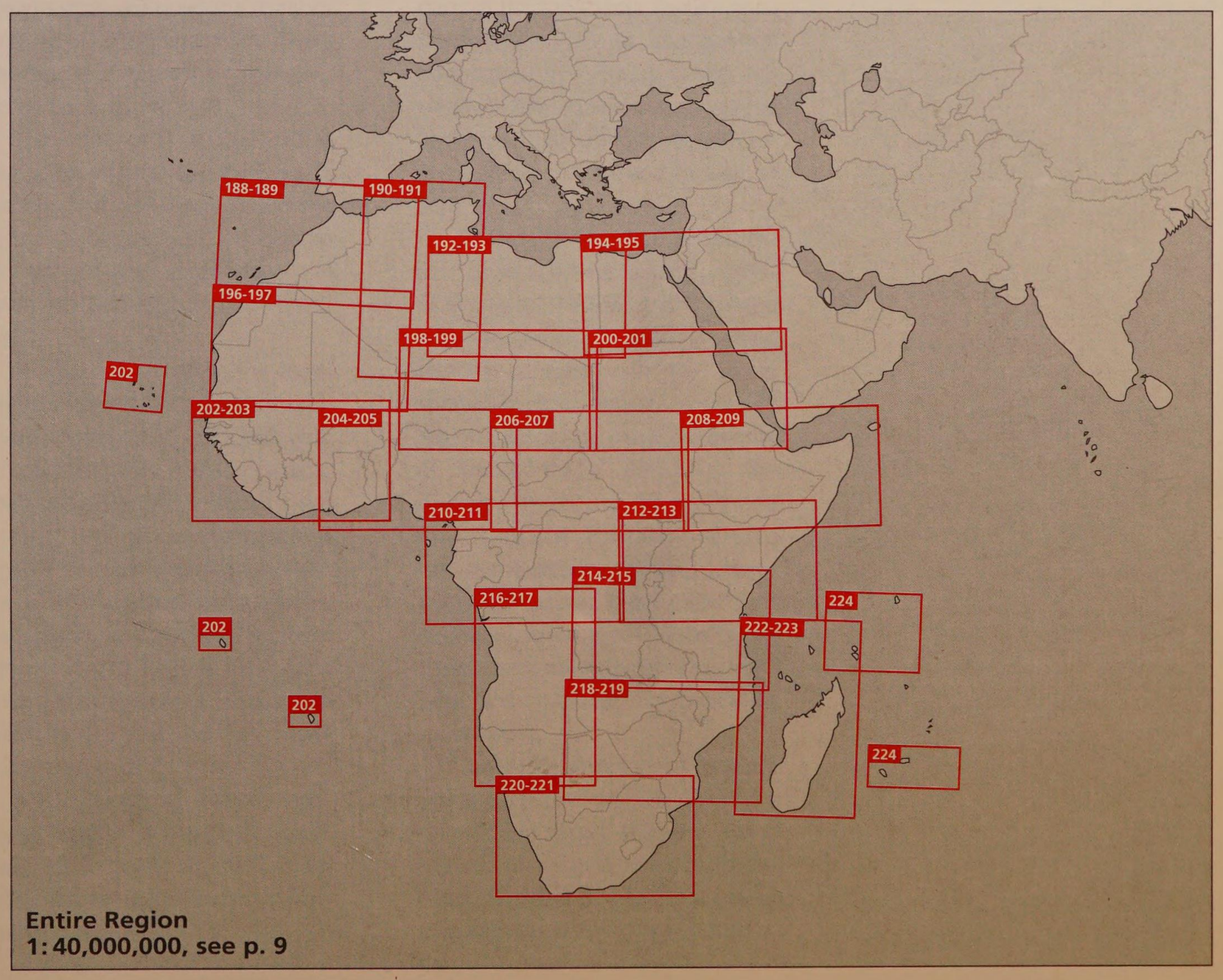




Entire Region
1:40,000,000, see p. 13

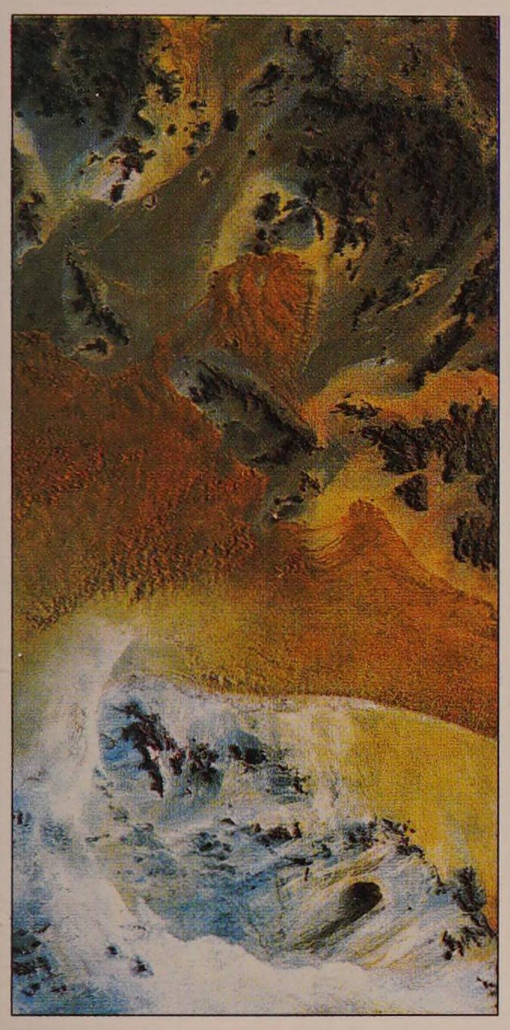
Africa · 1:4,500,000





Entire Region
1:40,000,000, see p. 9

Map Samples



Satellite Imagery

Space travel has provided us with a new image of the Earth. Earth-observation satellites like those in the LANDSAT series orbit the Earth at an altitude of approximately 400 miles (700 kilometers). Sensors on board these satellites detect electromagnetic radiation reflected by the Earth, then transmit this information as photographic data to a global network of ground stations. But to arrive at brilliant satellite images like those selected for inclusion in this book, photographic data received from satellites must first be enhanced in a variety of ways.

Computers help make the gradations of color in the satellite images faithful renditions of their counterparts in nature. Various computer-assisted combinations of individually received spectral bands are used to achieve this accuracy. Filtering and contrast manipulation further enhance the images. Favorable photographic conditions are essential: optimum sunlight, ideal climatic conditions, and a minimum of cloud cover.

Of course, satellite photographs are no substitute for maps, but their multifaceted images do serve as a valuable complement to the cartographic information expressed in maps. Their brilliance is fascinating, and they provide views of the Earth from new and fantastic perspectives.

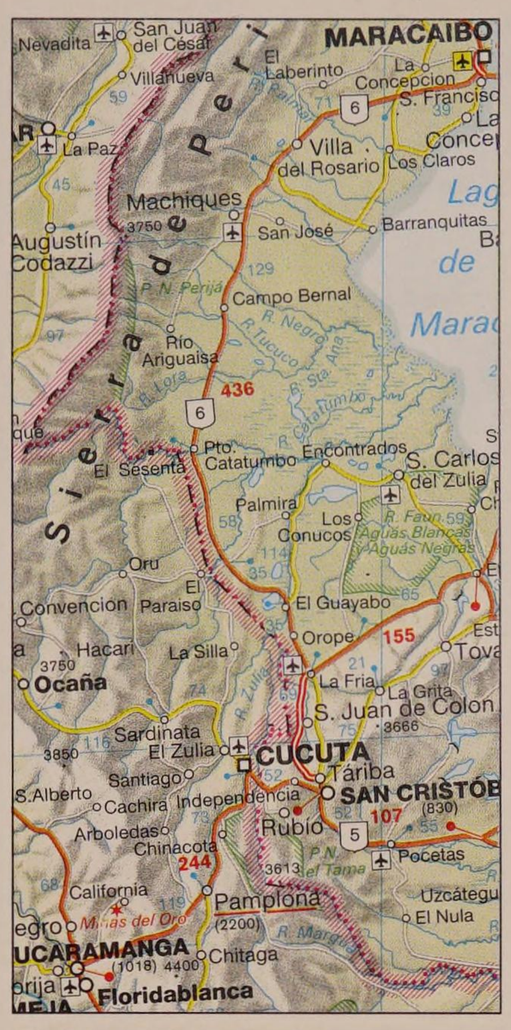
Scale 1 : 40,000,000

Space probes can photograph the whole Earth in its entirety as a heavenly body. Satellites in orbit closer to the Earth can photograph areas the size of continents or subcontinents. The view from an airplane reveals individual landscapes. A map's scale expresses the distance between the Earth and an imaginary observer. It determines the extent and contents of the map.

The scale of 1:40,000,000 is suitable for representing the Earth as a whole. The world map shows the Earth's major structures, its division into oceans and landmasses, the continents and their relative positions.

The various colors on the continents indicate major zones of vegetation. Bluish violet and yellowish red represent cold and dry deserts, green tones stand for various kinds of plant life. Since vegetation is largely a function of climate, a bluish green color indicates both coniferous forests and the colder climate of higher latitudes. Deep green, on the other hand, represents tropical rain forests in the hot, humid climate near the equator.

Shadings depict major topographic features of the Earth's crust: chains of folded mountains, highlands and basins, lowlands and low-mountain regions.



Scale 1 : 4,500,000

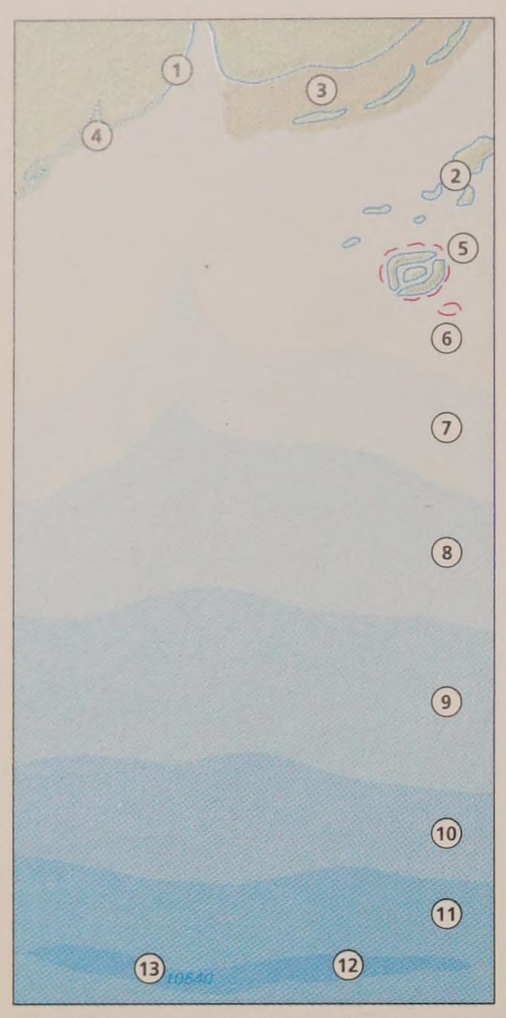
The majority of maps in this book are drawn in the scale of 1:4,500,000. All continents are thoroughly depicted in this scale, with the exception of Antarctica and some of the world's smaller islands. Maps on individual pages show parts of the continents. Settlements, transportation routes and political boundaries of various kinds are clearly visible against a color-coded background denoting the various topographies, climates and vegetation zones.

The spatial distribution and extent of settlements reflects population density. The few, widely spaced urban settlements in sparsely settled regions contrast with the urban sprawl of more densely populated regions. Maps also show the density of transportation networks, the presence or absence of roads and the accessibility of various places, as well as the distances between major intersections and the locations of railroads and airports. Political boundaries indicate international frontiers and national administrative subdivisions.

The representation of cultural sights is more than just an aid to tourists and leisure travelers. These sites are often focal points of ethnocultural traditions, important places of religious worship or national identity.

Explanation of Map Symbols Physical Aspects of the Earth

The Ocean



① Coastline, shoreline
② Island(s), archipelago
③ Tidal flat
④ Mangrove coast
⑤ Coral reef

Bathymetric Tints

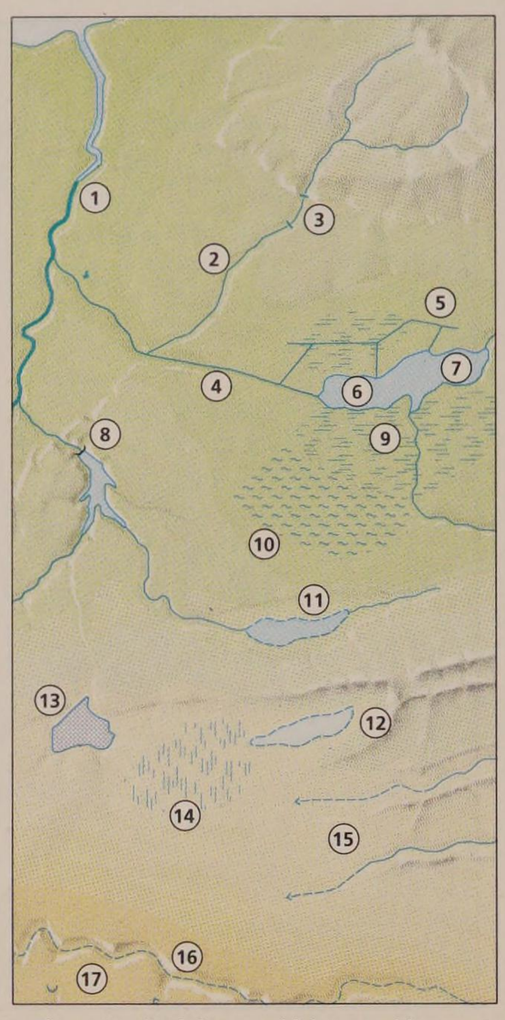
⑥ 0 – 200 meters
⑦ 200 – 2,000 meters
⑧ 2000 – 4,000 meters
⑨ 4000 – 6,000 meters
⑩ 6000 – 8,000 meters
⑪ 8000 – 10,000 meters
⑫ Deeper than 10,000 meters
⑬ Water depth in meters

Coastlines are drawn with detail and precision in this atlas. As tides ebb and flow, certain sections of coast alternately belong to the mainland and the ocean. This is especially true of tidal flats and mangrove coasts, both of which are specially labeled on the maps.

Coral reefs in tropical oceans are remarkable features. Because of their low tolerance for changes in water temperature, salinity and deterioration in water quality, coral reefs are sensitive indicators of the quality of marine ecosystems.

Ocean depths are represented by bathymetric tints. The epicontinental shelf seas, which attain depths of 656 feet (200 m), are particularly important both politically and economically. During earlier geologic eras, some parts of these zones were dry land. Also known as continental shelves, these regions are rich in economically important resources. The ocean's deepest points are found near the edges of the continents. These deep sea trenches are depicted on individual map pages. Trenches are critical interfaces in the ongoing process of continental genesis and disappearance.

Hydrographic Features



① Perennial stream or river
② Tributary river with headwaters
③ Waterfall, rapids
④ Navigable canal
⑤ Non-navigable canal
⑥ Freshwater lake
⑦ Elevation of lake above sea level and depth of Lake
⑧ Reservoir with dam
⑨ Marsh, moor
⑩ Flood plain
⑪ Lake with variable shoreline

Mostly in Arid Regions

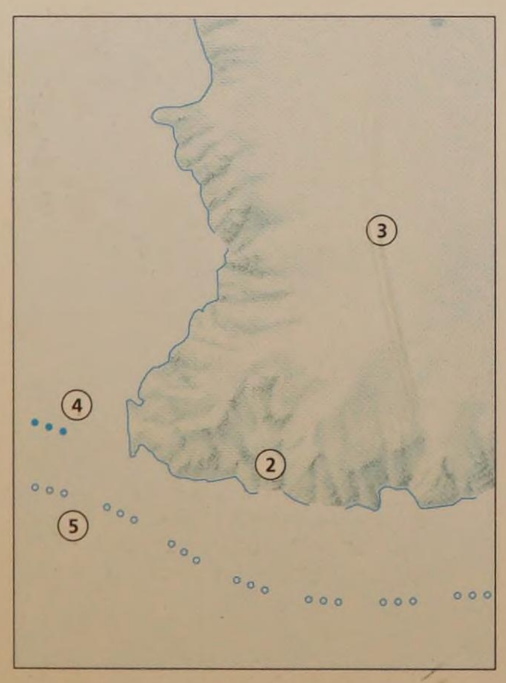
⑫ Seasonal lake
⑬ Salt lake
⑭ Salt swamp
⑮ River, drying up
⑯ Intermittent stream (wadi, arroyo)
⑰ Spring, well

The network of rivers and lakes provides a natural framework for the structures created by human beings in the process of developing and cultivating the land. Rivers and their mouths, bays and lake shores are preferred sites for human settlements. Rivers provide transportation routes, a source of hydroelectric power and water for irrigation. Above all, they supply us with our most basic need - potable water.

The maps depict the catchment areas of larger rivers with the treelike branching of their tributaries. Line thicknesses used in drawing the rivers correspond to their various sizes and to the hierarchy of main artery, major tributaries and headwaters. The paths of the blue lines represent the predominant characteristics of each natural watercourse with its meanders, branches, lakelike widenings and oxbows, as well as the comparatively rigid course of artificial waterways (canals). Agricultural and recreational uses are indicated by reservoirs and dams. The network of rivers and lakes reflects the world's gradient of water resources from abundance to aridity.

Glaciation

① Glacier in high-mountain range
② Glacial tongue

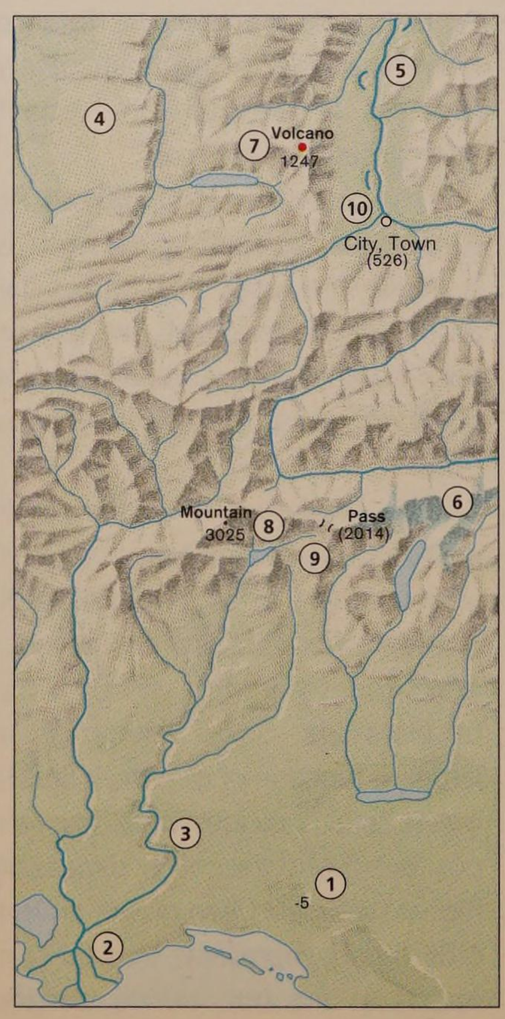


③ Continental ice sheet, icecap
④ Mean pack ice limit in summer
⑤ Mean pack ice limit in winter

The most recent ice age came to an end about 10,000 years ago. Its traces are still visible on roughly one-third of the Earth's landmasses, 11 percent of which are still covered by ice. The depiction of glaciers in the maps shows the worldwide distribution of these icy deserts. Continental ice sheets occupy by far the largest area, covering all of Antarctica and Greenland with sheets of ice as much as 10,000 feet (3,000 m) thick. Extensive surfaces of ocean, especially around the North Pole, are covered by sea or pack ice, and shelf ice is distributed along the edge of the Antarctic ice sheet. Alpine glaciers cover only a relatively insignificant 1 percent of the landmasses.

Glaciers are almost always in motion, usually at a very slow pace. Glacial tongues tend to move more rapidly. Sometimes reaching lengths of more than 125 miles (200 km), these tongues of ice stretch from continental glaciers to the ocean, where they calve icebergs. Glacial tongues are often the most impressive features of alpine glaciers; larger examples of these ice tongues are shown on the maps.

The Topography of the Earth's Surface



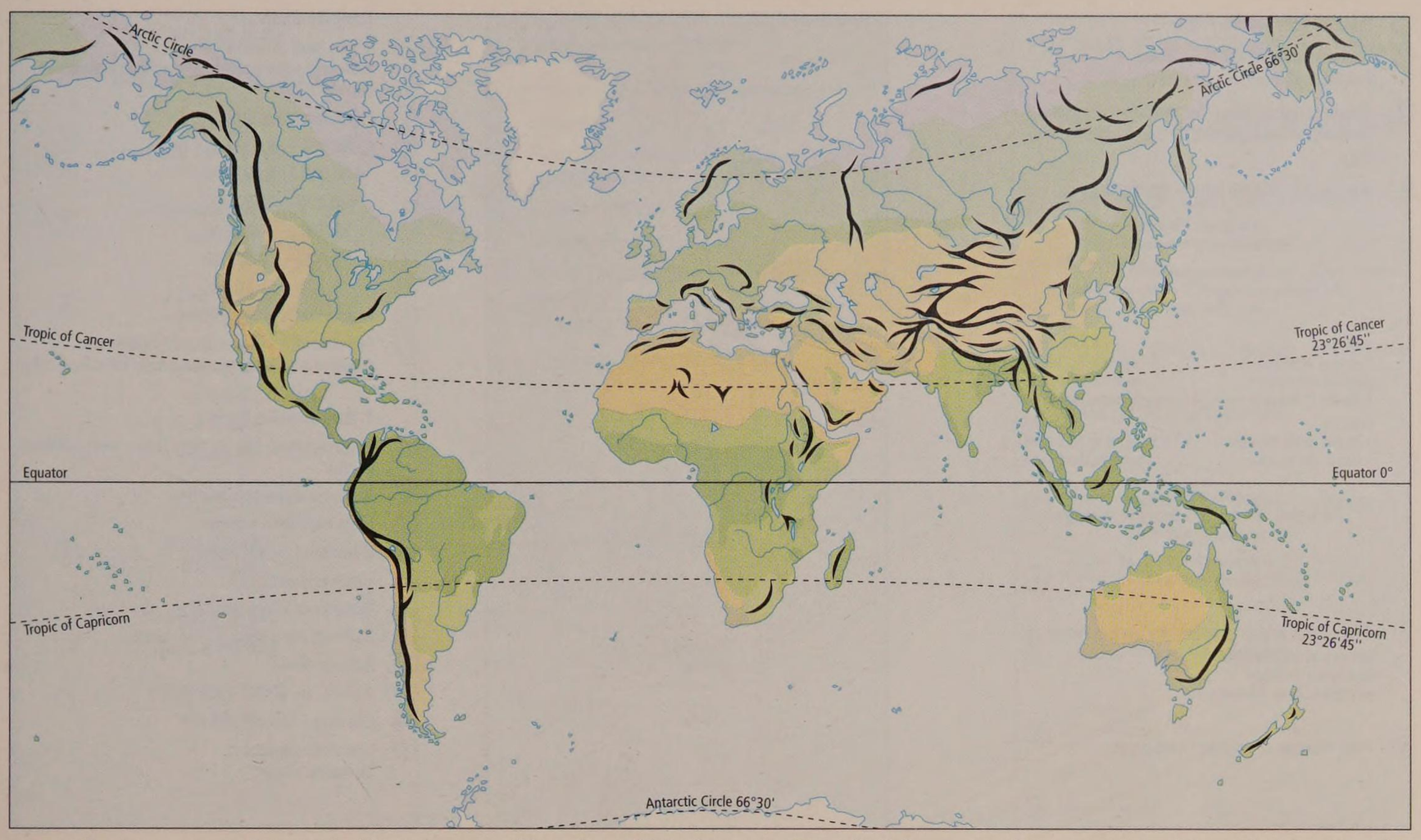
① Depressed region
(land below sea level with depth in meters below sea level)
② River delta
③ Plain with depressed river valley
④ Hill country and highlands
⑤ Rift valley
⑥ Mountain range
⑦ Active volcano
⑧ Mountain (with elevation)
⑨ Pass (with elevation)
⑩ Approximate elevation of a city above sea level

Representing the third dimension – the topographic relief of the Earth's surface – is a special challenge for cartographers. The maps in this atlas derive their extraordinary plasticity from "relief shading." Gradations from pale to dark on the two-dimensional surface of the page help users visualize the Earth's actual three-dimensional topography. This impression is quantified with precise information about the elevations above sea level of mountains, passes and major cities.

The network of lakes and rivers is the counterpart to the relief depicted on the map. Waterways mark the locations of valleys that divide the topography. These two phenomena combine to provide an expressive picture of the major geographic regions and their underlying tectonic structures.

Particularly clear examples include the Great Rift Valley (which runs from the Near East to southern East Africa), the gigantic basins and high plateaus of central Asia (surrounded by the world's highest mountains), the generously watered lowlands of North and South America, and the mighty ranges of corrugated mountains that form the Andes.

The Biosphere: Continental Ecological Zones



Tropics

I Perennially humid climates
Tropical rain forest, moist savanna

II Moist summer climates
Moist and dry savannas, deciduous forests

Subtropics

III Subtropical-tropical semidesert and desert climates
Thorny scrub, desert

IV Summer-humid to perennially moist climates
Monsoon forest, shrubs

V Mediterranean climates with dry summers and moist winters
Shrubs, broadleaved evergreen forests

Temperature zones (middle latitudes)

VI Winter-cold steppes, semidesert and desert climates
Grasslands (steppe, prairie), desert

VII Maritime to continental moist climates
Broadleaved deciduous forests, mixed forests

Boreal zone

VIII Taiga (needleleaved evergreen forests)

Polar and subpolar zone

IX a: continental ice, ice cap
b: tundra (lichens, mosses, dwarf shrubs)

High Mountains

Vertical arrangement of plant communities by altitude

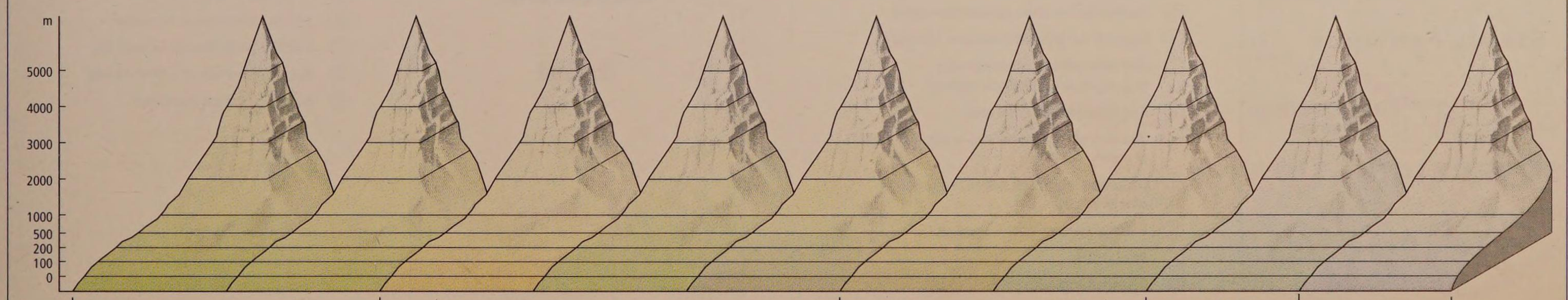
Macroclimates are among the most significant of the many factors affecting the distribution of life on earth. Macroclimates influence soil formation and help shape surface topography, as well as affecting plant growth and animal communities, which in turn determine the suitability of a given geographic region for human habitation. All of these biotic and abiotic factors combine to create a complex web in which each factor influences the others in a variety of ways.

Based on climatic conditions and on the prevailling plant communities determined by those conditions, the earth's landmasses can be subdivided into various habitats and ecozones. The boundaries between these zones, however, are not sharply defined. Instead, each zone emanates from a central region with characteristics typical of that zone, makes a transition across a boundary belt, and then more or less gradually changes into the adjacent landscape zone.

Although the limits of continental ecozones generally correspond to latitude, these zones exhibit two important asymmetries: regions of winter rainfall (Mediterranean climate) occur only along the western edges of the continents; regions with moist summers (or perennially moist tropics) are located exclusively on the eastern edges (so-called "Shanghai climates").

Trees in Eurasia and America cannot grow beyond about 70 degrees of latitude; in South America tree-line occurs at 57 degrees, in New Zealand and Oceania at 48 degrees. The boreal or "northern" band of coniferous forests is entirely absent in the Southern Hemisphere because of the relatively limited extent of land area and the associated dominance of the ocean.

Arrangement of Ecological Zones by Altitude



Moist Tropics
(e.g. tropical Andes)
Snow line: 14,800 – 16,000 feet (4,500 – 4,900 m)
Tree line: 11,200 – 11,800 feet (3,400 – 3,600 m)

Tropical-subtropical arid region
(e.g. Ethiopia)
Snow line: 19,700 – 14,800 feet (6,000 – 4,500 m)
Tree line: 11,500 – 6,600 feet (3,500 – 2,000 m)

Middle to high latitudes
(e.g. Alps, Scandinavia)
Snow line: 9,500 – 4,300 feet (2,900 – 1,300 m)
Tree line: 6,600 – 3,000 feet (2,000 – 900 m)

Subpolar to polar latitudes
(e.g. Iceland, southern Greenland)
Snow line: 3,300 – 0 feet (1,000 – 0 m)
Tree line: 1.300 – 0 feet (400 – 0 m)

An essential feature of geographic landscapes is their three-dimensional structure. The maps in this atlas provide clearly legible depictions of heights and depths on the face of the Earth. The arrangement of ecological zones is largely dependent upon latitude. This pattern, however, is overlaid by mountain ranges, which cut across latitudinally oriented climatic zones to create their own ecosystems where altitude creates characteristic ecological arrangements. A visible expression of the fact that biological conditions vary with altitude is the vertical arrangement of typical plant communities: generally forest (grassland) – meadows – cliffs (or talus) – ice (or glacier). This arrangement also creates characteristic ecological boundary lines: above, the tree line and the (climatic) snow line; and in arid regions, the lower tree line as well.

Elevations show typical climatic characteristics depending on a mountain range's location in the overall pattern of global climatic zones. Tropical mountains, for example, experience the same diurnal climatic variations typical of their neighboring lowlands.

The upper tree line in mountainous regions is caused by the lack of adequate warmth. The lower tree line found in arid regions is related to the lack of adequate moisture. This combination restricts the growth of forests in arid regions to more or less wide bands along the slopes of mountains.

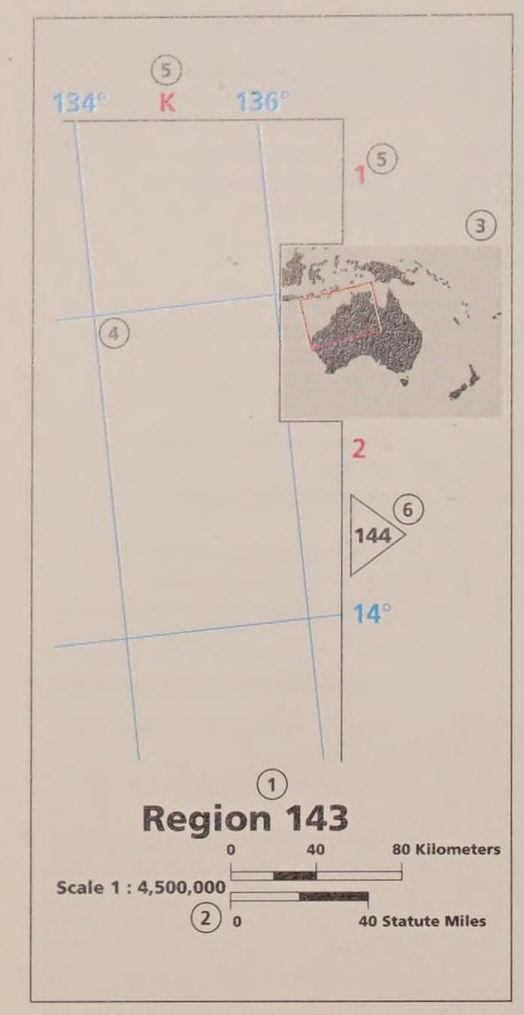
Where a lower tree line is now found in humid high mountain regions, or where the band of forest is entirely absent in certain places, the causes of this deforestation are likely to be manmade.

Forests in mountainous regions provide absolutely essential protection against avalanches and slope erosion.

The cultivation of crops in mountainous regions is likewise limited by prevailing climatic factors which, in turn, are primarily a function of elevation. In the Andes, for example, grains cannot be cultivated above 5,000 feet (1,500 m), although in the tropical Andes millet can be grown at elevations as high as 14,400 feet (4,400 m). With the exception of mining camps and settlements of shepherds at still higher elevations, these heights mark the upper limits of permanent human settlement.

Explanation of Map Symbols Manmade Features on Earth

The Map Margins



① Page number and short title

② Numeric and graphic map scales (scales in kilometers and miles)

③ Locator map showing the position and extent of continental area covered by that particular map page

④ Map grid (graticule) and its designation

0 degrees longitude (Meridian of Greenwich) = Gr.

Longitude 180 degrees to 1 degree west of Gr.	Longitude 1 degree to 180 degrees east of Gr.
Latitude 1 degree to 90 degrees north of the equator	Latitude 1 degree to 90 degrees north of the equator
Equator 0 degrees	**Equator 0 degrees**
Latitude 1 degree to 90 degrees south of the Equator	Latitude 1 degree to 90 degrees south of the Equator
Longitude 180 degrees to 1 degree west of Gr.	Longitude 1 degree to 180 degrees east of Gr.

0 degrees longitude of Greenwich = Gr.

⑤ Grid search key as specified for each index entry:
Letters at top/bottom
Numbers at left/right
with graticule as searching grid

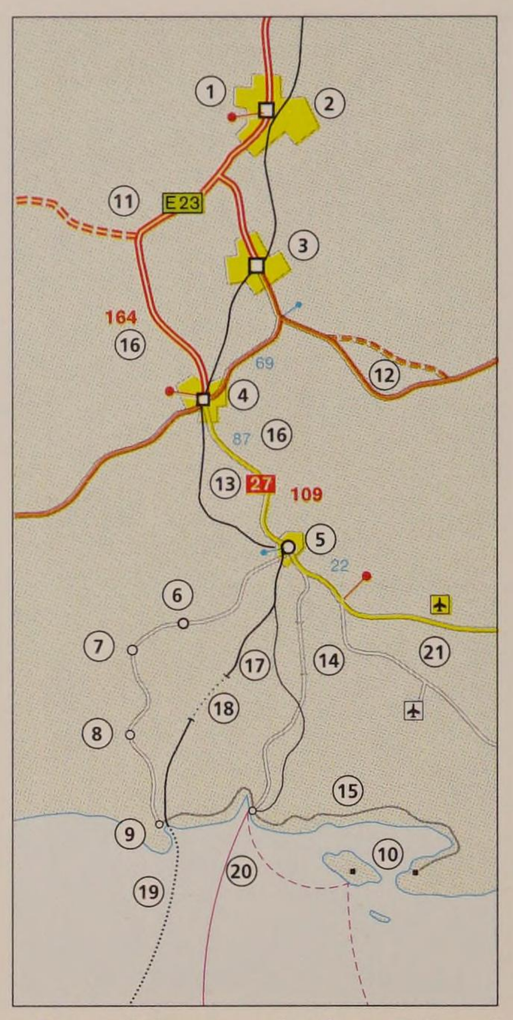
⑥ Page number of adjacent map page

Along with the short title and the page number, further aid in using the atlas is provided by the map overviews in the preface and by the locator maps at the beginning of each series of maps of individual continents. The number inside a small triangle on each map indicates the page where a map of the adjacent region can be found.

A locator map at the top right-hand corner of each double-page spread shows the area within the particular continent depicted by that particular map page. The scale notations in the lower margin are essential for determining geographic distances. They express the relationship between a given distance on the map and a corresponding distance in the real world.

For centuries, the degree-calibrated latitude and longitude grid system has been used to define locations and plot courses on the face of the globe. The red letters along the top and bottom, together with the red numbers along the left and right margins, identify individual fields within the blue search grid.

Settlements and Transportation Routes



Town Symbols

① Urban area (normally surrounding cities with populations over 100,000)
② Population over 5 million
③ 1,000,000 – 5,000,000
④ 500,000 – 1,000,000
⑤ 100,000 – 500,000
⑥ 50,000 – 100,000
⑦ 10,000 – 50,000
⑧ 5,000 – 10,000
⑨ Population less than 5,000
⑩ Settlement, hamlet, research station (in remote areas often seasonally inhabited only)

Transportation Routes

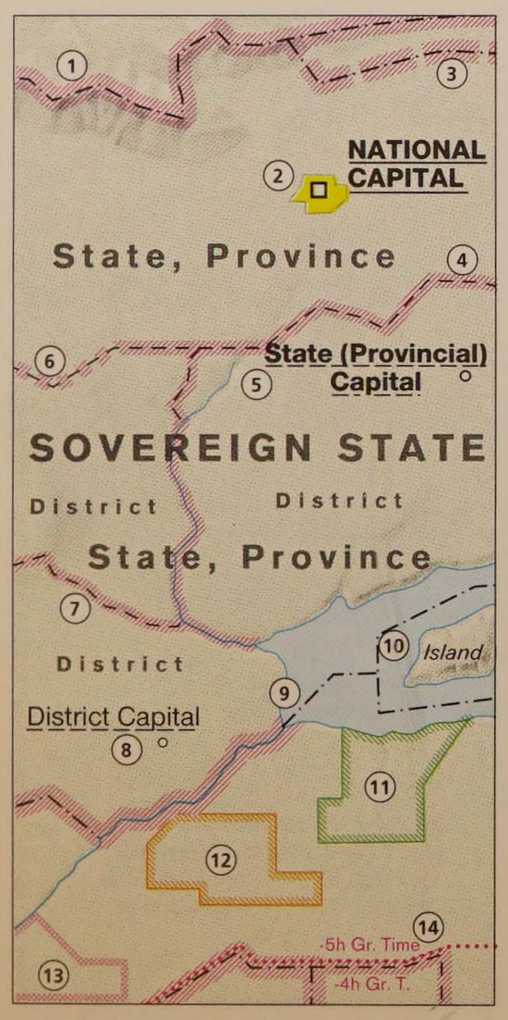
⑪ Superhighway, four or more lanes, with number in blue
⑫ Highway under construction
⑬ Main road with number
⑭ Other road – road tunnel
⑮ Unpaved road, track
⑯ Distance in kilometers
⑰ Railway: main track – other track
⑱ Railway tunnel
⑲ Railway ferry
⑳ Car ferry – shipping line
㉑ International airport
Domestic airport

Town symbols correspond to the populations of their respective places. The density of these symbols on the map combines with their relative values to indicate a region's population density and settlement structure (urban area or smaller, equally distributed towns).

The representation of urban areas sheds light on the increasing concentration of humanity in major metropolitan areas. According to UNESCO, by the year 2000 approximately half of the world's population will live in cities occupying only about four percent of the Earth's total land area.

In the depiction of transportation routes, special emphasis has been given to the representation of continental road networks. This corresponds to the importance of such networks on the threshold of the 21st century. Transportation of economically important goods, tourism, and the migrations of people searching for work or fleeing disasters all take place primarily over roads. These routes have been classified and numbered according to their relative importance. Distance specifications help map users make accurate calculations of distances.

Political and Other Boundaries

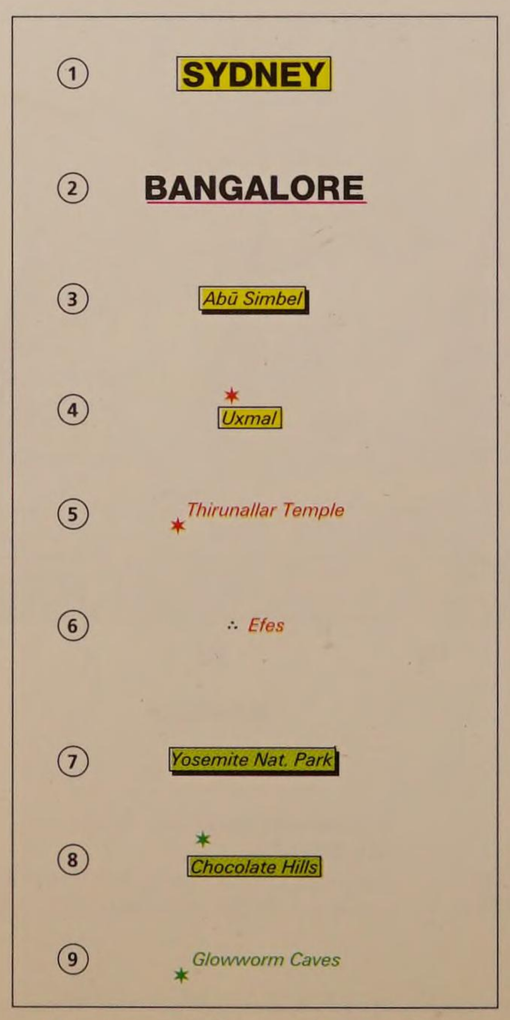


① International boundary
② Capital of a sovereign state
③ Disputed international boundary
④ 1st-order administrative boundary (e.g. region, state, autonomous region, province)
⑤ Capital city (1st-order administrative seat)
⑥ Disputed 1st-order administrative boundary
⑦ 2nd-order administrative boundary (e.g. region, area, province, country)
⑧ 2nd-order administrative seat
⑨ Boundary along watercourses or across bodies of water
⑩ Dependent region and specification of nation with jurisdiction
⑪ National park, national monument
⑫ Reservation
⑬ Restricted area
⑭ Boundary of a time zone with difference between local time and Greenwich Mean Time (GMT)

The documentation of territorial possessions was one of the reasons maps were invented. Maps play a central political role in border disputes and are an indispensable aid in interpreting or representing spatially related statistical data. The vast majority of statistical studies are based on national units or on regions within nations. Regardless of whether population distribution, buying power or cancer-incidence rates are measured, maps are the most convincing method of visually presenting and interpreting data.

International boundaries occupy first place in the hierarchy of political boundaries. They are therefore clearly marked in this atlas. First-order administrative boundaries, which define the limits of the major administrative units within a nation, come next in rank. Secondary boundaries are drawn when their political status merits it, providing their average surface area permits graphic representation on the scale involved. The maps also show capital cities or administrative seats of the depicted administrative entities.

Places and Points of Interest



① Place of special interest
② Place of interest
③ UNESCO World Cultural Heritage Site
④ Cultural monument of special interest
⑤ Interesting cultural monument
⑥ Ancient monument or excavation
⑦ UNESCO World Natural Heritage Site
⑧ Natural monument of special interest
⑨ Interesting natural monument

The maps in this atlas provide the reader with a global view of the Blue Planet's most remarkable places and points of interest. These include exceptional monuments of natural or historico-cultural developments. Many of these places are important to national, ethnic or religious identity. This atlas places such sites in their geographical contexts. Graphic distinctions are made between natural and cultural monuments and according to their significance as magnets for tourism. UNESCO, a suborganization of the United Nations, has designated selected cultural sites and natural monuments worldwide as part of the "heritage of mankind" and urged their special preservation. These sites are specially marked in the atlas. The volume thus provides not only an informative manual for globetrotters with widely ranging interests, but also serves as a helpful supplement for students of travel and nature guides or of relevant artistic and historico-cultural literature.

Lettering of Cities and Towns

Type size indicates the relative importance and population of the town

1. City with a population over one million
2. Large city
3. Boroughs of large cities or of cities with populations over one million
4. Medium-sized city
5. Small town, rural community
6. Place names in region with two official languages
7. Place name, alternate or earlier form
8. Official supplement to a place name

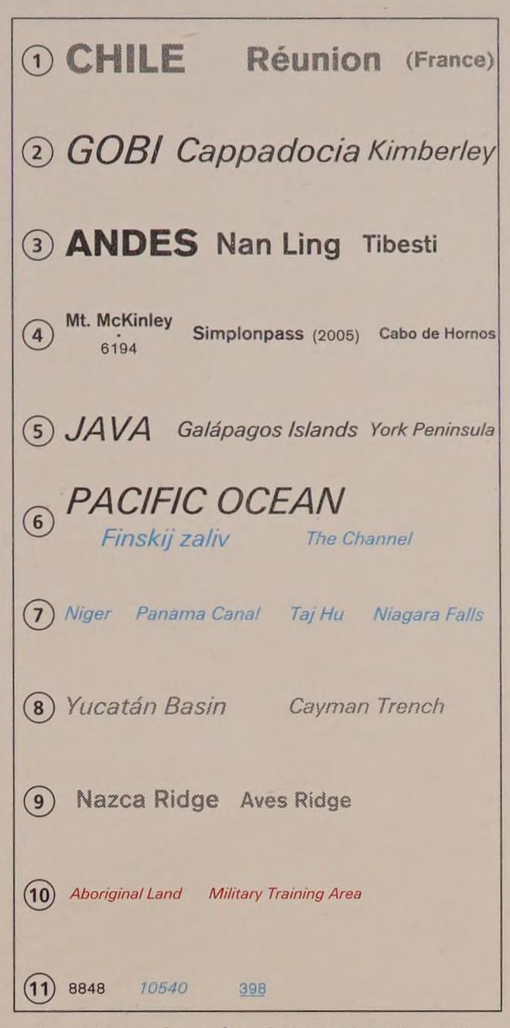
This atlas includes carefully selected place names. Type size corresponds to the number of inhabitants; type face indicates the particular significance or function of the place. Place names in capital letters indicate large cities with more than 100,000 inhabitants.

Some names of important places, landscape features and bodies of water are written in the accepted American form, but as a general rule, place names are written in the official national spelling. In the case of countries having two official languages, both versions are given. This rule also applies to all other geographic names.

Letter-oriented transliteration or phonetic transcription is used to spell names from languages with non-Roman alphabets. Wherever possible, the atlas has followed accepted standards for such procedures.

Geographic names can offer valuable insights into historical developments and relationships.

Topographic Typography

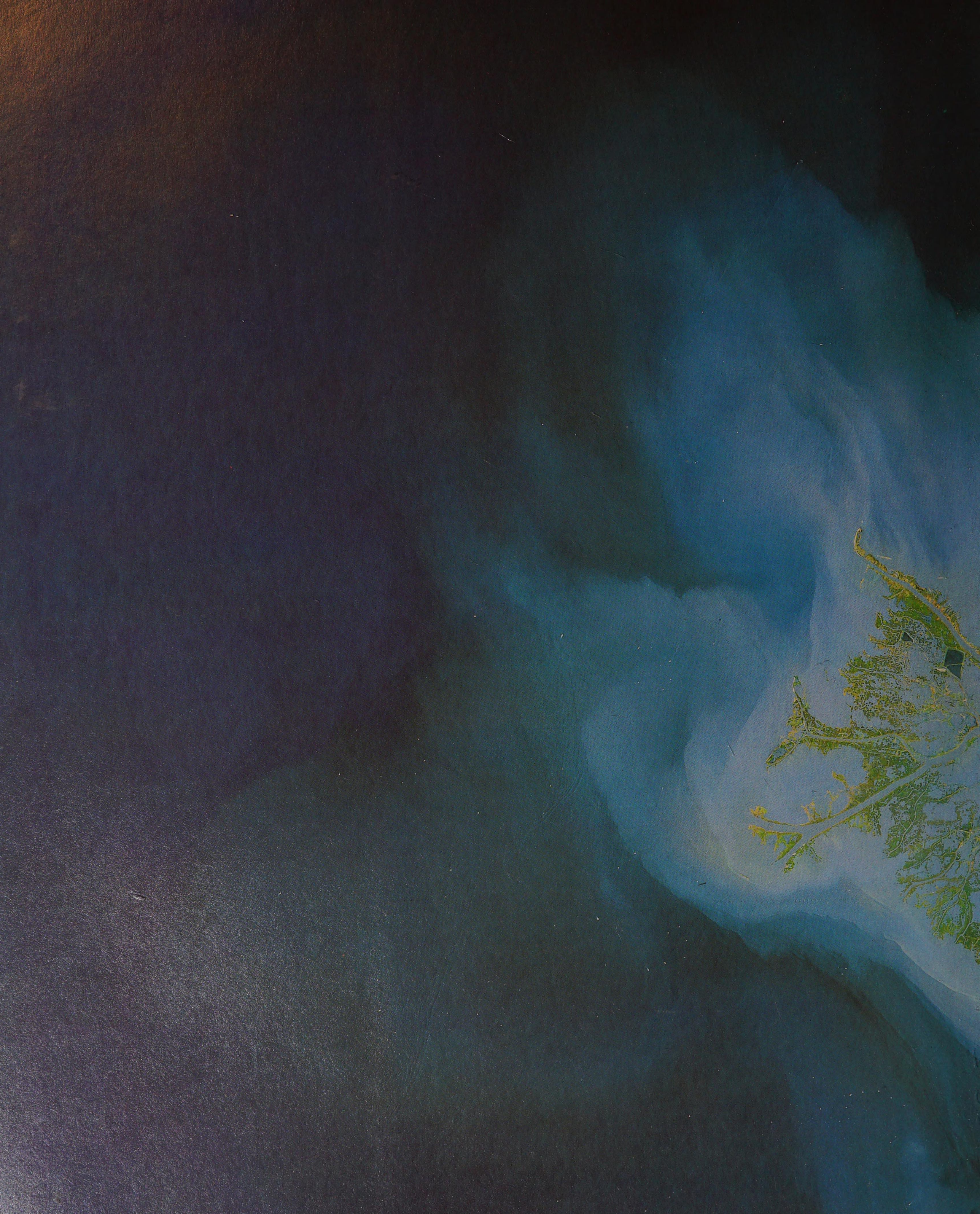


1. Nation, administrative unit, designation of sovereignty
2. Landscape, historical landscape
3. Mountains, mountain range, highland
4. Mountain with elevation above sea level, pass with elevation above sea level, cape
5. Island, archipelago, peninsula
6. Ocean, sea, gulf, bay, strait
7. River, canal, lake, waterfall
8. Undersea landscapes, trenches
9. Undersea mountains
10. Reservation, restricted areas
11. Elevation in meters above sea level
    Depth in oceans and lakes, elevation of lake surface

Lettering and typeface help explain the various features on a map. They also serve to structure geographic data according to significance and rank. These distinctions are reflected by the use of either all capital letters or mixtures of capital and lower-case letters, and by various type faces and sizes. Color also supports these distinctions: for example, rivers are labeled in blue, political units in gray, and sites of natural interest in green. Colored backgrounds or colored underlining indicates sites of interest to tourists.

Geographic names are one of the ways human beings express their possession of the land. People have given names to the remotest islands, to minor coves in the inhospitable Antarctic and to barely defined coastal promontories. The maps in this atlas, as in any other atlas, can include only the most important of these geographic names. All of them are listed in alphabetical order in the index of geographic names, together with search-grid designations that make it easy to pinpoint them on individual maps.

U.S.A.: Mississippi Delta
Each year, the delta at the mouth of the largest river in the U.S. extends another 100 yards farther into the Gulf of Mexico. The surface area of the entire delta measures some 11,600 square miles (30,000 square kilometers). Pale-colored alluvial soil being carried toward the ocean by the river is clearly visible.



Brazil: Amazon River
To the east of the city of Manaus, the dark waters of the Rio Negro meet the coffee-colored waters of the Amazon. The gradual mixing of water from the two rivers is clearly visible at the photograph's upper right corner. The region's chief characteristic is the tropical rain forest, an endangered ecosystem.

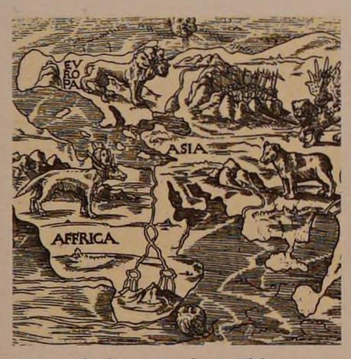
Switzerland: Upper Rhône Valley
The valley of the Upper Rhône crosses the depicted region from the northeast to the southwest. Sickle-shaped Aletsch Glacier, the Alps' largest river of ice, can be seen at the center. Together with its branches, the glacier measures 15 miles (24 km) long with an area of 46 square miles (120 sq. km). Lake Brienz and Lake Thun at the upper left occupy valleys that have been deepened by glacial erosion.

Siberia: Taiga at the Ob River
The pale green region in the left-hand portion of the photograph shows the broad riparian meadows, traversed by the Ob River. The shallow gradient of the land in the west Siberian lowlands allows the river to form many side channels and twisting bends with oxbow lakes and ponds.

Sahara Desert/Algeria: Star Dunes
The photograph shows part of the Great Eastern Erg in eastern Algeria. The many-armed star dune formations are situated like pale yellow warts atop the flat, darker, faintly visible stripes of the longitudinal dunes. Star dunes attain heights of between 330 and 660 feet (100 and 200 meters).

The World

Among the planets of the solar system, the Earth is unique – not just because of its atmosphere, but above all because of its "face," whose features are the three oceans, occupying over two-thirds of the 196,911,000 square miles (510 million sq. km) of the surface of the Earth, and the seven continents. The Pacific Ocean alone is larger than all land areas together; the largest of these, in turn, is Eurasia, occupying a good third of the total. The highest elevations are reached in the Himalayas, where Mount Everest rises to 29,022 feet (8,846 m). Ten mountains over 26,000 feet can be found in this massive mountain range separating the Indian subcontinent from the rest of Asia. The longest mountain range is the Cordilleras, stretching the entire length of North and South America.

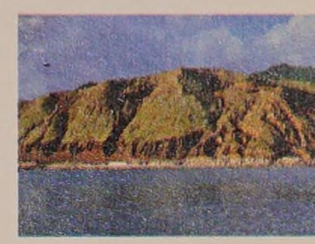


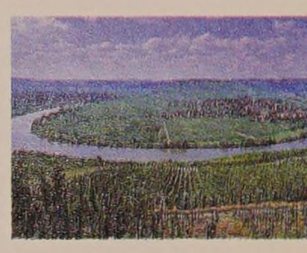
Not entirely up to date: This anonymous woodcut (1530) represents only the continents of the Old World and populates them with fantastic beasts taken from the prophesies of Daniel.

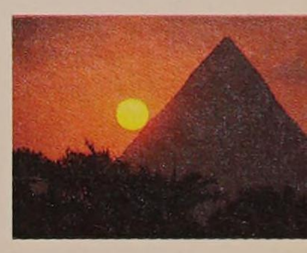
The deepest place on Earth is the Vitiaz Deep (–36,161 feet/–11,022 m) in the Marianas Trench near the southeast Asian archipelagos. The deepest depression on Earth lies 1,312 feet (400 m) below sea level and is part of a rift valley system that includes the East African faults and the Red Sea. A trench is also the home of the deepest lake with the greatest water volume, Lake Baikal, with a depth of 5,315 feet (1,620 m). The face of the Earth is given further character by volcano chains, such as the Hawaiian Islands, as well as by the icy masses of Antarctica, Greenland and high mountain glaciers.

North and Middle America
p. 4

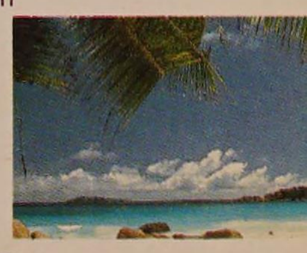
South America
p. 5

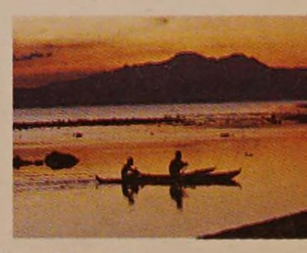

Atlantic Ocean
p. 6–7


Europe
p. 8


Africa
p. 9

Asia
p. 10–11


Indian Ocean
p. 12

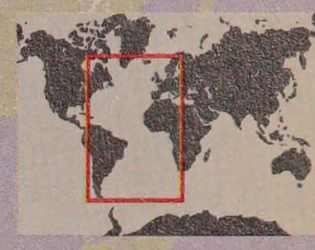

Australia and Oceania
p. 13

Pacific Ocean (1: 50,000,000)
p. 14–15

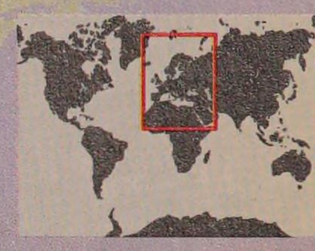
The Arctic · Antarctica (1: 27,000,000)
p. 16

North and Middle America
p. 4

South America
p. 5

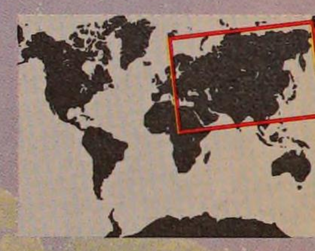


Atlantic Ocean
p. 6–7



Europe
p. 8

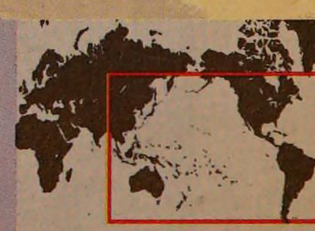
Africa
p. 9



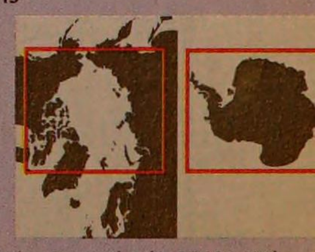
Asia
p. 10–11

Indian Ocean
p. 12

Australia and Oceania
p. 13



Pacific Ocean (1 : 50,000,000)
p. 14–15



The Arctic · Antarctica (1 : 27,000,000)
p. 16

Beaufort Sea
Prudhoe Bay
Cape Lisburne
Brooks Range
3050
Mt. Doonerak
Kotzebue
Arctic Circle
Seward Pen.
Fort Yukon
Fairbanks
Dawson
Bering Strait
St. Lawrence I.
Yukon R.
Mt. McKinley 6194
Alaska Range
Hooper Bay
Anchorage
Valdez
Mt. Logan
Kwigillingok
Homer
Nunivak I.
Bering Sea
Pilot Point
Kodiak
Kodiak Islands
Gulf of Alaska
Aleutian Range
Unimak I.
Shumagin Is.
Dutch Harbor
Aleutian Trench
Scale 1 : 68,000,000

Hawaiian Islands
Gardner Pinnacles
Necker I.
Hawaiian Ridge
Kauai I.
Oahu I.
Honolulu
Kahuli
Maui I.
Hawaii I
Mauna Kea

4 North and Middle America

Scale at the equator 1:40,000,000

Austin
San Antonio
HOUSTON
Baton Rouge
New Orleans
Talla-hassee
Jacksonville
Daytona Beach
C. Caneveral
Orlando
Tampa
Florida
Fort Lauderdale
Ft. Myers
Miami
Nassau
Key West
Havana
Pinar del Río
Sta. Clara
Camagüey
Holguín
Cap-Haitien
Santiago de Cuba
Montego Bay
Jamaica
Kingston
Port-au-Prince
Santo Domingo
San Juan
Anguilla
Antigua
Saint John's
Basse-terre
Guadeloupe
Basse-Terre
Roseau
Martinique
Fort-de-France
Castries
St. Lucia
St. Vincent
Kingston
Barbados
Bridgetown
Grenada
St. George's
Tobago
Port of Spain
Trinidad
Willemstad
Curaçao
Maracaibo
Caracas
Valencia
Barce-lona
Barranquilla
Cartagena
Sta. Marta
Monteria
Panamá
San José
Colón
David
Bucara-manga
Medellín
Manizales
Armenia
Buena-ventura
Cali
BOGOTÁ
Neiva
Pasto
Florencia
Esmeraldas
Quito
Ambato
Chimborazo
6310
Guayaquil
Cuenca
Machala
Iquitos
Leticia
Tefé
Manaus
Boa Vista
Macapá
Ilha de Marajó
Belém
Bragança
São Luís
Santarém
Altamira
Itaituba
Parnaíba
Fortaleza
Teresina
Imperatriz
Marabá
Mossoró
Natal
Juazeiro do Norte
Campina Grande
João Pessoa
Olinda
Recife
Caruaru
Pedro Afonso
Juazeiro
Maceió
Aracaju
Feira de Santana
Salvador
Itabuna
Ilhéus
Conceição
Araguacema
Porto Nacional
Rondônia
Porto Velho
Rio Branco
Humaitá
Cruzeiro do Sul
Huascarán
6768
Chimbote
Trujillo
Chiclayo
Sullana
Tarapoto
Callao
LIMA
Huan-cayo
Ayacucho
Cuzco
Pisco
Arequipa
Illampu
6485
La Paz
Cochabamba
Santa Cruz de la Sierra
Oruro
Sucre
Potosí
Sajama
6520
Arica
Iquique
Antofagasta
San Salvador de Jujuy
Salta
San Miguel de Tucumán
Santiago d. Est.
Ojos del Salado
6880
La Rioja
Coquimbo
S. Juan
Córdoba
Santa Fe
Aconcagua
6960
Mendoza
Valparaíso
Santiago
Rancagua
Talca
Talcahuano
Concepción
Temuco
Valdivia
Puerto Montt
Isla de Chiloé
Esquel
Rawson
Comodoro Rivadavia
Cabo Blanco
Río Cuarto
Godoy Cruz
S. Luis
Rosario
Mercedes
Buenos Aires
La Plata
Santa Rosa
Olavarría
Bahía Blanca
Mar del Plata
Neuquén
Viedma
Río Gallegos
Puerto Natales
Punta Arenas
Ushuaia
Cape Horn
Tierra del Fuego
Paraná
Uruguay
Salto
Pelotas
Rio Grande
Santa María
Caxias do Sul
Porto Alegre
Londrina
Cascavel
Ponta Grossa
Foz do Iguaçu
Curitiba
Joinvile
Blumenau
Florianópolis
Passo Fundo
Santos
Taubaté
SÃO PAULO
RIO DE JANEIRO
Dourados
Campinas
Volta Redonda
Nova Iguaçu
Juiz de Fora
Araçatuba
Pres. Prudente
Campo Grande
Divino-polis
Belo Horizonte
Vitória da Conquista
Uberlândia
Goiânia
Montes Claros
Brasília
Rondonópolis
Cuiabá
Diamantino
Corumbá
Pantanal
Santa Cruz de la Sierra
Trinidad
Posadas
Formosa
Asunción
Resis-tencia
Corrientes
Paraguay
Willemstad
Maracaibo
Caracas
Valencia
Barce-lona
Port of Spain
Trinidad
Grenada
Tobago
Barbados
Bridgetown
Castries
St. Lucia
Kingston
St. Vincent
Fort-de-France
Martinique
Roseau
Basse-terre
Saint John's
Antigua
Anguilla
Guadeloupe
Basse-Terre
Puerto Rico
Santo Domingo
Port-au-Prince
Haitien
Cap-
Caicos Is.
Indies
West
Greater
Antilles
Lesser
Bahamas
Cuba
Hispaniola
Jamaica
Cayman Is.
Yucatán Basin
Colombia Basin
Venezuela Basin
Caribbean Sea
Gulf of Mexico
Sargasso Sea
6996
Nares Abyssal Plain
Puerto Rico Trench
Tropic of Cancer
Kane Fracture Zone
A T L A N T I C
São Vicente
Fernando de Noronha
Trindade
Vema Fracture Zone
Demerara Abyssal Plain
Amazon Fan
Four North Fracture Zone
Ceara Abyssal Plain
Rio Grande Plateau
Santos Plateau
Brazilian Highlands
Gran Chaco
Pantanal
Llanos
Guiana Highlands
Selvas
Amazonas
Tocantins
Xingu
Madeira
Purus
Negro
Içana
Orinoco
Represa de Tucuruí
Represa de Sobradinho
Represa de Itaipu
Paraná
Uruguay
Rio de la Plata
Golfo de Guayaquil
Golfo de Panamá
Golfo de Nicaragua
Golfo San Matías
Golfo San Jorge
Bahía Blanca
Bahía Grande
Estrecho de Magallanes
Canal de Beagle
Mar Argentino
Argentine Basin
Argentine Abyssal Plain
Falkland Escarpment
Falkland Islands
Falkland Plateau
West Falkland
East Falkland
Stanley
Maurice Ewing Bank
Georgia Basin
South Georgia
South Sandwich Islands
North Scotia Ridge
West Scotia Ridge
Scotia Sea
Yaghan Basin
Ona Basin
Drake Passage
Argentina Rise
Argentine
Basin
Pampas
Patagonia
Atacama
Desierto de Atacama
Altiplano
Andes
Sierra Madre Occidental
Sierra Madre Oriental
Sierra Madre
Rio Grande
Sigsbee Deep
Bahía de Campeche
Estrecho de Yucatán
Yucatán
Campeche
Veracruz
Puebla
Popo-catepetl
5465
Morelia
Mazatlán
Durango
Culiacán Rosales
Torreón
Chihuahua
Hidalgo del Parral
Nuevo Laredo
Corpus Christi
Matamoros
MONTERREY
Tampico
Cd. Victoria
San Luis Potosí
León
Guadalajara
MÉXICO
Poza Rica
Villa-hermosa
Tuxtla Gutierrez
Belmopan
Oaxaca de Juárez
Acapulco de Juárez
Guatemala
Tapachula
Sta. Ana
6662
San Salvador
León
S. Pedro Sula
Tegucigalpa
Managua
Bluefields
Nicaragua
Middle America Trench
Tehuantepec Ridge
Guatemala Basin
Cocos Ridge
Galápagos
Equator
I. Isabela
Islands
I. S. Cristóbal
Puerto Baquerizo
Gofar Fracture Zone
Galapagos Rise
Mendaña Fracture Zone
Peru Basin
Nazca Ridge
Peru-Chile Trench
Chile Basin
San Félix
Sala y Gomez
330
Sala y Gomez Ridge
Easter Island
Roggeveen Basin
Mornington Abyssal Plain
Is. Juan Fernández
Chile Valdivia Fracture Zone
Chile Rise
Isla Wellington
Archipiélago de los Chonos
Pen. de Taitao
Isla Santa Inés
Punta Arenas
Pen. Valdés
Golfo San Matías
Viedma
Bahía Blanca
Río Colorado
Río de la Plata
Falkland Islands
Falkland Plateau
West Falkland
East Falkland
Stanley
Maurice Ewing Bank
Georgia Basin
South Georgia
South Sandwich Islands
North Scotia Ridge
West Scotia Ridge
Scotia Sea
Yaghan Basin
Ona Basin
Drake Passage
Cape Horn
Ushuaia
Elephant I.
South Orkneys
Argentina Rise
Argentine Basin
Argentine Abyssal Plain
Falkland Escarpment
Mar Argentino
Pacific Ocean
Atlantic Ocean
6662
7973
328
6880
6485
6520
6768
6310
5280
984
1704
Sigsbee Deep
Yucatán Basin
Cayman Is.
Caicos Is.
Nares Abyssal Plain
Tropic of Cancer
Tropic of Capricorn
Kane Fracture Zone
Vema Fracture Zone
Four North Fracture Zone
Ceara Abyssal Plain
Demerara Abyssal Plain
Amazon Fan
Rio Grande Plateau
Santos Plateau
Fernando de Noronha
Trindade
São Vicente
Abrolhos Bank
Tropic of Capricorn
Gofar Fracture Zone
Galapagos Rise
Mendaña Fracture Zone
Nazca Ridge
Chile Valdivia Fracture Zone
Chile Rise
Mornington Abyssal Plain
Roggeveen Basin
Sala y Gomez Ridge
Easter Island
Is. Juan Fernández
Isla Wellington
Archipiélago de los Chonos
Pen. de Taitao
Isla Santa Inés
Isla de Chiloé
Pen. Valdés
Golfo San Matías
Golfo San Jorge
Bahía Blanca
Río Colorado
Río de la Plata
Falkland Islands
Falkland Plateau
West Falkland
East Falkland
Stanley
Maurice Ewing Bank
Georgia Basin
South Georgia
South Sandwich Islands
North Scotia Ridge
West Scotia Ridge
Scotia Sea
Yaghan Basin
Ona Basin
Drake Passage
Cape Horn
Ushuaia
Elephant I.
South Orkneys
Argentina Rise
Argentine Basin
Argentine Abyssal Plain
Falkland Escarpment
Mar Argentino
Pacific Ocean
Atlantic Ocean

Scale at the equator 1:40,000,000

Scale at the equator 1:40,000,000

16

8

15

Baffin Island
Hall Beach
Home Bay
Prince Charles I.
Foxe Basin
Foxe Chan.
Foxe Pen.
Nettilling Lake
Cumberland Pen.
Cumberland Sound
Amadjuak Lake
Frobisher Bay
Frobisher Bay
Wolstenholme
Mansel Island
Hudson Strait
Resolution I.
Port Burwell
C. Labrador
Ungava Bay
Saglek Bank
Inukjuak
Fort Chimo
Belcher Islands
Nain
Labrador Plateau
Michikamau Lake
Churchill Falls
Rigolet
Hamilton Bank
James Bay
Fort George
Akimiski I.
Labrador City
Goose Bay
Battle Harbour
Fort Albany
L. Mistassini
St Anthony
Sept-Îles
Str. of Belle Isle
Laurentian Peninsula
Gulf of St. Lawrence
St. Lawrence River
I. d'Anticosti
Chicoutimi
Jonquière
Québec
Val-d'Or
Gander
Port-aux-Basques
St. John's
Charlotte-town
Fredericton
Sher-brooke
Glace Bay
Grand Banks of Newfoundland
Sudbury
Montréal
Ottawa
Georgian Bay
Bay of Fundy
Bangor
Augusta
St. John
Halifax
Yarmouth
Sable I.
Toronto
Niagara Falls
Burlington
Portland
Buffalo
Syracuse
Albany
Concord
Boston
Providence
New Haven
Hartford
Erie
Cleveland
Pittsburgh
NEW YORK
Trenton
Philadelphia
Baltimore
Washington D.C.
Appalachian Mountains
Richmond
Roanoke
Norfolk
Raleigh
Charlotte
Columbia
Charleston
Savannah
Jacksonville
Daytona Beach
C. Canaveral
Orlando
Florida
Ft. Myers
Fort Lauderdale
Miami
Nassau
Key West
Bahamas
Havana
West Indies
Sta. Clara
Camagüey
Caicos Is.
Holguín
Cap Haitien
Greater Antilles
Cayman Is.
Montego Bay
Santiago de Cuba
Jamaica
Kingston
Port-au-Prince
Hispaniola
Santo Domingo
Puerto Rico
San Juan
Anguilla
Antigua
Basse-terre
Saint John's
Guadeloupe
Lesser Antilles
Puerto Rico Trench
Nares Abyssal Plain
Tropic of Cancer
Sargasso Sea
Hatteras
Abyssal Plain
Bermuda Rise
Bermuda
Hamilton
New England Seamounts
Oceanographer Fracture Zone
Atlantis Fracture Zone
Kane Fracture Zone
Pico Fracture Zone
Charlie Gibbs Fracture Zone
Faraday Fracture Zone
Maxwell Fracture Zone
Flemish Cap
Kings Trough
Azores-Biscay Rise
Azores
Flores
Terceira
Pico
S. Miguel
Ponta Delgada
Cape Verde
Nouakchott
São Vicente
Sal Plateau
Cape Verde Islands
Canary Basin
Madeira Rise
Madeira
Funchal
Canary Islands
Sta Cruz de la Palma
Sta Cruz de Tenerife
Tenerife
Hierro
Gran Canaria
Fuerte-ventura
Las Palmas
Lanzarote
Rockall Trough
Rockall Plateau
Porcupine Abyssal Plain
Hebrides
Irish Sea
Celtic Shelf
Land's End
Channel Islands
English Channel
Biscay Abyssal Plain
Bay of Biscay
Ireland
Belfast
Dublin
Galway
Shannon
Limerick
Cork
Great Britain
Londonderry
Newcastle
Middlesbrough
Blackpool
Kingston u. Hull
Manchester
Liverpool
Birming-ham
Cardiff
LONDON
Bristol
Dover
Brighton
Plymouth
Lille
Brussels
Antwerpen
Le Havre
Luxembourg
PARIS
Rotter-dam
Den Haag
Amster-dam
Düsseldorf
Cologne
Bonn
Frank-furt
Mannheim
Strasbourg
Stuttgart
Munich
Orleans
Nantes
Tours
Dijon
Basel
Zürich
Berne
Geneva
Clermont Ferrand
Lyon
Bordeaux
Toulouse
Nîmes
Marseille
Nice
Mt. Blanc 4807
Turin
Milan
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Graz
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Carpathian Mts.
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Belgrade
Sarajevo
Split
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Florence
Pisa
Bastia
Corsica
Ajaccio
Sàssari
Olbia
Rome
Pescara
Foggia
Bari
Naples
Brindisi
Algiers
Annaba
Tunis
Constan-tine
Atlas
Tell
Sousse
Sfax
Valletta
Malta
Tripoli
Misrātah
Gulf of Sidra
Benghazi
Al-Jaghbub
Barqah
Libyan Desert
Tripolitania
Ghadāmis
Sabhah
Al Ḥarūj al Aswad
Fezzan
Ghāt
Al Jawf
Western Desert
Ghardaïa
Great Western Erg
Great Eastern Erg
El Golea
Bechar
Tindouf
Reggane
In Salah
Erg Iguidi
Erg Chech
Tanezrouft
Tassili du Hoggar
Tassili n'Ajjer
Tammanrasset
Adrar des Iforhas
Air or
Azbine
Tenéré
Tibesti
Emi Koussi
3415
Largeau
Tombouctou
Gao
Ad- Dakhlah
Nouâdhibou
Atar
El Djouf
Sal
Mediterranean Sea
Alboran Sea
Gibraltar
Tangier
Ceuta
Tetuan
Rabat
Casablanca
Fès
Oujda
Saharan Atlas
Middle Atlas
High Atlas
Marrakech
4165
Toubkal
Agadir
Taza
Tlemcen
Oran
Mostaganem
Algiers
Tunis
Malta
Crete
Rhodes
Thira
Erakleion
Chania
Kalamata
5095
Athens
Patrai
Izmir
Balikesir
Lemnos
Aegean Sea
Thessaloniki
ISTANBUL
Sofia
Plovdiv
Burgas
Varna
Skopje
Tirane
Kavala
Durrës
Pristina
Kosovo
Albania
Macedonia
Bulgaria
Romania
Moldova
Ukraine
Belarus
Poland
Slovakia
Hungary
Slovenia
Croatia
Bosnia and Herzegovina
Montenegro
Serbia
Switzerland
Austria
Germany
Netherlands
Belgium
France
Spain
Portugal
Italy
Greece
Turkey
Russia
Norway
Sweden
Finland
Estonia
Latvia
Lithuania
Denmark
Ireland
United Kingdom
Iceland
Greenland
Saqqaq
Disko
Qeqertarsnaq
Godhavn
Qasigiannguit
Christianshåb
Kangerlussuaq
Søndrestrømfjord
Nuuk
Godthab
Narsarsuaq
Kap Farvel
Ammassalik
Ittoqqortoormiit
Scoresbysund
Scoresby Land
Scoresby Sund
Jan Mayen
Jan Mayen Fracture Zone
Icelandic Plateau
Iceland
Reykjavik
Vatna-jökull
2119
Akureyri
Ísafjörur
Seyisfjörur
Vestmannaeyjar
Kong Frederik VI Kyst
King Christian IX Land
Greenland-Iceland Rise
Denmark Strait
Iceland-Faroe Rise
Faroe Is.
Faroe Shelf
Tórshavn
Shetland Is.
Orkney Is.
Thurso
Inverness
Aberdeen
Dundee
Glasgow
Edinburgh
Stavanger
Kristiansand
Bergen
Ålesund
Trondheim
Glittertinden 2470
Lille-hammer
Oslo
Borlänge
Falun
Gävle
Sundsvall
Östersund
Åre
Storlien
Mo i Rana
Bodø
Svolvær
Lofoten
Vesterålen
Narvik
Tromsø
Hammerfest
Honningsvåg
Nordkapp
Lakselv
Kiruna
Kiruna
Gällivare
Boden
Luleå
Skellefteå
Umeå
Örnsköldsvik
Sundsvall
Gävle
Uppsala
Karlstad
Örebro
Stockholm
Norrköping
Jön-köping
Visby
Gotland
Göteborg
Kalmar
Öland
Malmö
Helsingborg
Helsingör
Århus
Esbjerg
Copenhagen
Born-holm
Kiel
Lübeck
Rostock
Stralsund
Wismar
Schwerin
Hannover
Bremen
Hamburg
Emden
Wilhelmshaven
Oldenburg
Osnabrück
Münster
Dortmund
Essen
Duisburg
Cologne
Bonn
Aachen
Liège
Antwerpen
Ghent
Bruges
Ostende
Dunkerque
Calais
Boulogne
Le Havre
Rouen
Caen
Cherbourg
Brest
Nantes
Saint-Nazaire
La Rochelle
Bordeaux
Biarritz
Bayonne
Pau
Toulouse
Montpellier
Nîmes
Arles
Marseille
Nice
Cannes
Monaco
Menton
Genoa
Milan
Turin
Mont Blanc
Grenoble
Lyon
Clermont Ferrand
Limoges
Poitiers
Tours
Orléans
Le Mans
Caen
Rouen
Amiens
Lille
Reims
Metz
Nancy
Strasbourg
Mannheim
Karlsruhe
Stuttgart
Ulm
Augsburg
Munich
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Palermo
Catania
Etna
Cagliari
Sardinia
Corsica
Bastia
Ajaccio
Sàssari
Olbia
Algiers
Annaba
Tunis
Constan-tine
Sousse
Sfax
Valletta
Malta
Tripoli
Misrātah
Gulf of Sidra
Benghazi
Al-Jaghbub
Barqah
Libyan Desert
Tripolitania
Ghadāmis
Sabhah
Al Ḥarūj al Aswad
Fezzan
Ghāt
Al Jawf
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Ghardaïa
Great Western Erg
Great Eastern Erg
El Golea
Bechar
Tindouf
Reggane
In Salah
Erg Iguidi
Erg Chech
Tanezrouft
Tassili du Hoggar
Tassili n'Ajjer
Tammanrasset
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Shannon
Limerick
Cork
Great Britain
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Newcastle
Middlesbrough
Blackpool
Kingston u. Hull
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Frank-furt
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Nice
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Danube
Belgrade
Sarajevo
Split
Rijeka
Zagreb
Ljubljana
Venice
Florence
Pisa
Bastia
Corsica
Ajaccio
Sàssari
Olbia
Rome
Pescara
Foggia
Bari
Naples
Brindisi
Algiers
Annaba
Tunis
Constan-tine
Atlas
Tell

OCEAN

Brazil Basin

Angola Basin

Argentine Basin

Rio Grande Plateau

Santos Plateau

Falkland Plateau

Scotia Sea

Cape Basin

Agulhas Basin

Agulhas Plateau

Namibia Abyssal Plain

Cape Abyssal Plain

Argentine Abyssal Plain 6125

Pernambuco Abyssal Plain 5943

Georgia Basin

Guinea Basin

Gulf of Guinea

Sierra Leone Basin

Demerara Abyssal Plain

Ceara Abyssal Plain

Argentine Basin

Brazilian Highlands

Guiana Highlands

Patagonia

Chile Basin

San Félix Basin

Ona Basin

Yaghan Basin

Selvas

Llanos

Pantanal

Chaco

Pampas

Atacama Desert

Nazca Ridge

Chile Trench

Peru Trench

Amazon Fan

Niger Fan

Congo Fan

Zaire Basin

Congo Basin

Okavango Delta

Kalahari

Namib

Karoo

Ovamboland

Betsjoeanaland

Lesotho

Mar Argentino

Rio Grande Rise

Walvis Ridge

Shona Ridge

Agulhas Ridge

Falkland Escarpment

Falkland Islands

West Falkland

East Falkland

South Georgia

South Sandwich Islands

South Sandwich Trench

North Scotia Ridge

West Scotia Ridge

America-Antarctic Ridge

Mid-Atlantic Ridge

Romanche Fracture Zone

Chain Fracture Zone

Saint Paul Fracture Zone

Four North Fracture Zone

Vema Fracture Zone

Ascension Fracture Zone

St. Helena Fracture Zone

Martin Vaz Fracture Zone

Rio Grande Fracture Zone

Tristan da Cunha Fracture Zone

Gough Fracture Zone

Equator

Tropic of Capricorn

Fernando de Noronha

Trindade

Abrolhos Bank

Maurice Ewing Bank

Argentina Rise

Sierra Leone Rise

Ascension

St. Helena

Tristan da Cunha

Gough

Discovery Seamounts

Caracas

Valencia

Barranquilla

Cartagena

Colón

Panamá

Maracaibo

Port of Spain

Trinidad

Tobago

Georgetown

Paramaribo

Cayenne

Kourou

Boa Vista

Mt. Roraima 2810

Ciudad Bolívar

Ciudad Guayana

S. Fernando de Apure

Monteria

Bucaramanga

Medellín

Manizales

Armenia

Buenaventura

Cali

BOGOTÁ

Neiva

Florencia

Pasto

Esmeraldas

Quito

Ambato

Chimborazo 6310

Cuenca

Guayaquil

Machala

Iquitos

Leticia

Tefé

Manaus

Santarém

Altamira

Macapá

Içana

Ilha de Marajó

Belém

São Luís

Bragança

Fortaleza

Parnaíba

Teresina

Mossoró

Natal

João Pessoa

Olinda

Recife

Maceió

Aracaju

Salvador

Ilhéus

Itabuna

Feira de Santana

Imperatriz

Marabá

Juazeiro do Norte

Campina Grande

Caruaru

Juazeiro

Pedro Afonso

Araguacema

Conceição

Itaituba

Porto Velho

Rio Branco

Humaitá

Cruzeiro do Sul

Sullana

Chiclayo

Tarapoto

Trujillo

Chimbote

Huascarán 6768

Callao

LIMA

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Pisco

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Cuzco

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Porto Nacional

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Montes Claros

Gov. Valadares

Belo Horizonte

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Pres. Prudente

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Volta Redonda

Nova Iguaçu

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Santos

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Cascavel

Foz do Iguaçu

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Blumenau

Florianópolis

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Pelotas

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Bahia Blanca

Mar del Plata

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Mendoza

Godoy Cruz

S. Luis

Aconcagua 6960

Valparaíso

Santiago

Rancagua

Talca

Talcahuano

Concepción

Temuco

Valdivia

Puerto Montt

Isla de Chiloé

Zapala

Neuquén

Viedma

S. Carlos de Bariloche

Esquel

Golfo San Matías

Pen. Valdés

Rawson

Comodoro Rivadavia

Golfo San Jorge

Cabo Blanco

Pen. de Taitao

Archipiélago de los Chonos

Isla Wellington

Arch. Reina Adelaida

Río Gallegos

Puerto Natales

Puerto Arenas

Isla Santa Inés

Tierra del Fuego

Ushuaia

Cape Horn

Juan Fernandez Is.

Falkland

Stanley

Bahía Grande

Estrecho de Magallanes

Golfo de Panamá

Golfo de Guayaquil

Río Colorado

Río Negro

Río Paraguay

Río Paraná

Río Uruguay

Río Amazonas

Río Tocantins

Río São Francisco

Río Madeira

Río Purus

Río Juruá

Río Negro

Río Branco

Río Trombetas

Río Jari

Río Xingu

Río Tapajós

Río Araguaia

Río Grande

Río Pilcomayo

Río Bermejo

Río Salado

Río Dulce

Río Tunuyán

Río Diamante

Río Atuel

Río Chubut

Río Deseado

Río Santa Cruz

Río Chico

Río Gallegos

Río Coig

Río Chico

Río Grande

Río Colorado

Río Negro

Shannon Ø
Greenland Sea
Spitsbergen
Hopen
Bjørnøya
Barents Sea
Novaya Zemlya
Traill I.
Scoresby Land
Ittoqqortoormiit Scoresbysund
Jan Mayen
Jan Mayen Fracture Zone
3357
Norway Basin
Icelandic Plateau
Norwegian Sea
Svolvær
Lofoten
Vesterålen
Narvik
Kiruna
Kitlilä
Gällivare
Bodø
Arctic Circle
Mo i Rana
Mosjøen
Rovaniemi
Kuusamo
Luleå
Kemi
Oulu
Skellefteå
Namsos
Umeå
Kajaani
Kokkola
Trondheim
Östersund
Vaasa
Kuopio
Joensuu
Jyväskylä
Ålesund
Sundsvall
Glittertinden 2470
Pori
Tampere
Lappeenranta
Turku
Åland
Mariehamn
Helsinki
Vyborg
Lillehammer
Falun
Gävle
Bergen
Borlänge
Oslo
Uppsala
Karlstad
Örebro
Stockholm
Gulf of Finland
ST. PETERSBURG
Tallinn
Novgorod
Pskov
Riga
Saaremaa
Gotland
Visby
Norrköping
Jönköping
Göteborg
Kristiansand
Stavanger
Skagerrak
Kattegat
Älborg
Kalmar
Öland
Baltic Sea
Rybinskoje vdchr.
Rybinsk
Vologda
Berezniki
Perm
Ekaterinburg
Vjatka
Tver'
Jaroslavl'
Sergijev-Posad
Velikie Luki
Nižnij Novgorod
Volga
Iževsk
Sarapul
Kazan'
MOSCOW
Vijz'ma
Kolomna
Kaluga
Rjazan
Tula
Smolensk
Minsk
Vilnius
Kaliningrad
Klaipėda
Daugavpils
Ufa
Magnitogorsk
Kujbyševskoje vdchr.
Ul'janovsk
Toljatti
Samara
Penza
Tambov
Syzran
Saratov
Kursk
Voronež
Srednerusskaja vozvyšennost'
Kiev
Kharkov
Dnipropetrovs'k
Donec'k
Luhans'k
Krivyj Rih
Žytomyr
Vinnycia
L'viv
Rovno
Kamyšin
Zarizyn
Volga
Caspian Depression
Atyrau
Astrahan'
Rostov n.D.
Maryupol'
Odessa
Chişinău
Oradea
Szeged
Carpathian Mts.
Ostrava
Brno
Bratislava
Budapest
Katowice
Kraków
Łódź
Wrocław
Poznań
Warsaw
Brest
Białystok
Babrujsk
Homel'
Orel
Kursk
Voronež
Saratov
Engel's
Volgogradskoe vdchr.
Ural'sk
Akt'ubinsk
Orsk
Narjan-Mar
mys Kanin Nos
Murmansk
Kola Peninsula
p-ov Kanin
Lakselv
Kirkenes
Inari
Inarijärvi
Murmanskoye Rise
Varangerfjord
o. Kolguev
o. Vajgač
Mezen
Arhangel'sk
White Sea
Pečora
Ust'-Usa
Uchta
Ust'-Vaen'ga
Syktyvkar
Kotlas
Onežskoe oz.
Ladožskoe oz.
Petrozavodsk
Kajaani
Belomorsk
Kareliya
Seta Dwina
Pečora
URAL MOUNTAINS
Nižn. Tagil
Serov
Iceland
Akureyri
Ísafjörur
Seyisfjörur
Reykjavik
Vatnajökull 2119
Vestmannaeyjar
Iceland-Faroe Rise
Faroe Is.
Faroe Shelf
Tórshavn
Shetland Is.
Orkney Is.
Thurso
Hebrides
Rockall Plateau
Rockall Trough
Porcupine Abyssal Plain
Celtic Shelf
Inverness
Aberdeen
Dundee
Glasgow
Edinburgh
Great Britain
Londonderry
Belfast
Newcastle
Middlesbrough
Blackpool
Kingston u. Hull
Ireland
Dublin
Galway
Shannon
Limerick
Cork
Irish Sea
Manchester
Liverpool
Birmingham
Cardiff
LONDON
Bristol
Dover
Brighton
Plymouth
Land's End
English Channel
Channel Islands
Den Haag
Amsterdam
Rotterdam
Antwerpen
Brussels
Lille
Le Havre
Rouen
Seine
Cologne
Bonn
Rhine
Düsseldorf
Hannover
Bremen
Hamburg
Elbe
Rostock
Szczecin
Wisła
Gdańsk
Kiel
Esbjerg
Århus
Copenhagen
Malmö
Born-holm
Kattegat
Skagerrak
North Sea
Jylland
Frank-furt
Nürn-berg
Leipzig
Dresden
Prague
Plzeň
Mannheim
Luxembourg
Munich
Strasbourg
Stuttgart
Basel
Zürich
Innsbruck
Salz-burg
Danube
Vienna
Bratislava
Graz
Ljubljana
Zagreb
Trieste
Rijeka
Sava
Belgrade
Sarajevo
Bucharest
Constanta
Sevastopol
Crimea
Black Sea
Azovskoe more
Krasnodar
Stavropol
Soči
Caucasus
Elbrus 5642
Mahačkala
Aktau
Caspian Sea
plato Ustjurt
Aral Sea
Tiflis
Yerevan
Baku
Batumi
Trabzon
Erzurum
Büyükağrı Dağı 5165
Sinop
Samsun
Sivas
Ankara
Pontic Mts.
Bursa
Balikesir
Kayseri
Konya
Diyarbakir
Tabriz
Mosul
Aleppo
Latakia
Hims
Damascus
Beirut
Cyprus
Nicosia
Larnaka
Pafos
Adana
Taurus Mts.
Tuz Gölü
Anatolia
Euphrat
Tigris
Mesopotamia
Syrian Desert
Bagdad
Rasht
Kühhā ye Alborz
TEHERAN
Qom
Dašt-e Kavīr
Bāhtarān
Mašhad
Aššabad
Koppe Dag
Birğand
Dašt-e Lūt
Isfahan
Kermān
Zagros Mts.
Persian Gulf
Kuwait
Al Basra
Ābādān
Sīrāz
Bandar 'e Abbās
Strait of Hormuz
Dubai
Abu Dhabi
Muscat
Doha
Al-Manāma
Hā'il
Arabian Peninsula
Riyadh
Medina
Jiddah
Mecca
Ṭihāmah
Asīr
Ar Rub al Ḩālī
Abhā
Jizan
Sanaa
Al-Hudaida
Al-Mukallā
Aden
Gulf of Aden
Socotra
Arabian Sea
Ionian Sea
Aegean Sea
Limnos
Thessaloniki
Kavala
Tirane
Sofia
Plovdiv
Burgas
Varna
Skopje
Pindus Mts.
Athens
Pátrai
Kerkyra
Thira
Rodos
Chania
Iráklion
Crete
Kalamáta
Antalya
Izmir
Balkan Mts.
Danube
Timişoara
Brăila
Bucharest
Belgrade
Sarajevo
Split
Adriatic Sea
Pescara
Foggia
Bari
Brindisi
Rome
Naples
Corsica
Ajaccio
Bastia
Sàssari
Olbia
Tyrrhenian Sea
Sardinia
Cagliari
Alghero
Menorca
Mao
Mallorca
Palma d.M.
Eivissa
Valencia
Cosenza
Messina
Palermo
Etna
Catánia
Sicily
Malta
Valletta
Sousse
Tunis
Annaba
Algiers
Constantine
Atlas
Tell
Saharan Atlas
Mostaganem
Oujda
Fès
Tangier
Ceuta
Alacant
Almeria
Granada
Málaga
Sevilla
Cádiz
Faro
Gibraltar
Badajoz
Albacete
Valladolid
Salamanca
Coimbra
Madrid
Porto
Zaragoza
Barcelona
Lisbon
Rabat
Casablanca
Marrakech
4165
Jebel Toubkal
Agadir
Sfax
Jerba
Tripoli
Misrātah
Gulf of Sidra
Benghazi
Tripolitania
Ghadāmis
Great Western Erg
Great Eastern Erg
Ghardaïa
Béchar
El Golea
Madeira
Funchal
Canary Basin
Canary Islands
Sta Cruz de la Palma
Sta Cruz de Tenerife
Tenerife
Fuerteventura
Gran Canaria
Las Palmas
Hierro
Tindouf
Reggane
In Salah
Erg Iguidi
Erg Chech
Tanezrouft
Ad-Dakhlah
Tropic of Cancer
Nouâdhibou
Atar
Cape Verde
Nouakchott
Sal Plateau
Boa Vista
Santiago
Praia
Dakar
Cape Verde Islands
Banjul
Kaedi
Senegal
Bamako
Tombouctou
Mopti
Gao
Ouagadougou
Niamey
Zinder
Kano
Maiduguri
Lac Tchad
Abéché
Dārfūr
Agadez
Azbine
Air or
Adrar des Iforhas
Tènèré
Tibesti
3415
Emi Koussi
Largeau
Fezzan
Ghāt
Tassili n'Ajjer
Tassili du Hoggar
Tammanrasset
Al Ḥarūj al Aswad
Libyan Desert
Barqah
Al-Jaghbūb
Sabhah
Western Desert
Al Jawf
Nile
Asyūt
Al-Fayyūm
Giza
Alexandria
CAIRO
Port Said
Tel Aviv-Yafo
Jerusalem
Amman
Hefa
Elat
Tabūk
Luxor
Aswān
Wādī Halfā
Nubian Desert
Buʾayrat Nāṣir
Khartoum
Omdurman
Kassalā
Asmera
Eritrea
Ras Dashen Terara
4620
Wād Madanī
al Ubayyiad
Kordofan
Būr Sūdān
Red Sea
an-Nafūd al-Kubrā
Ar-Rīgāz
Qatar
Kuwait
Persian Gulf
Strait of Hormuz
Dubai
Abu Dhabi
Muscat
Doha
Riyadh
Medina
Jiddah
Mecca
Aswān
Luxor
Nile
Western Desert
Libyan Desert
Fezzan
Tibesti
Emi Koussi
Largeau
Agadez
Azbine
Air or
Adrar des Iforhas
Tènèré
Tassili du Hoggar
Tassili n'Ajjer
Tammanrasset
Ghāt
Al Jawf
Tanezrouft
Erg Iguidi
Erg Chech
Reggane
In Salah
Tindouf
Ad-Dakhlah
Tropic of Cancer
Nouâdhibou
Atar
Cape Verde
Nouakchott
Sal Plateau
Boa Vista
Santiago
Praia
Dakar
Cape Verde Islands
Banjul
Kaedi
Senegal
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Tombouctou
Mopti
Gao
Ouagadougou
Niamey
Zinder
Kano
Maiduguri
Lac Tchad
Abéché
Dārfūr
Omdurman
Khartoum
Asmera
Eritrea
Ras Dashen Terara
4620
Kordofan
al Ubayyiad
Wād Madanī
Kassalā
Būr Sūdān
Red Sea

Biscay Abyssal Plain
Bay of Biscay
Kings Trough
Azores-Biscay Rise
Azores
Terceire
Pico
S. Miguel
Ponta Delgada
Canary Basin
Madeira
Madeira Rise
Funchal
Canary Islands
Sta Cruz de la Palma
Sta Cruz de Tenerife
Fuerteventura
Las Palmas
Tenerife
Gran Canaria
Hierro
Tropic of Cancer
Cape Verde
Sal Plateau
São Vicente
Islands
Santiago
Boa Vista
Praia
Mid-Atlantic Ridge
Saint Paul Fracture Zone
Equator
Romanche Fracture Zone
Chain Fracture Zone
Ascension Fracture Zone
Ascension
Pernambuco Abyssal Plain
Brazil Basin
ATLANTIC OCEAN
St. Helena Fracture Zone
St. Helena
Martin Vaz Fracture Zone
Rio Grande Fracture Zone
Tropic of Capricorn
Tristan da Cunha Fracture Zone
Tristan da Cunha
Gough Fracture Zone
Gough
2439
5943
Sierra Leone Rise
Sierra Leone Basin
Guinea Basin
Walvis Ridge
231
Namibia Abyssal Plain
Angola Basin
5629
Cape Basin
5605
Cape Abyssal Plain
C. Agulhas
Agulhas Plateau
Agulhas Basin
Agulhas Ridge
426
Discovery Seamounts
Cape of Good Hope
Cape Town
Orange Fan
Walvis Bay
Swakopmund
Lüderitz
Namibe
Benguela
Luanda
Pointe-Noire
Brazzaville
Cabinda
Matadi
N'Zeto
Gulf of Guinea
São Tomé e Príncipe
São Tome
Libreville
Port-Gentil
S. Tomé
Niger Fan
Congo Fan
1527
1928
Mediterranean Sea
Tyrrhenian Sea
Adriatic Sea
Ionian Sea
Aegean Sea
Sea of Marmara
Black Sea
Caspian Sea
Aktau
Mahackala
Astrahan'
Volgograd
Saratov
Tolyatti
Ufa
Orenburg
Yaroslavl'
Kostroma
Ivanovo
Nizhniy Novgorod
Kazan'
Perm'
Yekaterinburg
Chelyabinsk
Kurgan
Tyumen'
Omsk
Novosibirsk
Barnaul
Kemerovo
Krasnoyarsk
Irkutsk
Ulan-Ude
Chita
Ulan Bator
Gobi
Mongolia
Manchuria
Harbin
Changchun
Shenyang
Beijing
Tianjin
Jinan
Qingdao
Yantai
Dalian
Lüshun
Yellow Sea
Korea Bay
Pyongyang
Seoul
Inchon
Taegu
Pusan
Korea Strait
Sea of Japan
Korea
Japan
Tokyo
Yokohama
Nagoya
Osaka
Kobe
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Fukuoka
Nagasaki
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Zhengzhou
Xi'an
Lanzhou
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Hohhot
Baotou
Taiyuan
Shijiazhuang
Urumqi
Turpan
Hami
Dunhuang
Golmud
Lhasa
Xigaze
Qamdo
Kunming
Guiyang
Nanning
Haikou
Hainan
Gulf of Tonkin
Hanoi
Haiphong
Vietnam
Laos
Vientiane
Luang Prabang
Thailand
Bangkok
Chiang Mai
Khon Kaen
Nakhon Ratchasima
Ubon Ratchathani
Phnom Penh
Cambodia
Mekong
Gulf of Thailand
Andaman Sea
Phuket
Malaysia
Kuala Lumpur
Johor Bahru
Singapore
Strait of Malacca
Sumatra
Medan
Banda Aceh
Padang
Palembang
Bengkulu
Jambi
Pekanbaru
Batam
Pulau Bintan
Riau Archipelago
Java Sea
Java
Jakarta
Bandung
Semarang
Surabaya
Yogyakarta
Malang
Bali
Lombok
Sumbawa
Flores
Timor
Dili
Timor Sea
Arafura Sea
Banda Sea
Ambon
Seram
Halmahera
Sulawesi
Makassar
Manado
Celebes Sea
Molucca Sea
Gorontalo
Palu
Kendari
Ternate
Tidore
Sorong
Irian Jaya
Jayapura
Biak
Wamena
Timika
Merauke
Papua New Guinea
Port Moresby
Lae
Madang
Wewak
Rabaul
Bismarck Archipelago
New Britain
New Ireland
Solomon Islands
Honiara
Guadalcanal
Malaita
Santa Cruz Islands
Vanuatu
Port Vila
Espiritu Santo
Efate
Coral Sea
Coral Sea Islands
Tasman Sea
Australia
Great Australian Bight
Nullarbor Plain
Eucla
Perth
Fremantle
Rockingham
Mandurah
Bunbury
Albany
Esperance
Kalgoorlie
Leonora
Geraldton
Carnarvon
Exmouth
Shark Bay
Monkey Mia
Hamelin Pool
Denham
Ningaloo Reef
Northwest Cape
Cape Range
Barrow Island
Dampier
Port Hedland
Broome
Derby
Fitzroy Crossing
Halls Creek
Kununurra
Lake Argyle
Ord River
Ord River Irrigation Area
Lake Argyle Dam
Lake Kununurra
Lake Ord
Lake Gregory
Lake Disappointment
Lake Mackay
Lake Amadeus
Lake Gairdner
Lake Eyre
Lake Torrens
Lake Frome
Lake Callabonna
Lake Blanche
Lake Yamma Yamma
Lake Bancannia
Lake Gilles
Lake Macdonnell
Lake Hope
Lake Tyrrell
Lake Buchanan
Lake Nash
Lake Mueller
Lake Corangamite
Lake Colac
Lake Bolac
Lake Wellington
Lake Tyers
Lake Victoria
Lake Alexandrina
Lake Albert
Lake Hindmarsh
Lake Bonney
Lake Fergusson
Lake Bonney
Lake Hawdon
Lake Eliza
Lake Mundi
Lake Wallawalla
Lake Cullulleraine
Lake Victoria
Lake Tandou
Lake Pamamaroo
Lake Menindee
Lake Cawndilla
Lake Wetherell
Lake Victoria
Lake Bonney
Lake Alexandrina
Lake Albert
Lake Hindmarsh

A 20° B 30° C 40° D 16 50° E

1 70° 2 60° 3 8 4 50° 5 30° 6 20° 9 7 10°

A 20° B 30° C 40° D 50° E 60° 12 F

Barents Sea
Kara Sea
White Sea
Baltic Sea
Mediterranean Sea
Black Sea
Caspian Sea
Arabian Sea
Bay of Bengal
Red Sea
Persian Gulf
Gulf of Bothnia
Gulf of Finland
Gulf of Oman
Gulf of Aden
Aral Sea
Lake Baikal

Novaya Zemlya
Severnaya Zemlya
Franz Josef Land
Spitsbergen
Bjørnøya
Hopen
o-va Izvestij CIK
o-va Arktičeskogo instituta
o. Belyj
o. Vajgač
o. Kolguev
mys Kanin Nos
p-ov Kanin
p-ov Jamal
Gydanskij p-ov
Baidaratskaja guba
Ob' skaja guba
Ob'
Pečora
Proliv Karskie Vorota
Proliv Jugorskij Šar
Jenisejskij zal.
Murmanskoye Rise
Kola Peninsula
Kanin Peninsula
Timan Ridge
Central Siberian Plateau
North Siberian Lowland
West Siberian Plain
Turan Lowland
Caspian Depression
Kazakh Uplands
Aral Sea
Dzungarian Basin
Tarim Basin
Taklamakan Desert
Kyzyl-Kum Desert
Karakum Desert
Rub al-Khali
Syrian Desert
Mesopotamia
Libyan Desert
Nubian Desert
Western Desert
Sahara
Sahel
Kordofan
Darfur
Ethiopian Highlands
Arabian Peninsula
Deccan
Ganges Fan
Indus Fan
Andaman and Nicobar Islands
Andaman Basin
Lakshadweep
Maldives
Sri Lanka
Tibet
Plateau
Western Ghats
Eastern Ghats
Hindu Kush
Pamirs
Kunlun Shan
Altai
Western Sayan Mountains
Tarbagatay Range
Kazakh Uplands
Ural Mountains
Caucasus
Elbrus 5642
Pik Pobedy 7439
Kongur 7649
K2 8611
Kangchenjunga 8598
Mt. Everest 8848
Dunhuang
Qiemo
Hotan
Korla
Hami
Ürümqi
Shihezi
Yining
Almaty
Bishkek
Džambul
Šimkent
Toškent
Namangan
Samarkand
Buhara
Ašgabat
Dušanbe
Mazar-i-Sarif
Herat
Kandahar
Quetta
Kabul
Islamabad
Rāwalpindi
Srinagar
Amritsar
Lahore
Multān
Faisalābād
Chandigarh
Delhi
New Delhi
Agra
Jaipur
Jodhpur
Bikaner
Udaipur
Kota
Allahabad
Varānasi
Kathmandu
Thimphu
Lhasa
Namjagbarwa Feng Fg. 7756
Kyzyl
Ust'-Kamenogorsk
Semey
Karaganda
Akmola
Akt'ubinsk
Orsk
Ural'sk
Atyrau
Aral'sk
Bajkonyr
Balkaš
Kyzyl-Orda
Aktau
Astrahan'
Volgograd
Saratov
Engel's
Kamyšin
Žarizyn
Rostov n.D.
Krasnodar
Stavropol
Sevastopol
Soči
Mahačkala
Tbilisi
Baku
Yerevan
Batumi
Trabzon
Erzurum
Sivas
Samsun
Sinop
Ankara
Kayseri
Konya
Adana
Antalya
Izmir
Bursa
Balikesir
Kavala
Thessaloniki
Athens
Patrai
Kalamata
Thira
Rodos
Chania
Erakleion
Nicosia
Latakia
Hims
Pafos
Larnaka
Beirut
Damascus
Hefa
Amman
Tel Aviv-Yafo
Jerusalem
Port Said
Alexandria
CAIRO
Giza
Al-Jaghbūb
Benghazi
Tripoli
Misrātah
Sabhah
Al Jawf
Asyūt
Luxor
Aswān
Elat
Tabūk
Al-Fayyum
Šarm aš-Šaih
Wādī Halfā
Jiddah
Mecca
Medina
Riyadh
Al-Manāma
Doha
Dubai
Abu Dhabi
Muscat
Hā'il
Abhā
Jizan
Sanaa
Al-Hudaida
Al-Mukallā
Aden
Djibouti
Mirabat
Ašgabat
Mašhad
TEHERAN
Qom
Dašt-e Kavīr
Dašt-e Lūt
Birğand
Isfahan
Kermān
Šīrāz
Bandar-e Abbās
Al Basra
Ābādan
Bāhtarān
Bagdad
Mosul
Tigris
Euphrates
Tabrīz
Van
Diyarbakir
Kuhhā-ye Alborz
Kopet-Dag
Amudarja
Syrdarja
Turan Lowland
Aral Sea
Ural
Volga
Don
Kama
Oka
Pečora
Ob'
Irtyš
Tobol
Tura
Ischim
Jenisej
Angara
Lena
Nižnaja Tunguska
Vilyuy
Indigirka
Kolyma
Lena Plateau
Central Siberian Plateau
Yakutsk
Verchojansk
Oymyakon
Ust'-Nera
Magadan
Anadyr'
Bilibino
Pevek
Tiksi
Dikson
Igarka
Turuhansk
Jenisejsk
Krasnojarsk
Tomsk
Novosibirsk
Kemerovo
Abakan
Novokuzneck
Barnaul
Bijsk
Omsk
Barabinsk
Tazovskij
Surgut
Njagan'
Nižnevartovsk
Salehard
Vorkuta
Narjan-Mar
Ust'-Usa
Pečora
Uchta
Arhangel'sk
Mezen'
Syktyvkar
Ust'-Vaen'ga
Kotlas
Severnaya Dvina
Onežskoe oz.
Ladožskoe oz.
Rybinskoe vdchr.
Kujbyševskoje vdchr.
Volgogradskoe vdchr.
Ul'janovsk
Toljatti
Samara
Penza
Syzran'
Saratov
Engel's
Tambov
Orel
Kursk
Voronež
Kaluga
Vjaz'ma
Kolomna
Rjazan'
Tula
Smolensk
Minsk
Vilnius
Kaliningrad
Klaipėda
Daugavpils
Pskov
Velikie Luki
Tver'
Sergijev-Posad
MOSCOW
Jaroslavl'
Rybinsk
Vologda
Novgorod
Nižnij Novgorod
Kazan'
Vjatka
Iževsk
Sarapul
Perm
Niž. Tagil
Ekaterinburg
Čeljabinsk
Kurgan
Petropavlovsk
Magnitogorsk
Ufa
Orsk
Kostanaj
Tobolsk
Berezniki
Serov
Njagan'
Surgut
Nižnevartovsk
Syktyvkar
Kotlas
Petrozavodsk
Oulu
Kemi
Kuusamo
Rovaniemi
Mo i Rana
Mosjøen
Luleå
Skellefteå
Umeå
Kokkola
Kajaani
Belomorsk
Kuopio
Joensuu
Vaasa
Jyväskylä
Pori
Tampere
Lappeenranta
Vyborg
Turku
Mariehamn
Åland
Helsinki
Tallinn
Gävle
Falun
Sundsvall
Östersund
Örebro
Karlstad
Uppsala
Stockholm
Norrköping
Visby
Gotland
Jönköping
Kalmar
Ölands
Saaremaa
Gdańsk
Szczecin
Bornholm
Malmö
Ystad
Trelleborg
Helsingborg
Göteborg
Borlänge
Lofoten
Vesterålen
Svolvær
Narvik
Kiruna
Gällivare
Boden
Kiruna
Inari
Kirkenes
Vadsø
Hammerfest
Honningsvåg
Nordkapp
Berlevåg
Tromsø
Lakselv
Alta
Sørøya
Hopen
Bjørnøya
Franz Josef Land
Severnaya Zemlya
Novaya Zemlya
Vaigač
Kolguev
Kanin Nos
Murmansk
Murmanskoye Rise
Varangerfjord
Porsangerfjord
Altafjord
Ozerskaja
Ivanjavr
Kitsa
Kitsa
Kola Peninsula
Kanin Peninsula
Timan Ridge
Pechora Sea
Kara Sea
Barents Sea
White Sea
Gulf of Bothnia
Gulf of Finland
Baltic Sea
Skagerrak
Kattegat
Sound
Great Belt
Little Belt
Fehmarn Belt
Kiel Canal
Lübeck
Hamburg
Bremen
Hannover
Berlin
Potsdam
Frankfurt
Dresden
Leipzig
Chemnitz
Nürnberg
Stuttgart
Karlsruhe
Mannheim
Frankfurt am Main
Wiesbaden
Köln
Bonn
Düsseldorf
Essen
Dortmund
Bielefeld
Münster
Osnabrück
Emden
Groningen
Leeuwarden
Amsterdam
Rotterdam
Den Haag
Utrecht
Arnhem
Nijmegen
Eindhoven
Maastricht
Antwerpen
Gent
Brugge
Oostende
Lille
Calais
Dover
London
Birmingham
Manchester
Liverpool
Leeds
Sheffield
Nottingham
Leicester
Coventry
Oxford
Cambridge
Norwich
Ipswich
Southampton
Portsmouth
Plymouth
Bristol
Cardiff
Swansea
Aberystwyth
Holyhead
Belfast
Dublin
Cork
Limerick
Galway
Sligo
Derry
Londonderry
Enniskillen
Armagh
Newry
Wexford
Waterford
Kilkenny
Tullamore
Athlone
Mullingar
Drogheda
Dundalk
Navan
Kells
Monaghan
Cavan
Letterkenny
Donegal
Ballyshannon
Sligo
Castlebar
Westport
Ballina
Galway
Tuam
Roscommon
Longford
Carrick-on-Shannon
Boyle
Sligo
Ballymena
Coleraine
Portrush
Ballycastle
Larne
Bangor
Newtownards
Downpatrick
Dundalk
Drogheda
Navan
Kells
Monaghan
Cavan
Letterkenny
Donegal
Ballyshannon
Sligo
Castlebar
Westport
Ballina
Galway
Tuam
Roscommon
Longford
Carrick-on-Shannon
Boyle
Sligo
Ballymena
Coleraine
Portrush
Ballycastle
Larne
Bangor
Newtownards
Downpatrick
Dundalk
Drogheda
Navan
Kells
Monaghan
Cavan
Letterkenny
Donegal
Ballyshannon
Sligo
Castlebar
Westport
Ballina
Galway
Tuam
Roscommon
Longford
Carrick-on-Shannon
Boyle
Sligo
Ballymena
Coleraine
Portrush
Ballycastle
Larne
Bangor
Newtownards
Downpatrick

10 Scale at the equator 1:40,000,000

Laptev Sea
o. Bel'kovskij
o. Kotel'nyj
o-va Anžu
o. Novaja Sibir'
New Siberian Islands
East Siberian Sea
o. Stolbovoj
prol. Sannikova
Ljahovskie o-va
prol. Dmitrija Lapteva
Tajmyr
Hatangskij zaliv
Nordvik
Oleněkskij zaliv
Lena River Delta
Lowland
Tit-Ary
Janskij zaliv
Nižnejansk
Čekurovka
Oleněk
Ust'-Kujga
Medvež'i o-va
o. Vrangelja
Chukchi Sea
proliv Longa
o. Ajon
Kolymskaja nizmennost
Čerskij
Čukotskoje nagor'e
Oleněk
Džardžan
Lena
Verhojanskij hr.
2389
Družina
Srednekolymsk
Arctic Circle
Žigansk
Čerskogo hr.
Pobeda 3147
Ust'-Nera
2295
Ojmjakon
Susuman
Kolymskoe nagor'e
Cukotskij p-ov
Enmelen
Anadyrskiy zaliv
Anadyr'
Bering Strait
Viljujsk
Viljuj
Mirnyj
Jakutsk
Kamenskoe
Nagornyi
St. Lawrence Island
Lensk
Olekminsk
Lena
Ust'-Maja
Gižiga
Korjakskoe nagor'e
Pahači
Gižiginskaja guba
Penžinskaja guba
Korf
Ohotsk
Magadan
m. Oljutorskij
Aldan
Aldanskoe nagor'e
Stanovoj hr.
Džugdžur hr.
m. Tolstyj
Tigil'
o. Karaginskij
Komandorskaya Basin
Bering Sea
Aleutian Basin
Kirensk
Ust'-Kut
Stanovoe nagor'e
Ajan
o. Bol. Šantar
Sea of Okhotsk
Kamchatka Peninsula
Ust'-Kamčatsk
o. Beringa
Mednyj o.
Komandorskie o-va
Pribilof I.
Čumikan
Oha
Nikolaevsk na-Amure
Zeja
Lake Baikal
Angarsk
Ulan-Ude
Čita
Nerčinsk
Svobodnyj
Komsomol'sk-na-Amure
Blagoveščensk
Amur
Sakhalin
Tatarskij proliv
Poronajsk
Južno-Sahalinsk
Kuril Basin
Kuril Islands
o. Simušir
o. Urup
o. Iturup
Kuril Trench
Srednjinnyj hrebet
vlk. Korjakskaja Sopka 3456
Ust'-Bol'šereck
Petropavlovsk-Kamčatskij
m. Lopatka
o. Paramušir
o. Onekotan
Obruchev Rise
Emperor Seamount Chain
Bowers Ridge
Aleutian Islands
Attu I.
Agattu I.
Rat Islands
Kiska I.
Atka I.
Umnak I.
Andreanof Islands
7443
7135
3078
Ulaanbaatar
Čojbalsan
Greater Hinggan Ra.
Manchuria
Qiqihar
Jiamusi
Harbin
Changchun
Jilin
Sihote Alin'
Habarovsk
Vladivostok
Wakkanai
Asahikawa
Sapporo
Kushiro
Hokkaidō
o. Kunašir
o. Iturup
9783
Japan Basin
Chongjin
Hakodate
Aomori
Akita
Morioka
Japan Trench
Northwest Basin
Pacific Ocean
Emperor Trough
Chinook Trough
7407
Shenyang
Fushun
Anshan
Benxi
Baotou
Hohhot
Zhangjiakou
Datong
Tangshan
Dandong
Hamhung
Pyongyang
Sea of Japan
PEKING
TIANJIN
Dairen
Taiyuan
Shijiazhuang
Handan
Jinan
Anyang
SŎUL
Inch'ŏn
Niigata
Sendai
Honshū
Yellow Sea
TSINGTAO
Taejon
Taegu
Komatsu
3776
TŌKYŌ
8130
Kawasaki
Yokohama
Lanzhou
Xi'an
Luoyang
Zaozhuang
Kwangyu
Pusan
Kyōto
Nagoya
Kobe
Ōsaka
Fuji-san
Hiroshima
Kitakyūshū
Fukuoka
Matsuyama
Shikoku
Kyūshū
Zhengzhou
Xinghua
Cheju Do
Huainan
Nanking
Changzhou
Hefei
Wuhu
Wuxi
SHANGHAI
Nagasaki
Kagoshima
East China Sea
Yichang
Wuhan
HANGZHOU
Shaoxing
Ningbo
Wan Xian
Huangshi
Chongqing
Nanchang
Luzhou
Changsha
Wenzhou
Izu-shotō
9810
Bonin Trench
Nansei Shotō
Amami Shotō
Okinawa I.
Naha
Miyako Jima
Volcano Islands
Bonin
Midway I.
Mapmakers Seamount
Lisianski I.
Tropic of Cancer
Mid-Pacific-Seamounts
Magellan Seamounts
Marshall Seamounts
Eniwetok
Bikini
Marshall Islands
Ailuk
Wake I.
Maug I.
Agrihan
Alamagan
Northern Mariana Islands
Mariana Trench
Parece Vela Basin
East Mariana Basin
Susupe
Rota
Guam
Agaña
11034
Challenger Deep
Yap Is.
Philippine Sea
Philippine Trench
Philippine Basin
Luzon
Laoag
Tuguegarao
Baguio
Quezon City
Manila
Naga
Mindoro
Samar
Iloilo
Panay
Palawan
Puerto Princesa
Cebu City
10497
Butuan
Davao City
Mindanao
Sulu Sea
Zamboanga City
Cotabato City
Kota Kinabalu
Sandakan
Archipelago Celebes Sea
Talaud I.
Tarakan
Molucca
Bandar Seri Begawan
Natuna Is.
Anambas Is.
Gulf of Tonkin
Hainan Dao
Haikou
Sanya
Luzon Strait
Huê
Dà Nang
Quy Nho'n
South China Sea
South China Basin
Phnum Penh
T. P. Hồ Chí Minh
Bahru
Guilin
Nanning
Canton
Kowloon
Hong Kong
Victoria
Macao
Beihai
Hà Nội
Hải Phòng
Taipei
Taichung
Changhua
Taiwan
Kaohsiung
Xiamen
Ganzhou
Fuzhou
Wuyi Shan
Lake Baikal
Ulaanbaatar
Greater Hinggan Ra.
Sihote Alin'
Amur
Lena
Aldan
Viljuj
Oleněk
Jana
Indigirka
Alazeja
Penžinskaja guba
Gižiginskaja guba
Anadyr
Bering Strait
Tsugaru Kaikyo
Laperuza
Tatarskij proliv
Amur
Yangtze Jiang
Huang He
Chang Jiang
Mekong
Red R.
Salween
Irrawaddy
Brahmaputra
Ganges
Tsangpo
Indus
Tarim Pendi
Qaidam Pendi
Ordos Plateau
Sichuan Pendi
Yunnan Gaoyuan
Tibetan Plateau
Himalaya Mts
Hengduan Shan
Wuyi Shan
Nanling Shan
Yun Ling
Da Hinggan Ling
Xiao Hinggan Ling
Changbai Shan
Taebaek-sanmaek
Sea of Okhotsk
Sea of Japan
Yellow Sea
East China Sea
South China Sea
Philippine Sea
Bering Sea
Aleutian Basin
Northwest Basin
Japan Basin
Kamchatka Peninsula
Honshū
Hokkaidō
Sakhalin
Kuril Islands
Kuril Trench
Japan Trench
Bonin Trench
Emperor Seamount Chain
Emperor Trough
Chinook Trough
Obruchev Rise
Aleutian Islands
Andreanof Islands
Mapmakers Seamount
Mid-Pacific-Seamounts
Magellan Seamounts
Marshall Seamounts
Mariana Trench
Parece Vela Basin
East Mariana Basin
Northern Mariana Islands
Challenger Deep
Bonin Islands
Volcano Islands
Nansei Shotō
Amami Shotō
Okinawa I.
Miyako Jima
Pacific Ocean
Arctic Ocean
Verhojanskij hr.
Čerskogo hr.
Džugdžur hr.
Stanovoj hr.
Stanovoe nagor'e
Aldanskoe nagor'e
Oleněkskij zaliv
Janskij zaliv
Hatangskij zaliv
Anadyrskiy zaliv
Čukotskoje nagor'e
Korjakskoe nagor'e
Kolymskoe nagor'e
Kolymskaja nizmennost
Srednjinnyj hrebet
Lena River Delta
Proliv Longa
Bering Strait
Gižiginskaja guba
Penžinskaja guba
Tsugaru Kaikyo
Laperuza
Proliv Kruzenshterna
Proliv Nevel'skogo
Proliv Dmitrija Lapteva
Proliv Sannikova
Proliv Vil'kickogo
Proliv Longa
Tatarskij proliv
Amur
Yangtze Jiang
Huang He
Chang Jiang
Mekong
Red R.
Salween
Irrawaddy
Brahmaputra
Ganges
Tsangpo
Indus
Tarim Pendi
Qaidam Pendi
Ordos Plateau
Sichuan Pendi
Yunnan Gaoyuan
Tibetan Plateau
Himalaya Mts
Hengduan Shan
Wuyi Shan
Nanling Shan
Yun Ling
Da Hinggan Ling
Xiao Hinggan Ling
Changbai Shan
Taebaek-sanmaek
Lena
Aldan
Viljuj
Oleněk
Jana
Indigirka
Alazeja
Kolyma
Anadyr
Bering Strait
Tsugaru Kaikyo
Laperuza
Proliv Kruzenshterna
Proliv Nevel'skogo
Proliv Dmitrija Lapteva
Proliv Sannikova
Proliv Vil'kickogo
Proliv Longa
Tatarskij proliv
Amur
Yangtze Jiang
Huang He
Chang Jiang
Mekong
Red R.
Salween
Irrawaddy
Brahmaputra
Ganges
Tsangpo
Indus
Tarim Pendi
Qaidam Pendi
Ordos Plateau
Sichuan Pendi
Yunnan Gaoyuan
Tibetan Plateau
Himalaya Mts
Hengduan Shan
Wuyi Shan
Nanling Shan
Yun Ling
Da Hinggan Ling
Xiao Hinggan Ling
Changbai Shan
Taebaek-sanmaek

INDIAN OCEAN

Indian Ocean

Scale at the equator 1:40,000,000

Phnum Penh
T. P. Hồ Chí Minh
Kâmpong Saôm
South China Sea
Palawan
Panay
Iloilo
Cebu City
Puerto Princesa
Philippines
Sulu Sea
Zamboanga City
Butuan
Davao City
Songkhla
Kota Bahru
Kota Kinabalu
Sandakan
Cotabato City
Mindanao
Natuna Is.
Bandar Seri Begawan
Talaud I.
Kuala Lumpur
Tarakan
Celebes Sea
Anambas Is.
Molucca Sea
Manado
Sunda Shelf
Greater Sunda Islands
Singapore
Kuching
Halmahera
Ternate
Pekanbaru
Sumatra
Borneo
Samarinda
Pontianak
Muarateweh
Balikpapan
Palu
Sulawesi
Kep. Sula
Sorong
Biak
Equator
Padang
Jambi
P. Bangka
P. Belitung
Banjarmasin
Buru
Seram
Fakfak
Palembang
Kendari
Ambon
Bandar Lampung
JAKARTA
Java Sea
Semarang
Ujung Pandang
Banda Sea
Bandung
Pekalongan
Surabaya
Surakarta
Flores Sea
Lombok
Sumbawa
Alor
Wetar
Dili
Java Trench
Bali
Flores
Sumba
Kupang
Timor
Plesser Sunda Islands
Arafura Sea
Tanimbar
Yos Sudarso
Merauke
Christmas I.
Melville I.
Arafura Shelf
Timor Sea
Wessel Is.
Sommerset
Gulf of Papua
Torres Strait
Port Moresby
Investigator Ridge
Darwin
Arnhem Land
Gulf of Groote Eylandt
Carpentaria
Cape York Peninsula
Cooktown
Great Barrier Reef
Coral Sea
Queensland Plateau
Cairns
Townsville
Bonaparte Arch.
J. Bonaparte Gulf
North Australia Basin
Broome
Derby
Kimberley
Barkly Tableland
Tanami Desert
Tennant Creek
Mount Isa
Exmouth Plateau
Great Sandy Desert
Port Hedland
Hamersley Range
Lake Mackay
Alice Springs
Barcaldine
Rockhampton
Tropic of Capricorn
Carnarvon
Gibson Desert
867 Ayers Rock
Great Artesian Basin
Fraser I.
Brisbane
Meekatharra
L. Carnegie
Great Victoria Desert
Lake Eyre
Mount Magnet
Leonora
Geraldton
L. Moore
Perth Basin
Kalgoorlie
Nullarbor Plain
Lake Torrens
Bourke
Round Mt. 1588
Dividing Range
Perth
Darling Range
L. Cowan
Woomera
Darling River
Newcastle
Esperance
Great Australian Bight
Port Augusta
Eyre Pen.
Murray River Basin
Sydney
Diamantina Fracture Zone
Augusta
Port Lincoln
Spencer Gulf
Canberra
Albany
Adelaide
Great Dividing Range
Kangaroo I.
Murray Riv.
Melbourne
Geelong
2230 Kosciusko
South Australia Basin
Tasman Abyssal Plain
Tasman Basin
Tasman Sea
King I.
Bass Strait
Furneaux Group
Launceston
Tasmania
Hobart
South East Cape
South Tasman Rise
Australian-Antarctic Discordance
Lord Howe Seamounts
Lord Howe Rise
Lord Howe I.
Elizabeth Reef
Norfolk I.
New Caledonia Basin
Coral Basin
4462
Louisiade Arch.
Rennell
Gulf
Challenger Deep
11034
Yap Is.
Palau
Koror
Woleai
Olimarao
Truck Is.
Kolonia
Caroline Seamounts
Caroline Islands
Helen Reef
Eniwetok
Bikini
Ujelang
Hall I.
Marshall Islands
Ailuk
Kwajalein
Ailinglapalap
Majuro
Uliga
Butaritari
Gilbert Islands
Bairiki
Abemama
Yaren
Micronesia
Melanesian Basin
Admiralty Is.
Jayapura
Bismarck Sea
New Ireland
Madang
Gloucester
Arch.
Rabaul
New Britain
Bougainville
Wakunai
Solomon Sea
Solomon Islands
Santa Isabel
Honiara
Malaita
Guadalcanal
Gulf of Papua
Port Moresby
Louisiade Arch.
Kirakira
S. Cristobal
Rennell
Nanumea
Ellice Is.
Arorae
Funafuti
Vaiaku
Nukulaelae
Tokelau Islands
Gardner
Phoenix Islands
Baker
Jarvis
Palmyra
Line Islands
Starbuck
Penrhyn Basin
Caroline
Swains
Marquesas Islands
Nuku Hiva I.
Hiva Oa I.
Marquesas Fracture Zone
Clipperton Fracture Zone
Tabuaeran
Kiritimati I.
Pacific Ocean
Apia
Samoa Is.
Upolu
Fagatogo
Tutuila
Samoa Basin
Tonga Trench
Tonga Islands
Tongatapu
Nuku'alofa
10800
Society Islands
Raiatéa
Tahiti
Papeete
Tuamotu Archipelago
Niau
Tiki Basin
Palmerston
Cook Islands
Mitiaro
Rarotonga
Rurutu I.
Tubuai Islands
Raivavaé I.
Rapa I.
Mururoa I.
Mangareva I.
Austral Fracture Zone
Henderson I.
Pitcairn I.
Tropic of Capricorn
Fiji
Vanua Levu
Viti Levu
Suva
Nandi
Kandavu
Eromanga
Port-Vila
Efate
Malekula
Espiritu Santo
New Hebrides
North Fiji Basin
South Fiji Basin
New Caledonia
Noumea
Is. Loyauté
Chatham Rise
Chatham Is.
Bounty Trough
Bounty Is.
Bounty Plateau
Antipodes Is.
Auckland Is.
Campbell Plateau
Campbell I.
Stewart I
Invercargill
Dunedin
Southern Alps
3764 Mt. Cook
Christchurch
Westport
Wellington
North Island
South Island
New Zealand
Cook Strait
Whangarei
Auckland
Hamilton
New Plymouth
North Cape
Bay of Plenty
Kermadec Islands
10047
Lord Howe I.
Elizabeth Reef
Norfolk I.
Tasman Sea
Tasman Basin
Coral Sea
Queensland Plateau
Great Barrier Reef
Townsville
Cairns
Rockhampton
Fraser I.
Brisbane
Sydney
Canberra
Newcastle
Round Mt.
Dividing Range
Great Artesian Basin
Lake Eyre
Bourke
Darling River
Murray River Basin
Adelaide
Port Augusta
Port Lincoln
Eyre Pen.
Spencer Gulf
Great Australian Bight
Esperance
Albany
Augusta
Perth
Darling Range
Kalgoorlie
Woomera
Nullarbor Plain
Geraldton
Meekatharra
Great Victoria Desert
Mount Magnet
Leonora
Carnarvon
Gibson Desert
Great Sandy Desert
Port Hedland
Hamersley Range
Exmouth Plateau
Broome
Derby
Kimberley
Barkly Tableland
Tennant Creek
Mount Isa
Tanami Desert
Alice Springs
Tropic of Capricorn
Darwin
Arnhem Land
Gulf of Groote Eylandt
Carpentaria
Cape York Peninsula
Cooktown
Great Barrier Reef
Coral Sea
Queensland Plateau
Cairns
Townsville
Bonaparte Arch.
J. Bonaparte Gulf
North Australia Basin
Timor Sea
Wessel Is.
Sommerset
Arafura Shelf
Arafura Sea
Melville I.
Christmas I.
Investigator Ridge
Java Trench
Plesser Sunda Islands
Flores
Sumba
Kupang
Timor
Flores Sea
Lombok
Sumbawa
Alor
Wetar
Dili
Banda Sea
Java Sea
Semarang
Surabaya
Surakarta
Bandung
Pekalongan
JAKARTA
Ujung Pandang
Bandar Lampung
P. Enggano
Sunda Islands
Java
Bali
Sunda Shelf
Sumatra
Borneo
Celebes Sea
Sulu Sea
Zamboanga City
Butuan
Davao City
Cotabato City
Mindanao
Philippines
Palawan
Panay
Iloilo
Cebu City
Puerto Princesa
South China Sea
Phnum Penh
T. P. Hồ Chí Minh
Kâmpong Saôm
Songkhla
Kota Bahru
Kota Kinabalu
Sandakan
Natuna Is.
Bandar Seri Begawan
Kuala Lumpur
Anambas Is.
Str. of Malacca
Singapore
Kuching
Pekanbaru
Padang
Jambi
Palembang
Pontianak
Muarateweh
Samarinda
Balikpapan
Banjarmasin
P. Bangka
P. Belitung
Batu
Mentawai
Kep.
Tarakan
Talaud I.
Molucca Sea
Manado
Halmahera
Ternate
Kep. Sula
Palu
Sulawesi
Buru
Seram
Sorong
Fakfak
Biak
Equator
Kendari
Ambon
Peg. Maoke Jaya 5030
Central Range
New Guinea
Jayapura
Admiralty Is.
Bismarck Sea
Bismarck Arch.
New Ireland
Madang
Gloucester
Lae

90° B 100° C 110° D 120° E 130° F 140° G 150° H 160° J 170° K 180° L 170° M

2 3 50° 11 40° 4 30° 5 20° 6 10° 7 0° 8 12 10° 9 20° 10 30° 11 40° 12 50° 13

Bering Sea
Aleutian Basin
Aleutian Islands
Sea of Okhotsk
Kamchatka Peninsula
Komandorskaya Basin
Obruchev Rise
Emperor Seamount Chain
Kuril Islands
Kuril Trench
Kuril Basin
Northwest Basin
Pacific
Chinook Trough
Emperor Trough
Bowers Ridge
Pribilof I.
Unimak I.
Dutch H
Attu I.
Agattu I.
Rat Islands
Kiska I.
Atka I.
Andreanof Islands
Umnak I.
Bering Sea
Ajan
o. Bol. Šantar
Čumikan
Zeja
Nikolajevsk-na-Amure
Oha
Ust'-Bol'šereck
Petropavlovsk-Kamčatskij
Ust'-Kamčatsk
m. Tolstyj
Tigil'
o. Karaginskij
o. Beringa
Mednyj o.
Komandorskie o-va
Korjakskaja Sopka 3456
Svobodnyj
Komsomol'sk-na-Amure
Blagoveščensk
Sakhalin
m. Lopatka
o. Paramušir
o. Onekotan
Habarovsk
Poronajsk
Južno-Sahalinsk
o. Simušir
o. Urup
o. Iturup 9783
o. Kunašir
Wakkanai
Asahikawa
Kushiro
Sapporo
Hakodate
Hokkaidō
Aomori
Morioka
Akita
Sendai
Honshū
Niigata
Komatsu
Vladivostok
Chongjin
Hamhung
Sea of Japan
Japan Basin
Japan Trench
Qiqihar
Jiamusi
Harbin
Changchun
Jilin
Manchuria
Fushun
Shenyang
Anshan
Benxi
Dandong
Dairen
Pyongyang
Taegu
Pusan
Kyōto
Nagoya
Kawasaki
Yokohama
TŌKYŌ
Fuji-san
Kobe
Osaka
Hiroshima
Kwangyu
Taejon
Inch'ŏn
SŌUL
TSINGTAO
TIANJIN
Shijiazhuang
Jinan
Taiyuan
Yellow Sea
Zaozhuang
Zhengzhou
Huainan
Nanking
Hefei
Changzhou
SHANGHAI
HANGZHOU
Wuhan
Nanchang
Changsha
Guiyang
Kunming
Guangzhou (Canton)
Kowloon
Hong Kong
Victory
Kaohsiung
Taipei
Fuzhou
Wenzhou
Ningbo
Shaoxing
East China Sea
Kitakyūshū
Fukuoka
Nagasaki
Kagoshima
Kyūshū
Matsuyama
Shikoku
Amami Shotō
Okinawa I.
Naha
Miyako Jima
Nansei Shotō
Bonin
Volcano Is.
Bonin Trench
Izu-shotō
9810
Midway I.
Mapmakers Seamount
Hawaiian Ridge
Lisianski I.
Gardner Pinnacles
Necker
Taiwan
Taichung
Changhua
Xiamen
Shantou
Nanning
Gejiu
Baoshan
Dali
Lijiang
Panzhihua
Xichang
Yibin
Luzhou
Chongqing
Wuyi Shan
Ganzhou
Guilin
Hengyang
Changsha
Guiyang
Kunming
Dibrugarh
Tinsukia
Jorhat
Shillong
Myitkyina
Imphāl
Namtu
Mandalay
Sittwe
Chitta-gong
Dhaka
Khulna
Rangoon
Bassein
Prome
Henzada
Mai
Chiang
Louang pharabang
Haikou
Gulf of Tonkin
Hainan Dao
Viangchan
Sanya
Huê
Dà Nang
Khon Kaen
Moulmein
Tavoy
Bangkok
Gulf of Thailand
Phnum Pénh
Kampong Saôm
T. P. Hô Chi Minh
Quy Nho'n
Hà Noi
Hai Phong
Beihai
Macao
Bay of Bengal
South China Sea
South China Basin
Andaman Sea
Andaman Basin
Andaman and Nicobar Islands
Myeik Kyunzu
Phuket
Songkhla
Kota Bahru
Kuala Lumpur
Banda Aceh
Medan
Str. of Malacca
P. Nias
Kep. Batu
P. Siberut
Padang
Pekan-baru
Sumatra
Pontianak
Muarateweh
Banjarmasin
Balik-papan
Jambi
P. Bangka
P. Belitung
Palem-bang
Bandar Lampung
Sunda Shelf
Sunda Islands
Java Sea
Java
JAKARTA
Semarang
Surabaya
Bandung
Peka-longan
Sura-karta
Ujung Pandang
Sama-rinda
Palu
Kendari
Ambon
Kep. Sula
Sulawesi
Buru
Seram
Banda Sea
Flores Sea
Lombok
Sumbawa
Flores
Bali
Sumba
Kupang
Alor
Wetar
Dili
Timor
Tanimbar
Yos Sudarso
Arafura Sea
Merauke
Kep. Aru
Arafura Shelf
Timor Sea
Lesser Sunda Islands
Trench
Christmas I.
Cocos I.
6335
Cocos Basin
Investigator Ridge
North Australia Basin
Melville I.
Wessel Is.
Gulf of Groote Eylandt
Cape York Peninsula
Carpentaria
Arnhem Land
Darwin
Bonaparte Gulf
Broome
Derby
Kimberley
Exmouth Plateau
Port Hedland
Hamersley Range
Tropic of Capricorn
Carnarvon
Geraldton
Meeka-tharra
Mount Magnet
Leonora
Gibson Desert
Great Sandy Desert
Great Victoria Desert
Great Artesian Basin
Tanami Desert
Tennant Creek
Alice Springs
Ayers Rock
867
Mount Isa
Barkly Tableland
Great Dividing Range
Townsville
Cairns
Cooktown
Queensland Plateau
Great Barrier Reef
Coral Sea
Rockhampton
Barcaldine
Fraser I.
Brisbane
Lake Mackay
Lake Eyre
Lake Torrens
Lake Amadeus
L. Carnegie
L. Moore
L. Cowan
Nullarbor Plain
Great Australian Bight
Eyre Pen.
Murray River
Darling R.
Bourke
Woomera
Port Augusta
Port Lincoln
Kalgoorlie
Esperance
Albany
Perth
Darling Range
Perth Basin
Broken Ridge
Diamantina Fracture Zone
Augusta
Round Mt.
1583
Newcastle
Sydney
Canberra
Adelaide
Kangaroo I.
Melbourne
Kosciusko
2230
Geelong
Tasman Basin
Tasman Sea
King I.
Bass Strait
Furneaux Group
Launceston
Tasmania
Hobart
South East Cape
South Tasman Rise
Australian-Antarctic Discordance
Southeast Indian Ridge
Macquarie Ridge
Macquarie
Lord Howe Rise
Lord Howe Seamounts
Lord Howe I.
Elizabeth Reef
Norfolk I.
New Caledonia Basin
New Caledonia
Noumea
Is. Loyauté
South Fiji Basin
Tonga Trench
Tonga Islands
Nuku'alofa
Tongatapu
Monday
Sunday
10800
Kermadec Trench
Kermadec Islands
10047
Louisville Ridge
International Date Line
393
Samoa Basin
Palmerston
Fiji Basin
Nandi
Suva
Viti Levu
Vanua Levu
Fiji
Efate
Port-Vila
Eromanga
Kandavu
North Fiji Basin
Samoa Islands
Apia
Upolu
Fagatogo
Tutuila
Swains
Nukulaelae
Tokelau Islands
Funafuti
Vaiaku
Gardner
Ellice Is.
Nanumea
Phoenix Islands
Baker
Abemama
Arorae
Yaren
Bairiki
Gilbert Islands
Marshall Islands
Ailuk
Majuro
Uliga
Ailinglapalap
Kwajalein
Ujelang
Eniwetok
Bikini
Palmyra
Marshall Seamounts
Central Pacific Basin
Mid-Pacific-Seamounts
Magellan Seamounts
Wake
Maug I.
Agrihan
Northern Mariana Islands
Mariana Trench
Challenger Deep
11034
Parece Vela Basin
Alamagan
Susupe
Rota
Guam
Agaña
East Mariana Basin
Yap Is.
Palau
Koror
Woleai
Olimarao
Caroline Seamounts
Truck Is.
Hall I.
Ponape
Kolonia
Micronesia
Caroline Islands
Melanesian Basin
Bismarck Sea
Bismarck Arch.
New Ireland
Rabaul
New Britain
Gloucester
Madang
Jayapura
Admiralty Is.
Biak
Seram
Ceram Sea
Halmahera
Molucca Sea
Celebes Sea
Talaud I.
Manado
Ternate
Sorong
Fakfak
Helen Reef
Halmahera
Peg. Maoke
Jaya 5030
Central Range
New Guinea
Gulf of Papua
Torres Strait
Coral Sea Basin
4462
Solomon Sea
Solomon Islands
Bougainville
Wakunai
Santa Isabel
Honiara
Guadalcanal
Malaita
Kirakira
San Cristóbal
Rennell
Louisiade Arch.
Port Moresby
Lae
Huon Gulf
Gulf of Papua
Coral Sea
Arafura Sea
Timor Sea
Java Trench
Sunda Islands
Java
Flores
Timor
Sumba
Kupang
Dili
Alor
Wetar
Tanimbar
Yos Sudarso
Merauke
Arafura Shelf
Melville I.
Wessel Is.
Gulf of Groote Eylandt
Cape York Peninsula
Carpentaria
Arnhem Land
Darwin
Bonaparte Gulf
Great Barrier Reef
Coral Sea
Cooktown
Cairns
Townsville
Queensland Plateau
Great Dividing Range
Barkly Tableland
Tanami Desert
Tennant Creek
Mount Isa
Alice Springs
Ayers Rock
867

Gulf of Alaska
Kodiak
Kodiak Island
Juneau
Dease Lake
Dawson Creek
Peace River
Fort McMurray
Lynn Lake
Thompson
Port Nelson
Gillam
Fort Severn
Belcher Islands
Labrador
Smithers
Terrace
Prince Rupert
Queen Charlotte Islands
Alexander Archipelago
Coast Mountains
ROCKY MOUNTAINS
Great Bear Lake
Great Slave Lake
Flin Flon
The Pas
Prince Albert
Edmonton
Prince George
Red Deer
Williams Lake
Saskatoon
Lake Winnipegosis
Lake Winnipeg
Fort Albany
James Bay
Akimiski I.
Fort George
Churchill Falls
Labrador City
Rigolet
Goose Bay
Hamilton Bank
Laurentian Plateau
Peninsula
Kamloops
Kelowna
Cranbrook
Vancouver
Vancouver Island
Victoria
Calgary
Regina
Lethbridge
Winnipeg
Brandon
Hearst
Sept-Îles
Anticosti
Port-aux-Basques
Great Plains
Williston
Great Falls
Bismarck
Fargo
Thunder Bay
Lake Nipigon
Lake Superior
Chicoutimi
Jonquière
Val-d'Or
Québec
Sault Ste. Marie
Sudbury
Montréal
Ottawa
Sherbrooke
Fredericton
Charlottetown
St. John
Glace Bay
Halifax
Yarmouth
Sable I.
Bangor
Portland
Burlington
Toronto
Niagara Falls
Syracuse
Albany
Concord
Boston
Providence
New Haven
Hartford
Buffalo
Erie
Cleveland
Pittsburgh
Detroit
Lansing
Milwaukee
Madison
Minneapolis
St. Paul
Duluth
Marquette
Sioux Falls
Pierre
Rapid City
Casper
Billings
Sheridan
Missoula
Spokane
Seattle
Mt. Rainier 4392
Olympia
Portland
Newport
Coast Ranges
Eugene
Medford
Burns
Boise
Salt Lake City
Cheyenne
Omaha
Des Moines
Davenport
Chicago
Peoria
Springfield
Indianapolis
Columbus
Cincinnati
Louisville
Evansville
Knoxville
Philadelphia
Baltimore
Washington D.C.
New York
Richmond
Norfolk
Roanoke
Raleigh
Charlotte
Atlanta
Columbia
Memphis
Birmingham
Macon
Charleston
Savannah
Jacksonville
Daytona Beach
C. Canaveral
Orlando
Tampa
Fort Lauderdale
Miami
Nassau
Bahamas
Florida
Ft. Myers
Key West
Havana
Pinar del Río
Sta. Clara
Camagüey
Holguín
Caicos Is.
Cap-Haïtien
Cayman Is.
Montego Bay
Kingston
Jamaica
Santiago de Cuba
Port-au-Prince
Hispaniola
Santo Domingo
San Juan
Puerto Rico
Anguilla
Antigua
Guadeloupe
Roseau
Fort-de-France
Martinique
St. Lucia
St. Vincent
Barbados
Bridgetown
Grenada
Tobago
Port of Spain
Trinidad
Willemstad
Curaçao
Maracaibo
Caracas
Barcelona
Valencia
Barranquilla
Sta. Marta
Bluefields
Panamá
Colón
San José
David
Cartagena
Montería
Bucaramanga
Medellín
Manizales
Cali
Buenaventura
Neiva
Bogotá
Ciudad Guayana
S. Fernando de Apure
Mt Roraima 2810
Georgetown
Paramaribo
Kourou
Cayenne
Guiana Highlands
Boa Vista
Esmeraldas
Pasto
Florencia
Ecuador
Quito
Ambato
Chimborazo 6310
Cuenca
Guayaquil
Machala
Iquitos
Leticia
Içana
Macapá
I. de Marajó
Tefé
Manaus
Santarém
Altamira
Itaituba
Maraba
Selva
Humaitá
Porto Velho
Rio Branco
Conceição
Araguacema
Rondônia
Chapada dos Parecis
Diamantino
Cuiabá
Rondonópolis
Goiânia
Pantanal
Corumbá
Campo Grande
Araçatuba
Dourados
Londrina
Cascavel
Curitiba
Joinville
Posadas
Corrientes
Blumenau
Caxias do Sul
Santa Maria
Porto Alegre
Pelotas
Rio Grande
Montevideo
Buenos Aires
La Plata
Mar del Plata
Bahía Blanca
Santa Rosa
Olavarría
Rio Cuarto
Mercedes
Rosario
Paraná
Santa Fe
Salto
Córdoba
Mendoza
Aconcagua 6900
Valparaíso
Santiago
Rancagua
Talca
Talcahuano
Concepción
Temuco
Valdivia
Puerto Montt
Isla de Chiloé
Osorno
Pen. Valdés
Golfo San Matías
Rawson
Comodoro Rivadavia
Golfo San Jorge
Cabo Blanco
Peninsula de Taitao
Archipiélago de los Chonos
Isla Wellington
Bahía Grande
Río Gallegos
Falkland Islands
Stanley
Falkland Plateau
Arch. Reina Adelaida
Punta Arenas
Isla Santa Inés
Tierra del Fuego
Ushuaia
Cape Horn
Yaghan Basin
Mar Argentino
Argentine Abyssal Plain 6125
Argentina Rise
Nazca Ridge
Atacama Trench
Chile Trench
Chile Rise
Valdivia Fracture Zone
Mendaña Fracture Zone
Peru Basin
Chile Basin
Sala y Gomez Ridge
San Félix
Is. Juan Fernández
Roggeveen Basin
Mornington Abyssal Plain
Easter Island
Sala y Gomez
Pacific-Antarctic Ridge
East
Pacific
OCEAN
SOUTH PACIFIC
Southwest Pacific Basin
Mexico
Gulf of Mexico
Caribbean Sea
Middle America Trench
Guatemala
Guatemala City
Guatemala Basin
Tehuantepec Ridge
Cocos Ridge
Galápagos Islands
I. Isabela
I. S. Cristóbal
Puerto Baquerizo
Galápagos Rise
Equator
Galápagos Fracture Zone
Gofar Fracture Zone
Gallego Rise
Wilkes Fracture Zone
Bauer Basin
Garrett Fracture Zone
Tiki Basin
Tuamotu Archipelago
Society Islands
Austral Fracture Zone
Marquesas Fracture Zone
Marquesas Islands
Agassiz Fracture Zone
Eltanin Fracture Zone System
Heezen Fracture Zone
Tharp Fracture Zone
Udintsev Fracture Zone
Menard Fracture Zone
Clarion Fracture Zone
Clipperton Fracture Zone
Molokai Fracture Zone
Murray Fracture Zone
Pioneer Fracture Zone
Mendocino Fracture Zone
Chile Fracture Zone
Nares Abyssal Plain
Bermuda Rise
Bermuda
Hatteras Abyssal Plain
Sargasso Sea
New England Seamounts
Puerto Rico Trench
Venezuela Basin
Colombia Basin
Yucatán Basin
Sigsbee Deep
Lesser Antilles
Barbados Trench
Tropic of Cancer
Punta Eugenia
Cabo San Lucas
Islas Revilla Gigedo
Isla de Guadeloupe
Kahuli 4205
Oahu I.
Kiritimati Island
Starbuck
Caroline Is.
Nuku Hiva I.
Hiva Oa I.
Mitiaro
Rurutu I.
Raivavaé I.
Rapa I.
Mururoa I.
Mangareva I.
Henderson I.
Pitcairn I.
Raiatéa
Tahiti
Niau
Papeete
Sullana
Chiclayo
Trujillo
Huascarán 6768
Chimbote
Callao
LIMA
Pisco
Cuzco
Arequipa
Iquique
Antofagasta
Sajama
Arica 6520
Ilampu 6485
La Paz
Cochabamba
Santa Cruz de la Sierra
Oruro
Sucre
Potosí
Salta
San Salvador de Jujuy
San Miguel de Tucumán
Santiago del Est.
La Rioja
Ojos del Salado 6880
Coquimbo
Aconcagua
Valparaíso
Santiago
Talcahuano
Concepción
Temuco
Valdivia
Puerto Montt
Isla de Chiloé
Osorno
Neuquén
Zapala
Viedma
S. Carlos de Bariloche
Isquel
Rawson
Golfo San Matías
Pen. Valdés
Comodoro Rivadavia
Golfo San Jorge
Cabo Blanco
Río Gallegos
Puerto Natales
Ushuaia
Cape Horn
Isla Wellington
Isla Santa Inés
Tierra del Fuego
Falkland Islands
Stanley
Falkland Plateau
Yaghan Basin
Argentine Abyssal Plain 6125
Nazca Ridge
Atacama Trench
Chile Trench
Chile Rise
Valdivia Fracture Zone
Mendaña Fracture Zone
Peru Basin
Chile Basin
Sala y Gomez Ridge
San Félix
Is. Juan Fernández
Roggeveen Basin
Mornington Abyssal Plain
Easter Island
Sala y Gomez
Pacific-Antarctic Ridge
East
Pacific
OCEAN
SOUTH PACIFIC
Southwest Pacific Basin
Mexico
Gulf of Mexico
Caribbean Sea
Middle America Trench
Guatemala
Guatemala City
Guatemala Basin
Tehuantepec Ridge
Cocos Ridge
Galápagos Islands
I. Isabela
I. S. Cristóbal
Puerto Baquerizo
Galápagos Rise
Equator
Galápagos Fracture Zone
Gofar Fracture Zone
Gallego Rise
Wilkes Fracture Zone
Bauer Basin
Garrett Fracture Zone
Tiki Basin
Tuamotu Archipelago
Society Islands
Austral Fracture Zone
Marquesas Fracture Zone
Marquesas Islands
Agassiz Fracture Zone
Eltanin Fracture Zone System
Heezen Fracture Zone
Tharp Fracture Zone
Udintsev Fracture Zone
Menard Fracture Zone
Clarion Fracture Zone
Clipperton Fracture Zone
Molokai Fracture Zone
Murray Fracture Zone
Pioneer Fracture Zone
Mendocino Fracture Zone
Chile Fracture Zone
Nares Abyssal Plain
Bermuda Rise
Bermuda
Hatteras Abyssal Plain
Sargasso Sea
New England Seamounts
Puerto Rico Trench
Venezuela Basin
Colombia Basin
Yucatán Basin
Sigsbee Deep
Lesser Antilles
Barbados Trench
Tropic of Cancer
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Cabo San Lucas
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Isla de Guadeloupe
Kahuli 4205
Oahu I.
Kiritimati Island
Starbuck
Caroline Is.
Nuku Hiva I.
Hiva Oa I.
Mitiaro
Rurutu I.
Raivavaé I.
Rapa I.
Mururoa I.
Mangareva I.
Henderson I.
Pitcairn I.
Raiatéa
Tahiti
Niau
Papeete
Sullana
Chiclayo
Trujillo
Huascarán 6768
Chimbote
Callao
LIMA
Pisco
Cuzco
Arequipa
Iquique
Antofagasta
Sajama
Arica 6520
Ilampu 6485
La Paz
Cochabamba
Santa Cruz de la Sierra
Oruro
Sucre
Potosí
Salta
San Salvador de Jujuy
San Miguel de Tucumán
Santiago del Est.
La Rioja
Ojos del Salado 6880
Coquimbo
Aconcagua
Valparaíso
Santiago
Talcahuano
Concepción
Temuco
Valdivia
Puerto Montt
Isla de Chiloé
Osorno
Neuquén
Zapala
Viedma
S. Carlos de Bariloche
Isquel
Rawson
Golfo San Matías
Pen. Valdés
Comodoro Rivadavia
Golfo San Jorge
Cabo Blanco
Río Gallegos
Puerto Natales
Ushuaia
Cape Horn
Isla Wellington
Isla Santa Inés
Tierra del Fuego
Falkland Islands
Stanley
Falkland Plateau
Yaghan Basin
Argentine Abyssal Plain 6125
Nazca Ridge
Atacama Trench
Chile Trench
Chile Rise
Valdivia Fracture Zone
Mendaña Fracture Zone
Peru Basin
Chile Basin
Sala y Gomez Ridge
San Félix
Is. Juan Fernández
Roggeveen Basin
Mornington Abyssal Plain
Easter Island
Sala y Gomez
Pacific-Antarctic Ridge
East
Pacific
OCEAN
SOUTH PACIFIC
Southwest Pacific Basin
Mexico
Gulf of Mexico
Caribbean Sea
Middle America Trench
Guatemala
Guatemala City
Guatemala Basin
Tehuantepec Ridge
Cocos Ridge
Galápagos Islands
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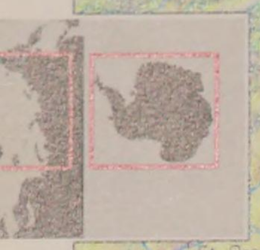
I. S. Cristóbal
Puerto Baquerizo
Galápagos Rise
Equator
Galápagos Fracture Zone
Gofar Fracture Zone
Gallego Rise
Wilkes Fracture Zone
Bauer Basin
Garrett Fracture Zone
Tiki Basin
Tuamotu Archipelago
Society Islands
Austral Fracture Zone
Marquesas Fracture Zone
Marquesas Islands
Agassiz Fracture Zone
Eltanin Fracture Zone System
Heezen Fracture Zone
Tharp Fracture Zone
Udintsev Fracture Zone
Menard Fracture Zone
Clarion Fracture Zone
Clipperton Fracture Zone
Molokai Fracture Zone
Murray Fracture Zone
Pioneer Fracture Zone
Mendocino Fracture Zone
Chile Fracture Zone
Nares Abyssal Plain
Bermuda Rise
Bermuda
Hatteras Abyssal Plain
Sargasso Sea
New England Seamounts
Puerto Rico Trench
Venezuela Basin
Colombia Basin
Yucatán Basin
Sigsbee Deep
Lesser Antilles
Barbados Trench
Tropic of Cancer
Punta Eugenia
Cabo San Lucas
Islas Revilla Gigedo
Isla de Guadeloupe
Kahuli 4205
Oahu I.
Kiritimati Island
Starbuck
Caroline Is.
Nuku Hiva I.
Hiva Oa I.
Mitiaro
Rurutu I.
Raivavaé I.
Rapa I.
Mururoa I.
Mangareva I.
Henderson I.
Pitcairn I.
Raiatéa
Tahiti
Niau
Papeete



16 The Arctic • Antarctica

Scale 1 : 27,000,000

0 200 400 600 800 1000 1200 1400 Kilometers

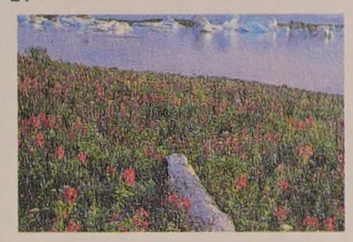
0 200 400 600 800 1000 Statute Miles

North and Middle America – one continent, two worlds

The North American continent, including Middle America and the West Indian archipelago, covers an area of 9,266,400 square miles (24 million sq. km). Thus the continent extends from the icy climate of the North Pole to the hot and humid tropics. One-quarter of the area consists of islands and peninsulas: in the north of the Canadian islands and Greenland, the largest island in the world; south of the Tropic of Cancer lie the Greater and Lesser Antilles. The entire area is made up of five elements: the Canadian Shield, the low range of the Appalachian Mountains, the central plains, the high ranges of the Rocky Mountains, and the West Indian islands. Due to the North-South orientation of the mountain ranges, the continent has no mountain barriers to prevent the exchange of polar and tropical air masses. The original population of North, Central and South America originates from Asia and has been displaced, with the exception of a few remaining enclaves, by European immigrants and their descendants. The resulting cultural areas come together at the southern border of the U.S.

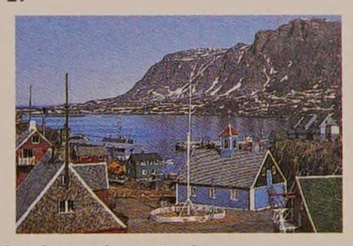
"The Newe Islands That Lie Beyond Spain to the East By the Land of India." This depiction of America appeared in Sebastian Münster's "Cosmographia Universalis" (1550).

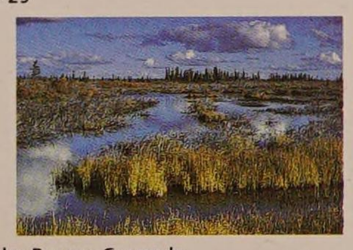
Alaska
p. 20–21

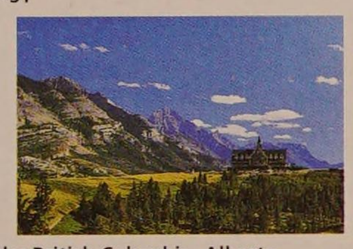

Aleutians
p. 22–23

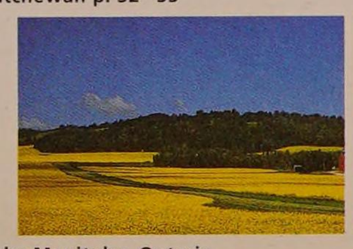
Canada: Arctic Islands
p. 24–25

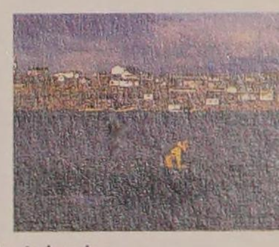
Greenland: Northern Region
p. 26–27


Greenland: Southern Region
p. 28–29


Canada: Barren Grounds
p. 30–31

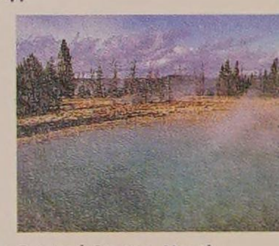

Canada: British Columbia, Alberta, Saskatchewan p. 32–33

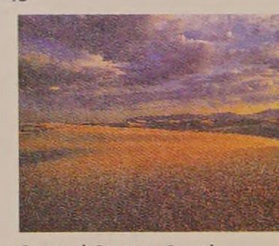

Canada: Manitoba, Ontario
p. 34–35

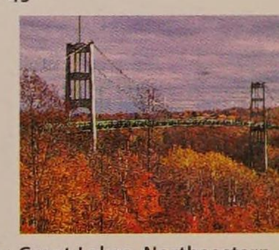

Canada: Labrador
p. 36–37

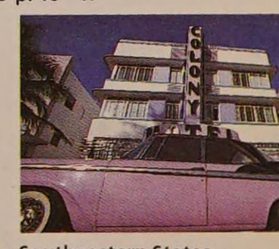
Canada: Atlantic Provinces
p. 38–39

U.S.A.: Pacific States
p. 40–41


U.S.A.: Central States, North
p. 42–43


U.S.A.: Central States, South
p. 44–45

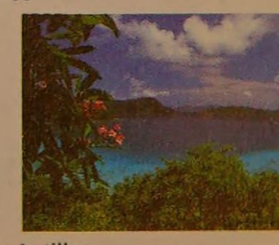

U.S.A.: Great Lakes, Northeastern States p. 46–47

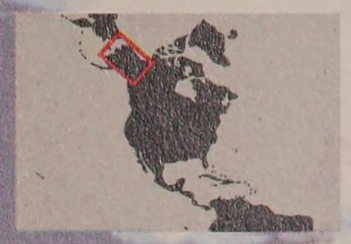

U.S.A.: Southeastern States (Inset: Hawaii) p. 48–49

Mexico: Northern Region
p. 50–51

Mexico: Southern Region
Central America p. 52–53

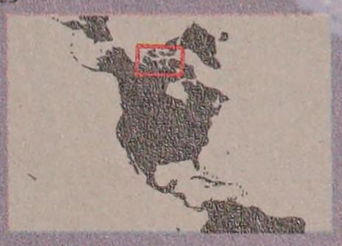
Greater Antilles
p. 54–55


Lesser Antilles
p. 56



Alaska
p. 20 – 21

Aleutians
p. 22 – 23



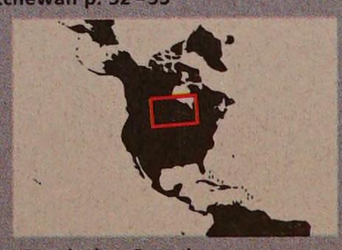
Canada: Arctic Islands
p. 24 – 25

Greenland: Northern Region
p. 26 – 27

Greenland: Southern Region
p. 28 – 29

Canada: Barren Grounds
p. 30 – 31

Canada: British Columbia, Alberta, Saskatchewan p. 32 – 33



Canada: Manitoba, Ontario
p. 34 – 35

Canada: Labrador
p. 36 – 37

Canada: Atlantic Provinces
p. 38 – 39

U.S.A.: Pacific States
p. 40 – 41

U.S.A.: Central States, North
p. 42 – 43

U.S.A.: Central States, South
p. 44 – 45

U.S.A.: Great Lakes, Northeastern States p. 46 – 47

U.S.A.: Southeastern States (Inset: Hawaii) p. 48 – 49

Mexico: Northern Region
p. 50 – 51

Mexico: Southern Region · Central America p. 52 – 53

Greater Antilles
p. 54 – 55

Lesser Antilles
p. 56

A 178° B 176° C 174° D 172° E 170° F 168° G 166° H 164° J 162° K 160° L 158° M 156° N 154° O 152° P

2 3 4 5 6 7 68° 66° 64° 62° 60° 58°

113

Chukchi Sea

Bering Strait

Bering Sea

Norton Sound

Kotzebue Sound

Seward Peninsula

Baird Mountains

De Long Mts.

Igichuk Hills

Mulgrave Hills

Schwatka Mts.

Waring Mountains

Lockwood Hills

Shekluksuk Range

Zane Hills

Knifeblade Ridge

Lookout Ridge

Kivalina

Noatak

Kotzebue

Sheshalik

Shishmaref

Wainwright

Atanik

Pt. Franklin

Pt. Barrow

Barrow

Walakpa

Tikiktut

Alaktak

Atqasuk

Ambler

Shungnak

Kobuk

Noorvik

Selawik

Deering

Kiana

Kiery Creek

Deviation Peak 816

Arrigetch Peaks 2692

Kokruagarok

C. Halkett

C. Simpson

Tangent Pt.

Smith Bay

Harrison Bay

Peard Bay

Seahorse Is.

Plover Is.

Tapkaluk Is.

Icy Cape

Akeonik

Mitliktavik

Anaktuk

Kangik

Pt. Lay

Kasegaluk Lagoon

Wevok

C. Lisburne

Mt. Hamlet 620

Conwin

Pt. Hope

Mt. Kelly 961

Timmerkpuk Mt. 1154

Thunder Mt. 1463

1529

1515

Noatak National Preserve

Gates of the Arctic National Park and Preserve

Endicott Mts.

Anaktuvuk Pass

Valley of Willow

Umiat

Titaluk R.

Awuna R.

Colville R.

Nuka R.

Liberator L.

Killigvia R.

Kuna R.

Kigalik R.

Price R.

Kikitakrovak R.

Chandler R.

Anaktuvuk R.

Ayiyak R.

Kurupa R.

Meade R.

Kivalina R.

Wulik R.

Kukpowruk R.

Utukok R.

Kasegaluk R.

Ivisaruk R.

Kokolik R.

Kukpuk R.

Kelly R.

Kugrua R.

Kigluaik Mts.

Bendeleben Mts. 1058

Darby Mts.

Port Clarence

Pt. Spencer

Loost River

Brooks Mt. 883

C. Prince of Wales

Wales

Serpentine Hot Springs

Taylor

Aurora

Fish Creek 625

Deering

Kiwalik

Candle

Buckland

Elephant Point 1007

Reindeer Station

Purzell Mt. 1167

Hog Landing

Hughes

Huslia

Koyukuk Nat. Wildlife Refuge

Ray Mountains

Hills

Teller

Nome-Teller HWY

Nome-Taylor HWY

Nome-Council HWY

Pilgrim Springs

Bunker Hill 1136

Iron Creek

Casadepaga

Council

Dickson

Nome

C. Nome

Bluff

Sinuk

Siedge I.

Golovin

White Mountain

Elim

Moses Point

Norton Bay

Koyuk

Ungalik

Unalakleet

Shaktoolik

Besboro I.

Debauch Mtn. 1106

Kaltag

Khotol Mt. 865

Nulato

Galena

Ruby

Yukon River

Poorman

Dishkakat

Cripple

Von Frank Mtn. 1377

Cloudy Mtn. 1291

Ophir

McGrath

Sterling Landing

Crater Mtn. 1250

Flat

Shageluk

Anvik

Yukon Delta National Wildlife Refuge

Pastol B.

Stebbins

St. Michael

Pikmiktalik

Kotlik

Hamilton

Emmonak

Kwiguk

New Hamilton

Alakanuk

Akulurak

Waklarok

Black

New Knockhock

Mountain Village

Pitkas Pt.

Pilot Sta.

Fortuna Ledge

Marshall

Chakaktolik

Hooper Bay

Chevak

Scammon Bay

C. Romanzof

Askinuk Mts. 714

Krekatok I.

Sand Is.

Neragon I.

Ohogamiut

Kalskag

Aniak

Tuluksak

Akiachak

Bethel

Napaiskak

Kuskokwim Mountains

Kiokluk Mts. 1211

Mt. Plummer 1463

Nogamut

Taylor Mts. 1091

Stony River

Whitefish L.

Pack Trail

Kuskokwim R.

Kwethluk R.

Kisaralik R.

Tuntutuliak

Eek

Kipnuk

Kwigillingok

Quinhagak

Kilbuck Mountains

Mt. Oratia 1646

Ketok Mtn. 517

Koliganek

New Stuyahok

Aleknagik

Nushagak R.

Kvichak R.

Igiugig

Iliamna Lake

Chigmit Mountains

Alaska Range

Mt. Gerdine 3840

Mt. Russell 3557

Mt. Dall 2668

Redoubt Vol. 3108

Iliamna Vol. 3053

Lake Clark Nat. Park and Preserve

Kenai Peninsula

Kenai

Soldotna

Ninilchik

Homer

Seldovia

Kachemak Bay

Cook Inlet

Sterling HWY

Nondaltan

Pile Bay Village

Newhalen

Williamsport

Chinitna Pt.

Burr Pt.

Augustine I.

Farewell

Petersville

Tanana

Birches

Fairbanks

Bitzshtini Mt. 971

Haystack Mt. 1070

Bearpaw Mt. 623

Lookout Mt. 713

Bettles

Allakaket

Caribou Mt.

Lake Minchumina

Kantishna

Old Village

Cairn Mts. 1158

Finn Mt. 755

Ahklun Mountains

Kuskokwim Bay

Carter Spit

Explorer Mtn. 812

Platinum

Goodnews Mining Camp

Togiako

Middle Fork R.

Nunivak I.

Etolin Strait

C. Vancouver

C. Etolin

C. Mohican

C. Corwin

C. Mendenhall

Nash Harbor

Mekoryuk

Tununak

Nightmote

Nelson I.

Saint Lawrence I.

Northwest C.

Gambell

Ningeehak

Savoonga

Kookooligit Mts. 672

Iveetok Camp

Powoollak Camp

Lietnik

Northeast C.

Kinipaghulghat Mts. 555

Southeast C.

Niyrakpak Lagoon

Koozata Lagoon

RUSSIA

Chukotskij poluostrov

hrebet Tenkanyi

Dal'nezelenskaja vpadina

Mečigmenskij zaliv

Senjavina

Providenija

Sireniki

Uréliki

Caplino

Nov. Caplino

Janrakynnot

Lorino

Lavrentija

Nunjamo

Inčoun

Uélen

Neškan

Enurmino

Little Diomede I.

Inalik

Wrangel I.

Herald I.

King I.

Siberian Time

+12h Gr.Time

-9h Gr.Time

International Date Line

Arctic Circle

20

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

168° A 170° B 172° C 174° D 176° E 178° F 180° G 178° H 176° J 174° K 172°

RUSSIA

Mejnypil'gyno

Hatyrka

Rasčesannyi Ist.

Opuka

Pakvinskoe oz.

oz. Vaam'ägyn

oz. Kajpil'gakui

1029 g. Orlinaja

buh. Ugol'naja

lag. Amaam

lag. Orlanda

m. Basova

guba Gavriila

m. Navarin

lag. Mallen

m. Rubikon

lag. Opuka

buh. Dežneva

m. Nizkij

m. Orangutang

buh. Anastasii

m. Vyaokij

buh. Natalii

buh. Glubokaja

m. Vitgenštejna

buh. Mačavina

m. Šilupožnyj

m. Tënmyi

Severnyi liman

Apuka

Pahači

Oljutorskij zaliv

Olyutorskij p-ov.

m. Olyutorskij

Aboriginal Autonomous District

Pahačinskij hr.

Apukskij hr.

Olyutorskij hr.

Volvejskij hr.

Ukélajat hr.

Ukélajat

Pilgovajara

Okalaet

Aboriginal Autonomous District

International Date Line

Hall I.

449

Saint Matthew I.

C. Upright

Shirshov Ridge

Bering Sea

Aleutian Basin

Bowers Ridge

Bowers Basin

Aleutian Basin

Near Islands

Rat Islands

Andreanof Islands

Amchitka Pass

Petrel Bank

Delarof Islands

Attu I.

C. Wrangell

Attu

Chirikof Pt.

Abraham B.

Agattu Strait

Alaid I.

Shemya I.

Semichi Is.

Agattu I.

Gillon Pt.

633

C. Sabak

Ingenstrem Rocks

Buldir I.

Kiska Vol.

1220

Segula I.

Davidof I.

1186

Little Sitkin I.

Kiska I.

Vega Pt.

Rat I.

Oglala Pass

Bird C.

Amchitka I.

East C.

Amchitka

Semisopochnoi I.

Gareloi I.

1626

Oglinga I.

Kavalga I.

Amatignak I.

Ulak I.

Tanaga I.

Bobrof I.

1806

1346

Mt. Moffet

1196

Adak

C. Chunu

C. Sasmik

C. Yakak

Adak I.

Adak Strait

Tanaga Pass

Kanaga Pass

Great Sitkin I.

1710

Kasatochi I.

Tagalak I.

Chugul I.

Umak I.

Little Tanaga I.

Kagalaska I.

Atka I.

Korovin Vol.

1479

Atka

616

Amlia I.

Atka Pass

Seguam I.

Pyre Peak

1054

Moundhill Pt.

Seguam Pass

+12h Gr. T.

-9h Gr. T.

-10h Gr. T.

2640

60° 58° 56° 54° 52°

1 2 3 4 5 6 7

2000 200 3649 3617 3739 3840 3800 3822 643 3678 3858 3968 3849 4042 3895 539 2000 1750 3697 219 11 3886 3650 3582 4097 4024 3906 3795 3804 3804 1787 3530 1646 3225 2659 7822 1962 118 5 38 73 1938 4389 6364 7684 4000 4000 3359 180 95 34 112 814 263 14 141 101 91 44 44 67 76 73 49 130 200 325 122 164 2000

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

22

A 140° B 138° C 136° D 134° E 132° F 130° G 128° H 126° J 124° K 122° L 120° M 118° N 116° O 114° P 112° Q 110° R 108° S 106° T 104° U

2 76° 3 74° 4 72° 5 70° 6 68° 7 66° 8

-8h Gr. Time -7h Gr. Time

ARCTIC OCEAN

Canada Basin

Prince Patrick Island

Eglington I.

Griffiths Pt.

Bloxsome B.

Hardinge Bay

Dyer Bay

C. Manning

C. Mecham

Mould Bay

Intrepid Inlet

Crozier Channel

Satellite B.

C. Leopold M'Clintock

Brock I.

C. Murray

Ballantyne Strait

Moore Bay

C. Ludlow Rich

C. Hemphill

Fitzwilliam Strait

C. Scott

Emerald Isle

Queen Elizabeth Islands

Parry Islands

Canrober Hills

Kellett Strait

Griper Bay

Purchase Bay

C. Russell

Blue Hills

Melville Island

Hecla and Griper Bay

Hazen Strait

Findlay Group

Lougheed Island

Edmond Walker I.

Desbarats Strait

C. George Richards

Sabine Pen.

Donett Pt.

Weatherall Bay

Sabine Bay

Walker Baldwin Ra.

Byam Martin Channel

Vanier I.

Massey I.

Alexander I.

Arnott Strait

Byam Martin I.

Bridport Inlet

Skene Bay

Liddon Gulf

Bailey Pt.

Hardy Bay

Murray Inlet

Warrington Bay

C. James Ross

Dundas Peninsula

Mt. Hamelin

Winter Harbour

Prince Gustav Adolf Sea

Wilkins Strait

Mackenzie King Island

Maclean Strait

Findlay Group

Byam Martin Channel

Austin Channel

Isachsen Pen.

C. Isachsen

Deer Bay

Noice Pen.

Dome Bay

Ellef Rin

Isach

M'Clure Strait

Viscount Melville Sound

Melville Trough

Cape Prince Alfred

Cape Wrottesley

Burnett Bay

Bernard I.

Bernard R.

Storkerson Bay

Meek Point

Banks Island

Thorsteen R.

Merck R.

Passage Pt.

Peel Pt.

Prince of Wales Strait

Cape Kellett

Big R.

Sachs Harbour

Kellett R.

Barnard R.

Thesiger Bay

Cape Lambton

Cape Cardwell

De Salis Bay

Berkeley Pt.

Walker B.

Cape Peter Richards

Fort Collinson

Deans Dundas B.

Prince Albert Peninsula

Richard Collinson Inlet

Barnard Pt.

Wynniatt Bay

Natkusiak Pen.

Hadley Bay

Shaler Mountains

Minto Inlet

Victoria Island

Diamond Jennes Peninsula

Cape Pfarmigan

Holman Island

Albert Islands

Kuujjua R.

Tahiryuak Lakes

C. Storkerson

Elvira I.

Stefansson Island

Goldsmith Channel

C. Elvira

Storkerson Peninsula

C. Stang

C. Michels

Prince Albert Sound

Wollaston Peninsula

Mt. Bumpus

Kugaluk R.

Kaglongvak R.

Tahoe L.

Washburne Lake

Simpson Bay

Dolphin and Union Strait

Clifton Pt.

Cape Young

C. Hope

Stanyforth B.

Nanuraq R.

Richardson R.

Camping I.

Lady Franklin Pt.

Locker Pt.

C. Kendall

Duke of York Arch.

Richardson Is.

Jameson Is.

Cockburn Is.

Berens Is.

Lawford Is.

Coppermine

Bloody Falls

Richardson Bay

Coronation Gulf

Northwest Passage

Kent Peninsula

Melville Sound

Queen Maud

Campbell Bay

Whitebear Pt.

Jenny Lind I.

Melbourne I.

Elu Inlet

Cambridge Bay

Wellington Bay

Ferguson L.

Dease Strait

Turnagain Pt.

Mt. George

Barry Is.

Banks Pen.

Bathurst Inlet

Bathurst Inlet

Cape Parry

Booth Is.

Cape Parry

Franklin Bay

Parry Peninsula

Cape Lyon

Darnley Bay

Deas Thompson Pt.

Cape Baring

Paulatuk

Clinton Point

Melville Hills

Brock R.

Big Fish R.

La Ronciere Falls

Roscoe R.

Croker R.

Hornaday R.

Bluenose L.

Rae R.

Richardson R.

Horton R.

Horton L.

Colville Lake

Fort Franklin

Fox Pt.

Pt. Leith

Sawmill Bay

Port Radium

Great Bear Lake

McTavish Arm

Keith Arm

Smith Arm

Dease Arm

Ritch I.

Dease R.

Ekka I.

C. McDonnel

Etacho Pt.

Kokeragi Pt.

Arctic Circle

Northwest Passage

Amundsen Gulf

Liverpool Bay

Nicholson Pen.

Harrowby B.

Wood B.

Mason R.

Anderson R.

Kaglik L.

Rufus R.

Russell Inlet

Cape Dalhousie

Baillie Is.

Cape Bathurst

Franklin Bay

Parry Peninsula

Cape Parry

Booth Is.

Darnley Bay

Paulatuk

Melville Hills

Brock R.

Big Fish R.

La Ronciere Falls

Roscoe R.

Croker R.

Hornaday R.

Bluenose L.

Rae R.

Richardson R.

Horton R.

Horton L.

Colville Lake

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Fox Pt.

Pt. Leith

Sawmill Bay

Port Radium

Great Bear Lake

McTavish Arm

Keith Arm

Smith Arm

Dease Arm

Ritch I.

Dease R.

Ekka I.

C. McDonnel

Etacho Pt.

Kokeragi Pt.

Arctic Circle

Coppermine

Bloody Falls

Richardson Bay

Coronation Gulf

Northwest Passage

Kent Peninsula

Melville Sound

Queen Maud

Campbell Bay

Whitebear Pt.

Jenny Lind I.

Melbourne I.

Elu Inlet

Cambridge Bay

Wellington Bay

Ferguson L.

Dease Strait

Turnagain Pt.

Mt. George

Barry Is.

Banks Pen.

Bathurst Inlet

Bathurst Inlet

Northern Canada

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

24

J 124° K 122° L 120° M 30 118° N 116° O 114° P 112° Q 110° R 108° S 106° T 104° U

-7h Gr. Time

100° A 98° B 96° C 94° D 92° E 90° F 88° G 86° H 84° J 82° K 80° L 78° M 76° N 74° O 72° P 70° Q 68° R 66° S 64° T 62° U 60° V 58° W 56° X 54° Y 5

80° 4 78° 5 76° 6 74° 7 72° 8 70° 9

25 26 28

-6h Gr. T. -5h Gr. T.

-5h Gr. Time -4h Gr. Time -4h Gr. Time -3h Gr. Time

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

O C E A N

s e n L a n d

n n a a r s u a /

d g r ø n l a n d

N a t i o n a l p a r k i

N ø r d g r ø n l a n d o g

Ø s t g r ø n l a n d

T u n u /

Ø s t g r ø n l a n d

G r e e n l a n d

(K a l a a l l i t N u n a a t)

(D e n m a r k)

K. Christian IV
K. Morris Jesup
K. Bridgman
K. John Flagler
Kap Eller Rasmussen
Nordostrundingen
Bliss Bugt
Benedict Fj.
K. Hammock
K. Kane
Hazen Land
Roosevelt Fjelde
Frederick E. Hyde Fjord
Herluf Trolles Land
K. Payer
Nansen Land
De Long Fj.
L. P. Kochs Fjord
Hans Tavsens Iskappe
Peary Land
Melville Land
Midsommersø
Nordenskiold Fj.
Victoria Fjord
Freuchen Land
Nares Land
C. H. Osterfeld Gletscher
Independence Fjord
Kap Rigsdagen
Prinsesse Thyra Ø
Prinsesse Margrethe Ø
Station Nord
Prinsesse Dagmar Ø
Prins Frederik Øer
Flade Isblink
Kronprins Christian Land
Antarctic Bugt
Romer Sø
Ingolf Fj.
Eskimonæsset
Hagen Fjord
Mylius Erichsen Land
Danmark Fjord
Holm Land
Kap H. N. Andersen
Lynns Ø
Dijmphna Sund
Høvgaards Ø
Kap Anna Bistrup
Amdrup Højland
Lægervallen
Kap Nansen
Norske Øer
Nioghalvfjerdsfjorden
Lambert Land
Achton Friis Ø
Franske Øer
Belgica Bank
Zachariaes Bræ
Schnauders Øer
Parisertårne
Ambolten
Kap Mertie Stigbøjlen
Storøen
Kap Montpensier
Île de France
Bjørnesk Ø
Moltke Nunatak
Tuborg Fondet Land
Jøkelbugten
Hammern
Hertugen af Orleans Land
C. Silverberge Ø
Skærfjorden
Kap Marie Valdemar
Ymer Nunatakker
Storstrømmen
Germania Land
Danmarkshavn
Dronning Louise Land
Carlsbergfondet Land
Edvard Ø
Godfred Hansen Ø
Dove Bugt
Store Koldewey
Kap Alf Trolle
Kap Børgen
Shannon Ø
Kap Philip Broke
Hochstetterbugten
Pendulium Øer
Sabine Ø
Kap Wardlaw
Kap Biot
Kap Hewitt
Kap Jones
Kap Broer Ruys
Kap Franklin
Bontekoe Ø
Kap Mackenzie
Kap Parry
Kap Datton
Kap Barclay
Wilhelm Land
C. H. Ostenfeld Land
Kuhn Ø
Marianne Nunatakker
Payer Land
Wollaston Forland
Daneborg
Glavering Ø
Gael Hamke Bugt
Holger Danskes Tinde
Ole Rømer Land
Spath Plateau
Hold with Hope Halvø
Jakob Kjode Bjerg
Strindberg Land
Hudson Land
Gauss Halvø
Andrée Land
Kaiser Franz Joseph Fjord
Ymer Ø
Angelin Bjerg
Geographical Society Ø
Frænkel Land
Suess Land
Sylvia Mari Tinde
Ella Ø
Traill Ø
Petermann Bjerg
Goodenough Land
Lyell Land
Oscar Fjord
Mesters Vig
Davy Sund
Nathorst Land
Scoresby Land
Jameson Land
Janus Ø
Rathbon Ø
Ittaajimmiit/ Kap Hope
Uunarteq/ Kap Tobin
Kangikaajip Appalia/ Kap Brewster
Sydkap Bjørne Øer
Hall Bredning
Kangertittivaq/ Scoresby Sund
Renland
Milne Land
Kap Leslie
Stor Ø
Danmark Ø
Gaase Pynt
Gaaseland
Volquart Boon Kyst
Knud Rasmussen Land
Steward Ø
Manby Halvø
Turner Ø
Charcot Land
Hink Land
Sortehest
Wordie Gletscher
Renland Gletscher
Kong Christian X Land
Kong Frederik VIII Land
Greenland Sea

80° 78° 76° 74° 70°

4 5 6 7 8 9

Gr. Time -1h Gr. Time

Baffin Bay
Davis Strait
Baffin-Greenland Rise
Labrador Sea
CANADA
Cumberland Peninsula
Meta Incognita Peninsula
Hall Peninsula
Foxe Basin
Hudson Strait
Cumberland Sound
Frobisher Bay
Ungava Bay
Nettilling Lake
Amadjuak Lake
Prince Charles Island
Baird Pen.
Rowley I.
Foley I.
Henry Kater Pen.
Home Bay
Hoare Bay
Lemieux Islands
Air Force I.
Great Plain of the Koukdjuak
Pingua Hills
Penny Highlands
Penny Ice Cap
Auyuittuq Nat. Park
Arctic Circle
Disko Banke
Store Hellefiske-banke
Lille Hellefiske-banke
Fyllas Banke
Fiskenæs Banke
Danas Banke
Nuussuaq Halvø
Disko Ø
Disko Bugt
Egedesminde
Karrats Fjord
Umanak Fjord
Sullorsuaq Vaigat
Mellemfjord
Disko Fjord
Kangerlussuaq Fjord
Clyde
Clyde Inlet
Isabella Bay
Aulitivik I.
Arctic Harbour
C. Raper
C. Henry Kater
Arguyartu Pt.
Alexander In.
Mid Baffin
C. Hooper
Kerkertaluk I.
Goodie Bay
Kangeeak Pt.
Kekertuk
Broughton I.
Penny Highlands
Greeshield L.
Isabella Bay
Merchants Bay
Padloping I.
Durban I.
Durck Is.
Usualuk
Pangnirtung
Tesseralik
C. Dyer
Exeter Sound
C. Walsingham
Angijak I.
Kimmirut
Kipisa
Queen C.
Nuvuk Pt.
Ilikok I.
Leopold I.
C. Mercy
Abraham B.
Ptarmigan Fjord
Lee Inlet
Leybourne Is.
Hozier Is.
Anderson Chan.
Beekman Pen.
Brevoort I.
C. Murchison
Williams Pen.
C. Haven
Blunt Pen.
C. True
Lupton Chan.
Loks Land
Terra Nivea
Potter I.
East Bluff
Lower Savage Is.
Edgell I.
Gabriel Strait
Graves Strait
Resolution Island
Cape Chidley Is.
C. Labrador
Black Rock Pt.
North Aulatsivik I.
Eclipse Channel
Murphy Head
Seven Islands B.
C. White Handkerchief
Retchel Hd.
Newfoundland
Torngat Mts.
Kangerluarsuk Fjord
Frobisher Bay
Everett Mts.
Lake Harbour
Big I.
North Bluff
Hill I.
Augustus
Becher Pen.
Pike
Fletcher
Barrow Pen.
Waddell B.
Ward Inlet
Amadjuak R.
Kogaluk R.
Koukdjuak R.
Mingo
Jubilee
Hobart I.
Mac Donald I.
Fair Ness
Sylvia Grinnell L.
Foley I.
Cockburn Strait
Worden Bay
South Tweedsmuir I.
North Tweedsmuir I.
Bray I.
Ikpik Bay
Barnes Ice Cap
Taverner Bay
Mirage Bay
Bluegoose
Bowman B.
Burgoyne Bay
Joy Bay
Quaqtaq
Eider Is.
Nagvaraaluk
Akpatok I.
Hopes Advance B.
Pte. Takiyok
Gyrfalcon Is.
Leaf B.
Pte. Stony
Pte. Congnarauya
Pte. Hubbard
C. Kernertut
Big I.
Kuujjuaq (Fort-Chimo)
Port-Nouveau-Québec
Québec
Ungava Bay
Button Is.
Knight Is.
Gray Strait
Illorsuit
Ubekendt Ejland
Ukkusissat
Niaqornat
Qaarsut
Hare Ø
Uummannaq
Umanak
Saqqaq
Qutdligssat
Kangerluk/ Diskofjord
Qeqertarsuaq/ Godhavn
Ilulissat/ Jakobshavn
Ilimanaq/ Claushavn
Aasiaat/ Egedesminde
Sarqardlit
Innalik
Kangaatsiaq
Niaqornaarsuk
Tugtulik
Attu
Aqisserniaq
Isortoq
Sisimiut/ Holsteinsborg
Sarfannguaq
Itilleq
Simiutaq
Kangaamiut/ Gammel Sukkertoppen
Agpamiut
Ikamiut
Maniitsoq
Maniitsoq/ Sukkertoppen
Kangerluarsuk
Atammik
Saarloq
Nuuk/ Godthåb
Narssaq
Kangerluarsoruseq/ Færingehavn
Qeqertarsuatsiaat/ Fiskenæsset
Ikamiut Qeersortik
Aasiaat/ Egedesminde
Upernavik
Alfred Wegener Halvø
Ukkusissat
Appat
Saattut
Umanak Fjord
Igdlorssuit Sund
Karrats Fjord
Hare Ø
Sullorsuaq
Vaigat
Saqqaq
Qeqertarsuaq
Mellemfjord
Disko Ø
Disko Fjord
Kangerluk/ Diskofjord
Disko Bugt
Egedesminde
Ilulissat/ Jakobshavn
Disko Banke
Store Hellefiske-banke
Lille Hellefiske-banke
Fyllas Banke
Fiskenæs Banke
Danas Banke
Davis Strait
Baffin-Greenland Rise
Labrador Sea
Nuussuaq Halvø
Kangerlussuaq Fjord
Sukkertoppen Isflade
Frederikshåb Banke
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles

Q 48° R 46° S 44° T 42° U 40° V 38° W 36° X 34° Y 32° Z 30° a 28° b 26° c 24° d 22° e

2

3

4

86

5

6

7

62°

60°

58°

-3h Gr. Time -1h Gr. Time

Greenland (Kalaallit Nunaat)

(Denmark)

Ø s t g r ø n l a n d / K i t a a / g r ø n l a n d

Tunu / Ix Land / Kong Christian / Frederik VI Kyst

Blosseville Kyst

Watkin Bjerge

Gunnbjørn Fjeld

Kap Dalton

Kap Barclay

Barclay Bugt

D'Aunay Bugt

Kap Beaupré

Kap Tupinier

Kap Grivel

Kap Vedel

Kap Ravn

Kap Nansen

Søkongen Ø

Kap J. C. Jacobsen

Kap Eduard Holm

Flad Ø

Aggas Ø

Milat

Kap S. M. Jørgensen

Kap Gustav Holm

Kap Wandel

Storø

Schweizerland

Tinitegilaaq

Ikkatteq

Ammassalik

Kuummiit

Leifs Ø

Erik den Rødes Ø

Kulusuk

Kap Dan

Kap Tycho Brahe

Isortoq

Ikerssuaq

Ortit

Gråhs Øer

Aflandshage

Pikiutdleq/ Køge Bugt

Jens Munk Ø

Kap Løvenørn

Upernagssivik

Umiivik Bugt

Gyldenløves Fjord

Tyrs Bjerge

Kap Møstling Tvillingøen

Thors Land

Kap Harald Moltke

Skjoldungen Ø

Skjoldungen

Kong Dans Halvø

Qutsigsormiut

Uivaq

Ebba Havn

Griffenfels Ø

Nunarsuaq

Tingmiarmiut

Uvdlorsivtit

Timmiarmiut

Ikermiut

Rud Ø

Puissortoq Gletscher

Napassarssuaq Fj.

Kap Tordenskjold

Kap Herulf Trolle

Kap Fischer

Kap Dtscord

Kap Walløe

Kap Walløe Banke

Kap Hvitfeldt

Prins Christian Sund

Aappilattoq

Narsaq Kujalleq

Frederiksdal

Uummannarsuaq Kap Farvel

Kangilinnguit/ Grønnedal

Arsuk

Ivittuut

Tallorutit

Kobbermine Bugt

Nunarsuit

Qaqortoq Julianehåb

Qassiarsuk

Narsarsuaq

Igaliku

Qagdlumiut

Ammassivik

Sletten

Saarloq

Julianehåbsfjord

Nanorta-Sermersoog

Nanortalik

Angisoq Loranstation

Kiterput

Tasserssuaq

Puissortoq

Kangerdluluk Fj.

Ilulleq

Kap Walløe

Lindenows Fjord

Kangerluluk Fj.

Gaaseld

Turner Ø

Christian IV Gletscher

Nansen Fj.

Kangerlussuaq

Kangerdlugssuaq

Helheim Gletscher

Sermilik

Angmagssalik

Ammassalik Ø

Ussuqertissoq

Suunaajik Ø

Dannebrogs Ø

Qaardliit Ikerat

Pikiutdleq

Mogens Heinesens Fj.

Glacier de France

Kangertitsivaq

Kangertitsiaq

Arctic Circle

Greenland Denmark Ridge

ICELAND

Suðurey

Patreksfjörður

ATLANTIC OCEAN

Greenland: Southern Region 29

A 136° B 134° C 132° D 130° E 128° F 126° G 124° H 122° J 120° K 118° L 116° M 114° N 112° O

21 24

66° 64° 62° 60° 58°

2 3 4 5 6 7

21 32 33

Melville Hills
Wollaston Pen.
Victoria Island
Dolphin and Union Strait
Clifton Pt.
Cape Young
C. Hope
Simpson Bay
Camping I.
Lady Franklin Pt.
Richardson Is.
Locker Pt.
Duke of York Arch.
C. Kendall
Richardson Bay
Coronation Gulf
Coppermine
Berens Is.
Lawford Is.
Bloody Falls
Bluenose L.
Richardson R.
Dismal Lakes
Kikerk
Inuilik
Ritch I.
Dease Arm
Smith Arm
Dease R.
C. McDonnel
Ekka I.
Great Bear Lake
Etacho Pt.
Kokeragi Pt.
Keith Arm
McTavish Arm
Port Radium
Pt. Leith
Sawmillo Bay
Richardson I.
Grizzly Bear Mtn.
Fox Pt.
Leith Peninsula
McVicar Arm
Fort Franklin
Great Bear R.
Hottah Lake
Beaverlodge L.
Etna L.
Blackwater Lake
Johnny Hoe R.
Keller L.
Lac Grandin
Cartridge Mt.
Hornby B.
Hepburn L.
Takiyuak L.
Wentzel L.
Samandré L.
Calder R.
Scotstoun L.
Redrock L.
Point Lake
Rawalpind L.
Exmouth L.
Contwoyto Lake
Peacock
Kathawa
Colville Lake
Arctic Circle
Fort Good Hope
Colville L.
Lac Maunoir
Lac Bela
Lac des Bois
Little Chicago
Carcajou L.
Manuel L.
Tadek L.
Rozey L.
Trout Indian R.
Tuhago L.
Lac à Jacques
Kilekale L.
Chick L.
Hume R.
Sans Sault Rapids
Turton L.
Ramparts R.
Arctic Red R.
Gayna R.
Bell R.
Ross R.
Stewart R.
Redstone R.
Redstone Arch.
Mahony L.
Keith L.
Brackett L.
St. Charles Rapids
Caraouja Falls
Norman Wells
Norman Range
Fort Norman
Keele R.
Mackenzie R.
Mackenzie Highway
Willowlake R.
Willowlake
Bulmer
Pine Cr.
Mills Lake
Marian L.
Russell L.
Gordon L.
Bouvier L.
Lac la Martre
Big I.
Martre
Greasy L.
Fish L.
Clive L.
Bartlett L.
Lac Levis
Hornell L.
Willow L.
Birch L.
Laferté R.
Martin R.
Rabbitskin R.
Fort Simpson
Liard R.
Liard Highway
Nahanni Butte
Blackstone R.
Arrowhead R.
Trout R.
Trout Lake
Fort Liard
Muskeg R.
Redknife R.
Kakisa R.
Kakisa Lake
Island R.
Tathlina
Alexandra Falls
Meridian I.
Fort Providence
Mackenzie Bison Sanctuary
Windy Bay
Deep Bay
Big I.
Slave Pt.
Great Slave Lake
Rocher River
Fort Resolution
Pine Pt.
Hay River
Pine Point
Enterprise
Buffalo R.
Buffalo L.
Coop L.
Nwarling R.
Slave R.
Forth Smith
Wood Buffalo National Park
Indian Cabins
Gas/Oil fields
Bistcho L.
Steen R.
James Cr.
Meander River
Caribou Mountains
Peace Point
Wentzel L.
Margaret L.
Jackfish Cr.
Peace R.
Rainbow Lake
Hay Lake Ind. Res.
Bushe River Ind. Res.
High Level
John D'Or Prairie Ind. Res.
John D'Or Prairie
Fort Vermilion
Fox Lake
Fox Lake Ind. Res.
Chipewyan Ind. Res.
Fort Ch
Birch R.
Birch Mts.
Buffalo Head Hills
Milligan Hills
Beatton River
Fontas
Kantah
Gutah
Trutch
Sikanni Chief R.
Alaska Highway
Fort Nelson
Muskwa
Fort Nelson Ind. Res.
Gas/Oil fields
Muncho Lake
Prov. Park
Summit Lake
Mt. Roosevelt
Kotcho L.
Kotcho R.
Prophet R.
Fontas R.
Saltbrook R.
Tetcela R.
Nelson R.
Dunedin R.
Toad R.
Grayling R.
Petitot R.
Fort Nelson R.
Kechika R.
Rabbit R.
Gutah R.
Kahntah R.
Sikanni Chief R.
Beatton R.
Muskwa R.
Prophet R.
Ware
Alma Pk.
Spatsizi Plateau Wilderness Prov. Pk.
Spatsizi Plateau
Spatsizi Ranges
Kwadacha Wilderness Prov. Pk.
Kechika Ranges
Rocky Mountains
Stikine Ranges
Cassiar Mountains
Cassiar-Stewart Highway
Cassiar
Smith River
Coal River
Grd. Can. of the Liard
Liard R.
Rancheria R.
Little Rancheria R.
Meister R.
Watson Lake
Lower Post
Tuchitua
Francis R.
Hyland R.
Coal R.
Caribou R.
Rock R.
Meilleur R.
Beaver R.
Le Biche R.
Le Barre R.
La Biche Range
Hyland Plateau
Logan Mountains
Liard Plateau
Nahanni Nat. Park
Virginia Falls
South Nahanni R.
Flat R.
Ram R.
Tetcela R.
Yellowknife Highway
Yellowknife
Giant Yellowknife Mine
Rae Edzo
North Arm
Gypsum Pt.
Blanchet I.
Simpson Is.
Pethel Pen.
Christie Bay
Ethen I.
Great Slave Lake
Mackenzie Bison Sanctuary
Windy Bay
Deep Bay
Big I.
Slave Pt.
Pine Pt.
Rocher River
Fort Resolution
Hay River
Pine Point
Enterprise
Indian Cabins
Meander River
Caribou Mountains
Peace Point
Wood Buffalo National Park
Rainbow Lake
High Level
John D'Or Prairie
Fort Vermilion
Fox Lake
Alberta
Buffalo Head Hills
Birch Mts.
Milligan Hills
Beatton River
Fontas
Kantah
Gutah
Trutch
Fort Nelson
Muskwa
Summit Lake
Muncho Lake
Prov. Park
Grd. Can. of the Liard
Watson Lake
Lower Post
Cassiar
Smith River
Coal River
Tuchitua
Ware
Alma Pk.
Mt. Will
Mt. Joy
Mt. Eduni
Mt. Sir James MacBrien
Tungsten
Mt. Wilson
Macmillan Pass
Keele Peak
Deithore Mtn.
Hess Mts.
Mt. Selous
Macmillan Plateau
Yukon Plateau
Peel Plateau
Peel R.
Arctic Red River
Martin House
Little Chicago
Carcajou L.
Manuel L.
Tadek L.
Rozey L.
Colville Lake
Lac Maunoir
Lac Bela
Lac des Bois
Trout Indian R.
Tuhago L.
Lac à Jacques
Kilekale L.
Chick L.
Hume R.
Sans Sault Rapids
Turton L.
Ramparts R.
Arctic Red R.
Gayna R.
Bell R.
Ross R.
Stewart R.
Redstone R.
Redstone Arch.
Mahony L.
Keith L.
Brackett L.
St. Charles Rapids
Caraouja Falls
Norman Wells
Norman Range
Fort Norman
Keele R.
Mackenzie R.
Mackenzie Highway
Willowlake R.
Willowlake
Bulmer
Pine Cr.
Mills Lake
Marian L.
Russell L.
Gordon L.
Bouvier L.
Lac la Martre
Big I.
Martre
Greasy L.
Fish L.
Clive L.
Bartlett L.
Lac Levis
Hornell L.
Willow L.
Birch L.
Laferté R.
Martin R.
Rabbitskin R.
Fort Simpson
Liard R.
Liard Highway
Nahanni Butte
Blackstone R.
Arrowhead R.
Trout R.
Trout Lake
Fort Liard
Muskeg R.
Redknife R.
Kakisa R.
Kakisa Lake
Island R.
Tathlina
Alexandra Falls
Meridian I.
Fort Providence
Mackenzie Bison Sanctuary
Windy Bay
Deep Bay
Big I.
Slave Pt.
Great Slave Lake
Rocher River
Fort Resolution
Pine Pt.
Hay River
Pine Point
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Buffalo R.
Buffalo L.
Coop L.
Nwarling R.
Slave R.
Forth Smith
Wood Buffalo National Park
Indian Cabins
Gas/Oil fields
Bistcho L.
Steen R.
James Cr.
Meander River
Caribou Mountains
Peace Point
Wentzel L.
Margaret L.
Jackfish Cr.
Peace R.
Rainbow Lake
Hay Lake Ind. Res.
Bushe River Ind. Res.
High Level
John D'Or Prairie Ind. Res.
John D'Or Prairie
Fort Vermilion
Fox Lake
Fox Lake Ind. Res.
Chipewyan Ind. Res.
Fort Ch
Birch R.
Birch Mts.
Buffalo Head Hills

A 138° B 136° C 134° D 132° E 130° F 128° G 126° -8h Gr. Time -7h Gr. Time 122° H J K

2 58° 3 4 -9h Gr. Time -8h Gr. Time 56° 5 52° 6 50° 7 48° 8

C. Fairweather Mt. Fairweather Mt. Crillon Glacier Bay Brady Glacier Glacier Bay Nat. Park Reserve Tarr Inlet Grand Pacific Glacier Johns Hopkins Glacier Lituya Bay Cross Sd. Icy Bay Yakobi I. Chichagof Pelican Tenakee Springs Chichagof I. Kruzof I. Old Sitka Baranof Island Sitka Sitka Sd. Whale Bay Kuiu Island Port Alexander Cape Ommaney Christian Sound Coronation I. Wilderness Kosciusko I. Cape Pole Zarembo I. Etolin I. Wrangell Wrangell I. Petersburg Kupreanof Island Kake Kuiu I. Frederick Sound Duncan Canal Chuck Wilderness Tebenkof Bay Wilderness Port Camden Tracy Arm Endicott Arm Fords Terror Wilderness Taku Inlet Taku Glacier Juneau Douglas Auke Bay Gastavus Glacier Bay Nat. Park Reserve Meridenhall Glacier Hawk Inlet Hoonah Chatham Strait Admiralty I. Angoon Windham Bay Kootznahoo Inlet Whitewater Bay Wilderness Baranof Warm Springs Bay Wilderness Peril Strait Sisters I. Inian Islands Icy Strait Glacier Bay Nat. Park Reserve Alexander Archipelago Dixon Entrance Hecate Strait Queen Charlotte Islands Queen Charlotte Sound Hodgkins Ridge Langara I. Haida Rose Pt. Port Edward Prince Rupert Stephens I. Hunts Inlet Graham I. Massett Port Clements Tlell Queen Charlotte City Skidegate Skidegate Inlet Alliford Bay Sandspit Louise I. Lyell I. South Moresby Nat. P. Reserve Queen Charlotte Mts. Moresby I. Anthony I. Rose Harbour Kunghit I. Cape St. James Porcher I. McCauley I. Hawkesbury I. Banks I. Gil I. Estevan Group Caamaño Sd. Princess Royal I. Aristazabal I. Laredo Sd. Price I. Ocean Falls Milbanke Sound Bella Bella Hunter Island Namu Calvert Island Goose Bay Rivers Inlet Fitz Hugh Sd. Queens Reach Hakai Recreation Area Pacific Ocean Nahwitti C. Scott Port Hardy Bear Cove Winter Harbour Quatsino Sd. Pt. McNeill Alert Bay Pt. Alice Kokish Pt. Neville Blind Channel C. Cook Kyuquot Sd. Kyuquot Fair Harbour Zeballos Tahsis Gold River Nootka I. Nootka Sd. Boat Basin Matlahaw Pt. Flores I. Clayoquot Sd. Tofino Ucluelet Barkley Sound Pacific Rim National Park Estevan Point Lighthouse Hesquiat Peninsula Hesquiat Harbour Escalante Pt. Escalante Pt. Lighthouse Flores Island Ahousat Strathcona Prov. Park Golden Hinde 2201 Courtenay Comox Cumberland Denman I. Hornby I. Gulf Islands Nat. Park Reserve Gabriola I. Nanaimo Ladysmith Chemainus Duncan Cowichan Lake Cowichan Bamfield Port Renfrew Juan de Fuca Strait Sooke Sidney Saanich Victoria Oak Bay Esquimalt Metchosin Whidbey I. Port Townsend Sappho Pt. Angeles Olympic Nat. Park Makah Ind. Res. S.Juan N.H.P. Vancouver Island Ranges Insular Mountains Strait of Georgia Gulf Islands Nat. Park Reserve Sechelt Pender Harbour Jervis Inlet Powell River Lund Bliss Ldg. Mansons Ldg. Herlot Bay Campbell River Quadra I. Cortes I. Desolation Sound Marine Park Toba Inlet Toba Pemberton Mt. Currie Ind. Res. Lillooet Shalalth Cache Creek Pavilion Spences Bridge Lytton Nicola Mameet Ind. Res. Merritt Kamloops Savona Deadman's Cr. Ind. Res. Heffley Creek Barkerville Historic Town Quesnel Cottonwood Barkerville Bowron Lake Prov. Park Bowron Lake Bowron R. Caribou Mts. Caribou Plateau Telegraph Range Mt. Downton 2365 Nazko Kersley Buck Ridge Marguerite Likely Big L. Ranch Soda Creek Horsefly 150 Mile House Williams Lake Alexis Creek Stone Ind. Res. Hanceville Riske Creek Tatla Lake Kleena Kleene Anahim Lake Stuie Bella Coola Bella Coola R. Dean Channel Kitimat Ranges Kitimat Kitimat R. Atna Peak 2755 Mt. Waddington 4042 Mt. Queen Bess 3289 Franklin Glacier Homathko Icefield Homathko R. Tweedsmuir Prov. Park Tweedsmuir Mt. Michel Peak 2255 Whitesail L. Eutsuk L. Tetachuk Lake Entiako R. Knewstubb Lake Kenney Dam Chilako R. Chilko R. Chilko Lake Nemaiah Valley Tatlayoko L. Mosley Ck. Chilcotin R. Chilcotin Plateau Fraser Basin Fraser R. Nechako Plateau Nechako R. Nechako Reservoir Francois L. Fort Fraser Endako Nadina River Oosta L. Stony Creek Ind. Res. Vanderhoof Ft. St. James Burns Lake Houston Perow Walcott Bulkley Ranges Bulkley R. Morice R. Morice L. Lamprey Ck. Zymoetz R. Hazelton Mountains Babine Range Babine R. Babine L. Granisle Smithers Moricetown New Hazelton Kitwanga Ksan Indian Village Hazelton Cranberry Junction Driftwood Hogem Range Takla Landing Manson Creek Germanseno Landing Finlay Forks Mt. Crysdale 2423 Gold Bar Hudson's Hope Groundbirch Chetwynd Tumbler Ridge Mackenzie McLeod Lake Sentinel Peak 2499 Williston Lake Pine R. Pine Pass Crooked R. Carp L. Parsnip R. Summit Lake Giscome Sinclair Mills Prince George Penny Mt. Sr. Canyon Cariboo HWY Hixon Strathnaver Puntchaw Tabor Mt. Tabor Mt. Robson Prov. Park Mt. Robson 3954 Yellowhead Pass Yellowhead Highway Valemount Dunster Mt. Terry Fox 2653 Mt. Fitzwilliam 2906 Mt. Simpson 2593 Mt. Tom Taylor 2681 Mt. Hooker 2762 Mt. Robie Reid 2607 Mt. Sir Alexander 3016 Mt. Brown 3583 Mt. Edith Cavell 3363 Mt. Hardisty 3261 Mt. Fryatt 3361 Mt. Athabasca 3491 Mt. Columbia 3747 Columbia Icefield Columbia Mts. Columbia R. Rocky Mountain Trench Rocky Mountains Canoe R. Canoe Reach Mica Dam Mica Creek Revelstoke Revelstoke Dam Revelstoke Canyon Dam Arrow Lakes Shelter Bay Galena Bay Trout Lake Lardeau Gerrard Kootenay Lake Kootenay R. Duncan L. Duncan R. Lower Arrow L. Upper Arrow L. Nakusp Slocan L. Slocan Slocan R. Slocan Valley Rail Trail Passmore Kaslo Lardeau R. Meadow Creek Ainsworth Hot Springs Kootenay Lake Ferry Balfour Crawford Bay Purcell Mountains Purcell Trench Purcell Wilderness Conservancy Bugaboo Prov. Park Bugaboo Spires Bugaboo Glacier Prov. Park Bugaboo Glacier Vowell Glacier Conrad Kain Hut Howser Spire 3295 Howser Towers Howser Towers Nat. Park Reserve Howser Towers Wilderness Howser Towers Wilderness Adventure Howser Towers Wilderness Adventure Howser Towers Wilderness Adventure

112° A 110° B 108° C -7h Gr. Time -6h Gr. Time D 104° E 31 102° F 100° G 98° H 96° J 94°

2 3 4 5 7 8

56° 54° 52° 50° 48° 46°

33 42

-7h Gr. Time -6h Gr. Time

Alberta
Saskatchewan
Manitoba
North Dakota
South Dakota
Montana

Fort McMurray
Fort McKay
Anzac
Janvier
Conklin
Chard
Wollaston Lake
Ind. Res
Brochet
Key Lake Mine
Kinoosao
Reindeer Lake
Lynn Lake
Southend
Drybrough
Laurie River
Hone
South Indian Lake
Missinipe
Stanley Mission
Sandy Lake
Pukatawagan
Charles
Nelson House
Thompson
Wabowden
Pelikan Narrows
Sherridon
Jan Lake
Flin Flon
Athapap
Heming Lake
Optic Lake
Snow Lake
Cranberry Portage
Simonhouse
Wanless
Cormorant
Cumberland House
Prospector
Atikameg Lake
The Pas
Moose Lake
Westray
Chemong
Overflowing River
Hudson Bay
Barrows
Armit
Lake Winnipeg
Grand Rapids
Selkirk I.
Limestone Pt.
Eagle I.
Big Mossy Pt.
Warrens Landing
Norway House
Rossville Mission
Island Lake
Gillam
Split Lake
Ilford
Kelsey
Churchill
Herchmer
Weir River
Lampman
Fort Black
Beauval
La Ronge
Lac la Ronge
Dore Lake
Weyakwin
Wapawekka Hills
Pinehouse Lake
Pinehouse
Wheeler R.
Geikie R.
Wollaston Lake
Highrock Lake
Highrock Ind. Res.
Pukatawagan
Burntwood Lake
Burntwood R.
Wuskwatim L.
Paint Lake Prov. P.
Sipiwesk
Wintering L.
Landing L.
Utik L.
Hockin
Lyddal
Ponton
Wekusko
Wekusko Lake
Cormorant Prov. P.
Clearwater Prov. P.
Moose L.
Talbot L.
William Island
Playgreen Lake
Moose Lake
Cedar Lake
South Moose L.
Limestone Pt.
Eagle I.
Big Mossy Pt.
Warrens Landing
Selkirk I.
Grand Rapids
Indian Reserve
Long Point
Ind. Res.
Dawson Bay Ind. Res.
Dawson Bay
Swan Lake
Swan River
Pine Creek Ind. Res.
Cowan
Camperville
Skownan
Waterhen Ind. Res.
Waterhen
Duck Mountain
Duck Mountain Prov. P.
Duck Mountain Forest Res.
Benito
Sclater
Winnipegosis
Garland
Ethelbert
Dauphin Lake
Dauphin
Ashville
Grandview
Robilin
Valley Riv Ind. Res.
Toutes Aides
Guynemer
Eddystone
Ste Rose du Lac
McCreary
Riding Mountain
Riding Mountain Nat. Park
Rolling R. Ind. Res.
Sandy Bay Ind. Res.
Oakview
Dog L.
Erikdale
Arborg
Poplarfield
Clarkleigh
Faserwood
Oak Point
Inwood
Teulon
Stonewall
Gimli
Ind. Res.
Elk I.
Victoria Beach
Winnipeg Beach
Fort Maurepas Prov. Park
Pine Falls
Noponming Prov. Park
Libau
Lac du Bonnet
Beausejour
Tyndall
Selkirk
Ind. Res.
Lower Fe Gaicy N.H.P.
Whitemouth
Whiteshell Prov. Park
Whitedog
Minaki
Jones
Redditt
Kenora
Sandy Lake
Ind. Res.
Sioux Narrows
Angle Inlet
Aulneau Pen
Angle Fort Lake Ind. Res.
Red Lake Ind. Res.
Big I.
Crow Lake
Pikangikum
Atikaki Prov. Wilderness Park
Woodland Caribou Prov. Park
Red Lake
Cochenour
Wadhope
Beaverhill Lake
Island Lake
Island Lake Ind. Res.
St. Theresa Pt.
Bigstone L.
Gunisao R.
Belanger R.
Mukutawa R.
Hudwin L.
Cobham R.
Poplar R.
Kawinaw L.
Katimik L.
Red Deer R.
Red Deer L.
Dawson Bay
Porcupine Hills
Porcupine Forest Res.
Porcupine Prov. Forest
Swan R.
Pelican L.
Birch I.
Chitek L.
Reindeer I.
Sandy Bar
Berens River
Indian Reserve
Berens I.
Commissioner I.
Stony Pt.
Jackhead Harbour
Tamarack I.
Moose I.
Little Moose I.
Pine Dock
Little Grand Rapids
Ind. Res.
Pikangikum
Bergland
Rainy River
Baudette
Oxford House
Oxford House Ind. Res
Gods Lake Ind. Res
Gods Lake Narrows
Cross Lake
Ind. Res.
Ross
Moison Lake
Northern Indian Lakes
Southern Indian Lake
Big Sand Lake
South Seal R.
Missi Falls
Gauer Lake
Barrington Lake
Granville Lake
Opachuanau L.
Baldock L.
Waskaiowaka Lake
Limestone L.
Limestone R.
Little Churchill R.
Churchill R.
Deer R.
Owl R.
Weir R.
North Knife L.
South Knife R.
Knife L.
Wuskwatim L.
Paint Lake Prov. P.
Sipiwesk Lake
Landing L.
Utik L.
Wintering L.
Hockin
Lyddal
Ponton
Wekusko
Wekusko Lake
Grass River Prov. P.
Reed Lake
Cormorant Prov. P.
Clearwater Prov. P.
Moose L.
Talbot L.
William Island
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Cedar Lake
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Big Mossy Pt.
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Dawson Bay Ind. Res.
Dawson Bay
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Swan River
Pine Creek Ind. Res.
Cowan
Camperville
Skownan
Waterhen Ind. Res.
Waterhen
Duck Mountain
Duck Mountain Prov. P.
Duck Mountain Forest Res.
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Sclater
Winnipegosis
Garland
Ethelbert
Dauphin Lake
Dauphin
Ashville
Grandview
Robilin
Valley Riv Ind. Res.
Toutes Aides
Guynemer
Eddystone
Ste Rose du Lac
McCreary
Riding Mountain
Riding Mountain Nat. Park
Rolling R. Ind. Res.
Sandy Bay Ind. Res.
Oakview
Dog L.
Erikdale
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Poplarfield
Clarkleigh
Faserwood
Oak Point
Inwood
Teulon
Stonewall
Gimli
Ind. Res.
Elk I.
Victoria Beach
Winnipeg Beach
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Pine Falls
Noponming Prov. Park
Libau
Lac du Bonnet
Beausejour
Tyndall
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Ind. Res.
Lower Fe Gaicy N.H.P.
Whitemouth
Whiteshell Prov. Park
Whitedog
Minaki
Jones
Redditt
Kenora
Sandy Lake
Ind. Res.
Sioux Narrows
Angle Inlet
Aulneau Pen
Angle Fort Lake Ind. Res.
Red Lake Ind. Res.
Big I.
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Cobham R.
Poplar R.
Kawinaw L.
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Porcupine Prov. Forest
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Birch I.
Chitek L.
Reindeer I.
Sandy Bar
Berens River
Indian Reserve
Berens I.
Commissioner I.
Stony Pt.
Jackhead Harbour
Tamarack I.
Moose I.
Little Moose I.
Pine Dock
Little Grand Rapids
Ind. Res.
Pikangikum
Bergland
Rainy River
Baudette
Oxford House
Oxford House Ind. Res
Gods Lake Ind. Res
Gods Lake Narrows
Cross Lake
Ind. Res.
Ross
Moison Lake
Northern Indian Lakes
Southern Indian Lake
Big Sand Lake
South Seal R.
Missi Falls
Gauer Lake
Barrington Lake
Granville Lake
Opachuanau L.
Baldock L.
Waskaiowaka Lake
Limestone L.
Limestone R.
Little Churchill R.
Churchill R.
Deer R.
Owl R.
Weir R.
North Knife L.
South Knife R.
Knife L.
Fort McMurray
Clearwater R.
Anzac
Janvier
Conklin
Chard
Fort McKay
Stony Mtn.
Gregoire Lake
Provincial Park
Gregoire L.
Christina R.
Mills L.
Mills Lake
Mackay R.
Namur L.
Namur R.
Kinosis L.
Kinosis R.
Kinosun L.
Kinosun R.
Kinosun Lake
Kinosun R.
Kinosun L.
Kinosun Lake
Kinosun R.
Kinosun L.
Kinosun Lake
Kinosun R.
Kinosun L

Hudson Bay

Northwest Territories

Quebec

Ontario

Manitoba

James Bay

Lake Superior

Lake Nipigon

Clay Belt

Polar Bear Provincial Park

Wapakimi Prov. P.

Sleeping Giant Prov. P.

Isle Royale National Park

Indian Reserve

Ind. Res.

Big Trout Lake Ind. Res.

Fort Hope Ind. Res.

Ind. Res. Fort Albany

Ind. Res. Long Lake

Pukaskwa Nat. Park

Tip Top Mt. Nat. Park

Pictured Rocks Nat. Lakeshore

Apostle Islands Nat. Lakeshore

Red Cliff Ind. Res.

Bad River Ind. Res.

Keweenaw Bay Ind. Res.

Garden River Ind. Res.

Flying Post Ind. Res.

Moose Factory Ind. Res.

Fort Albany Ind. Res.

Rene Brunelle Prov. P.

Lake Abitibi Prov. P.

Kesagami L. Prov. P.

Missinaibi Lake Prov. P.

Lake Superior Prov. P.

Mountbatten Ind. Res.

Lady Evelyn Smoothwater Prov. P.

Algonquin Prov. Park

Gd. Portage Nat. Mon.

Ft. William Hist. P.

Ft. Témiscamingue N.H.P.

Sainsbury Pt.

Snape I.

Freakly Pt.

Innetalling I.

McLeary Pt.

Cape Duncan

Houston Pt.

Ekwan Pt.

Hook Pt.

C. Henrietta Maria

C. Lookout

Wabuk Pt.

Partridge I.

Fort Severn

C. Tatnam

Marsh Pt.

York Factory (abandoned)

Sleeper Is.

King George Islands

Broughton I.

Davieau I.

Gillies I.

Anderson I.

Belanger I.

Split I.

Johnson I.

Bakers Dozen Is.

North Belcher Is.

Lillico Pt.

Gushie Pt.

C. Bartlett

Tukarak I.

Belcher Islands

Kugong I.

Belcher Islands

Flaherty Island

Kidney I.

Long I.

Merry I.

Castle I.

Poste-de-la-Baleine

Riv. de la Baleine

Lac Guillaume Delisle

Lac Minto

Riv. Nastapoca

Tikkerutuk

Cairn

L. Elizabeth

Lac Burton

Lotty Island Sd.

Bear I.

Pte. Kakachischuan

Fort George

Chisasibi

La Grande Rivière

Fort George R.

Radisson

Réservoir de la Grande Deux

Réservoir de la Grande Trois

Lac Duncan

Lac Sakami

Riv. Sakami

Akwatuk B.

Beaver R.

Wemindji

Pte. Longue

Old Factory B.

Cape Hope Is.

Riv. du Vieux Comptoir

Lac du Vieux Comptoir

Duxbury

Petit Lac Opinaca

Lac Opinaca

Lac Low

Riv. Eastmain

Causabiscau

Eastmain

Riv. Opinaca

Loon Pt.

Charlton Island

Nomansland Pt.

Halfway Pt.

Albany I.

Kashechewan

Ft. Albany

Albany R.

Attawapiskat

Attawapiskat R.

Lawashi R.

Akimiski Island

Cape Duncan

North Twin I.

South Twin I.

Pte. Snape

Mt. Sherrick

Pte. Swayan

East Pt.

Fort Rupert (Waskaganish)

Riv. Broadback

Riv. Rupert

Baie de Rupert

Be. Boatswain

Pte. Kakachischuan

Moosonee

Moose River

Moose R.

Indian Reserve

Ranoke

Otter Rapids

Smoky Falls

Fraserdale

Island Falls

Gardiner

Val-Paradis

Normétal

La Sarre

Taschereau

Amos

Barraute

La Reine

Duparquet

Matheson

Iroquois Falls

Porquis Junction

Cochrane

Norembega

Smooth Rock Fs.

Kapuskasing

Harty

Opasatika

Mattice

Jogues

Calstock

Hearst

Bertram

Flintdale

Pagwa River

Longlac

Geraldton

Caramat

Nakina

Aroland

Tashota

Auden

Ferland

Armstrong

Collins

Canadian-Pacific-Railway

Green

Geikie I.

North Pen.

Murchison I.

Shakespeare I.

Beardmore

Macdiarmid

Hillsport

Manitouwadge

Hornepayne

Oba

Mead

Nagagami L.

Nagagami R.

Kenogami R.

Kenogami L.

Esnagami L.

Onaman L.

Upper Twin L.

Chipman L.

Pivabiska L.

Ogoki

Ogoki R.

Ogoki Res.

Wabakimi Prov. P.

Ogoki Ind. Res.

Fort Hope

Central Patricia

Cat Lake

Pikangikum

Eabamet L.

Retawanga L.

Peawanuck

Winisk

Winisk R.

Winisk River Provincial Park

Webequie

Kasabonika

Wunnummin Lake

Weagamow Lake

Big Trout Lake

Baerskin Lake

Sachigo

Sachigo L.

Muskrat Dam L.

Makoop L.

Weagomow

North Caribou Lake

Windigo

Lansdowne House

Attawapiskat

Attawapiskat R.

Kabania

Pineimuta R.

Dumond R.

Mameigwess

Nibinamik

Wigwascence L.

Pikangikum

Ogoki

Ogoki R.

Wabassi R.

Albany R.

Atikameg R.

Wabimeig L.

Quartz L.

Pledger L.

Jaab L.

Sandbank L.

Wagakama R.

Makokibatan

Dusey R.

Peninsular

Kagianagami L.

Whiteclay L.

Whitewater L.

Washi L.

Shabaskwia L.

Shabaskwia R.

Ashewaig R.

Otter R.

Frog R.

Straight L.

Severn R.

Severn L.

Big Trout Lake

Shibogama L.

Baskineig Falls

Wunnummin Lake

Webequie

Chigal L.

Missisa

Kabania

Kagianagami L.

Ogoki Res.

Ogoki Ind. Res.

Ogoki

Wabakimi Prov. P.

Ogoki R.

Little Current Riv.

Trilsbeck L.

Kesagami L.

Kesagami L. Prov. P.

Abitibi R.

Yesterday R.

North French R.

Little Abitibi R.

Matagami R.

Matagami

Lac Matagamingue

Lac Grasset

Lac Lucie

Lac Sakami

Lac Olga

Lac Simard

Lac Témiscamingue

Riv. Turgeon

Riv. Mistassibi

Riv. Obamska

Riv. Kitchigama

Riv. Nottaway

Riv. Missisicabi

Riv. Harricana

Lac Evans

Lac Fiedmont

Lac Dana

Lac Némiscau

Lac Lacroix

Lac Decelles

Lac Quinze

Lac Abitibi

Lac Duparquet

Lac Malartic

Lac Arntfield

Lac Larder

Lac Englehart

Lac Latchford

Lac Lahiel

Lac Kipawa

Lac Témiscamingue

Lac Quiscamie

Lac Boyd

Lac Joutel

Lac Matachewan

Lac Elk

Lac New Liskeard

Lac Belleterre

Lac Ville-Marie

Lac Qbascana

Lac Timiskaming

Lac Rouyn-Noranda

Lac Pou-laries

Lac Ste-Gertrude

Lac Algonquin

Lac Trout Creek

Lac Callander

Lac Kiosk

Lac Mattawa

Lac Verner

Lac Sturgeon Fs.

Lac Wahnapitae

Lac Whitefish

Lac Chelmsford

Lac Cartier

Lac Skead

Lac Valley East

Lac Sudbury

Lac Elliot Lake

Lac Espanola

Lac Massey

Lac Spanish R.

Lac Blind River

Lac Thessalon

Lac Iron Bridge

Lac Desbarats

Lac Sault Ste. Marie

Lac Whitefish Pt.

Lac Batchawana Bay

Lac Agawa Bay

Lac Michipicoten Bay

Lac Wawa

Lac Hawk Junction

Lac Missanabie

Lac Foleyet

Lac Peterbell

Lac Timmins

Lac South Porcupine

Lac Night Hawk L.

Lac Kirkland Lake

Lac Larder Lake

Lac Englehart

Lac Notre-Dame-du-Nord

Lac Temagami

Lac Lady Evelyn Smoothwater Prov. P.

Lac Sturgeon R.

Lac Wanapitei R.

Lac Onaping

Lac Rocky Island L.

Lac Metagama

Lac Ramsey

Lac Sultan

Lac Chapleau

Lac Stackpool

Lac Gogama

Lac Matachewan

Lac Elk Lake

Lac New Liskeard

Lac Latchford

Lac Ville-Marie

Lac Belleterre

Lac Témiscamingue

Lac Thorne

Lac Tomiko

Lac Marten River

Lac Island Falls

Lac Gardiner

Lac Val-Paradis

Lac Normétal

Lac La Sarre

Lac Taschereau

Lac Amos

Lac Barraute

Lac La Reine

Lac Duparquet

Lac Matheson

Lac Iroquois Falls

Lac Porquis Junction

Lac Cochrane

Lac Norembega

Lac Smooth Rock Fs.

Lac Kapuskasing

Lac Harty

Lac Opasatika

Lac Mattice

Lac Jogues

Lac Calstock

Lac Hearst

Lac Bertram

Lac Flintdale

Lac Pagwa River

Lac Longlac

Lac Geraldton

Lac Caramat

Lac Nakina

Lac Aroland

Lac Tashota

Lac Auden

Lac Ferland

Lac Armstrong

Lac Collins

Lac Green

Lac Geikie I.

Lac North Pen.

Lac Murchison I.

Lac Shakespeare I.

Lac Beardmore

Lac Macdiarmid

Lac Hillsport

Lac Manitouwadge

Lac Hornepayne

Lac Oba

Lac Mead

Lac Nagagami L.

Lac Nagagami R.

Lac Kenogami R.

Lac Kenogami L.

Lac Esnagami L.

Lac Onaman L.

Lac Upper Twin L.

Lac Chipman L.

Lac Pivabiska L.

Lac Ogoki

Lac Ogoki R.

Lac Ogoki Res.

Lac Wabakimi Prov. P.

Lac Ogoki Ind. Res.

Lac Fort Hope

Lac Central Patricia

Lac Cat Lake

Lac Pikangikum

Lac Eabamet L.

Lac Retawanga L.

Lac Peawanuck

Lac Winisk

Lac Winisk R.

Lac Winisk River Provincial Park

Lac Webequie

Lac Kasabonika

Lac Wunnummin Lake

Lac Weagamow Lake

Lac Big Trout Lake

Lac Baerskin Lake

Lac Sachigo

Lac Sachigo L.

Lac Muskrat Dam L.

Lac Makoop L.

Lac Weagomow

Lac North Caribou Lake

Lac Windigo

Lac Lansdowne House

Lac Attawapiskat

Lac Attawapiskat R.

Lac Kabania

Lac Pineimuta R.

Lac Dumond R.

Lac Mameigwess

Lac Nibinamik

Lac Wigwascence L.

Lac Pikangikum

Lac Ogoki

Lac Ogoki R.

Lac Wabassi R.

Lac Albany R.

Lac Atikameg R.

Lac Wabimeig L.

Lac Quartz L.

Lac Pledger L.

Lac Jaab L.

Lac Sandbank L.

Lac Wagakama R.

Lac Makokibatan

Lac Dusey R.

Lac Peninsular

Lac Kagianagami L.

Lac Whiteclay L.

Lac Whitewater L.

Lac Washi L.

Lac Shabaskwia L.

Lac Shabaskwia R.

Lac Ashewaig R.

Lac Otter R.

Lac Frog R.

Lac Straight L.

Lac Severn R.

Lac Severn L.

Lac Big Trout Lake

Lac Shibogama L.

Lac Baskineig Falls

Lac Wunnummin Lake

Lac Webequie

Lac Chigal L.

Lac Missisa

Lac Kabania

Lac Kagianagami L.

Lac Ogoki Res.

Lac Ogoki Ind. Res.

Lac Ogoki

Lac Wabakimi Prov. P.

Lac Ogoki R.

Lac Little Current Riv.

Lac Trilsbeck L.

Lac Kesagami L.

Lac Kesagami L. Prov. P.

Lac Abitibi R.

Lac Yesterday R.

Lac North French R.

Lac Little Abitibi R.

Lac Matagami R.

Lac Matagami

Lac Lac Matagamingue

Lac Lac Grasset

Lac Lac Lucie

Lac Lac Sakami

Lac Lac Olga

Lac Lac Simard

Lac Lac Témiscamingue

Lac Riv. Turgeon

Lac Riv. Mistassibi

Lac Riv. Obamska

Lac Riv. Kitchigama

Lac Riv. Nottaway

Lac Riv. Missisicabi

Lac Riv. Harricana

Lac Lac Evans

Lac Lac Fiedmont

Lac Lac Dana

Lac Lac Némiscau

Lac Lac Lacroix

Lac Lac Decelles

Lac Lac Quinze

Lac Lac Abitibi

Lac Lac Duparquet

Lac Lac Malartic

Lac Lac Arntfield

Lac Lac Larder

Lac Lac Englehart

Lac Lac Latchford

Lac Lac Lahiel

Lac Lac Kipawa

Lac Lac Témiscamingue

Lac Lac Quiscamie

Lac Lac Boyd

Lac Lac Joutel

Lac Lac Matachewan

Lac Lac Elk

Lac Lac New Liskeard

Lac Lac Belleterre

Lac Lac Ville-Marie

Lac Lac Qbascana

Lac Lac Timiskaming

Lac Lac Rouyn-Noranda

Lac Lac Pou-laries

Lac Lac Ste-Gertrude

Lac Lac Algonquin

Lac Lac Trout Creek

Lac Lac Callander

Lac Lac Kiosk

Lac Lac Mattawa

Lac Lac Verner

Lac Lac Sturgeon Fs.

Lac Lac Wahnapitae

Lac Lac Whitefish

Lac Lac Chelmsford

Lac Lac Cartier

Lac Lac Skead

Lac Lac Valley East

Lac Lac Sudbury

Lac Lac Elliot Lake

Lac Lac Espanola

Lac Lac Massey

Lac Lac Spanish R.

Lac Lac Blind River

Lac Lac Thessalon

Lac Lac Iron Bridge

Lac Lac Desbarats

Lac Lac Sault Ste. Marie

Lac Lac Whitefish Pt.

Lac Lac Batchawana Bay

Lac Lac Agawa Bay

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Lac Lac Peterbell

Lac Lac Timmins

Lac Lac South Porcupine

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Lac Lac Larder Lake

Lac Lac Englehart

Lac Lac Notre-Dame-du-Nord

Lac Lac Temagami

Lac Lac Lady Evelyn Smoothwater Prov. P.

Lac Lac Sturgeon R.

Lac Lac Wanapitei R.

Lac Lac Onaping

Lac Lac Rocky Island L.

Lac Lac Metagama

Lac Lac Ramsey

Lac Lac Sultan

Lac Lac Chapleau

Lac Lac Stackpool

Lac Lac Gogama

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Lac Lac New Liskeard

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Lac Lac Ville-Marie

Lac Lac Belleterre

Lac Lac Témiscamingue

Lac Lac Thorne

Lac Lac Tomiko

Lac Lac Marten River

Lac Lac Island Falls

Lac Lac Gardiner

Lac Lac Val-Paradis

Lac Lac Normétal

Lac Lac La Sarre

Lac Lac Taschereau

Lac Lac Amos

Lac Lac Barraute

Lac Lac La Reine

Lac Lac Duparquet

Lac Lac Matheson

Lac Lac Iroquois Falls

Lac Lac Porquis Junction

Lac Lac Cochrane

Lac Lac Norembega

Lac Lac Smooth Rock Fs.

Lac Lac Kapuskasing

Lac Lac Harty

Lac Lac Opasatika

Lac Lac Mattice

Lac Lac Jogues

Lac Lac Calstock

Lac Lac Hearst

Lac Lac Bertram

Lac Lac Flintdale

Lac Lac Pagwa River

Lac Lac Longlac

Lac Lac Geraldton

Lac Lac Caramat

Lac Lac Nakina

Lac Lac Aroland

Lac Lac Tashota

Lac Lac Auden

Lac Lac Ferland

Lac Lac Armstrong

Lac Lac Collins

Lac Lac Green

Lac Lac Geikie I.

Lac Lac North Pen.

Lac Lac Murchison I.

Lac Lac Shakespeare I.

Lac Lac Beardmore

Lac Lac Macdiarmid

Lac Lac Hillsport

Lac Lac Manitouwadge

Lac Lac Hornepayne

Lac Lac Oba

Lac Lac Mead

Lac Lac Nagagami L.

Lac Lac Nagagami R.

Lac Lac Kenogami R.

Lac Lac Kenogami L.

Lac Lac Esnagami L.

Lac Lac Onaman L.

Lac Lac Upper Twin L.

Lac Lac Chipman L.

Lac Lac Pivabiska L.

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Lac Lac Ogoki R.

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Lac Lac Wabakimi Prov. P.

Lac Lac Ogoki Ind. Res.

Lac Lac Fort Hope

Lac Lac Central Patricia

Lac Lac Cat Lake

Lac Lac Pikangikum

Lac Lac Eabamet L.

Lac Lac Retawanga L.

Lac Lac Peawanuck

Lac Lac Winisk

Lac Lac Winisk R.

Lac Lac Winisk River Provincial Park

Lac Lac Webequie

Lac Lac Kasabonika

Lac Lac Wunnummin Lake

Lac Lac Weagamow Lake

Lac Lac Big Trout Lake

Lac Lac Baerskin Lake

Lac Lac Sachigo

Lac Lac Sachigo L.

Lac Lac Muskrat Dam L.

Lac Lac Makoop L.

Lac Lac Weagomow

Lac Lac North Caribou Lake

Lac Lac Windigo

Lac Lac Lansdowne House

Lac Lac Attawapiskat

Lac Lac Attawapiskat R.

Lac Lac Kabania

Lac Lac Pineimuta R.

Lac Lac Dumond R.

Lac Lac Mameigwess

Lac Lac Nibinamik

Lac Lac Wigwascence L.

Lac Lac Pikangikum

Lac Lac Ogoki

Lac Lac Ogoki R.

Lac Lac Wabassi R.

Lac Lac Albany R.

Lac Lac Atikameg R.

Lac Lac Wabimeig L.

Lac Lac Quartz L.

Lac Lac Pledger L.

Lac Lac Jaab L.

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Lac Lac Wagakama R.

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Lac Lac Ogoki Ind. Res.

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Lac Lac Wabakimi Prov. P.

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Lac Lac Trilsbeck L.

Lac Lac Kesagami L.

Lac Lac Kesagami L. Prov. P.

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Lac Lac Lac Belleterre

Lac Lac Lac Ville-Marie

Lac Lac Lac Qbascana

Lac Lac Lac Timiskaming

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Lac Lac Lac Island Falls

Lac Lac Lac Gardiner

Lac Lac Lac Val-Paradis

Lac Lac Lac Normétal

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Lac Lac Lac Amos

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Lac Lac Lac Pikangikum

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Lac Lac Lac Peawanuck

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Lac Lac Lac Frog R.

Lac Lac Lac Straight L.

Lac Lac Lac Severn R.

Lac Lac Lac Severn L.

Lac Lac Lac Big Trout Lake

Lac Lac Lac Shibogama L.

Lac Lac Lac Baskineig Falls

Lac Lac Lac Wunnummin Lake

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Lac Lac Lac Chigal L.

Lac Lac Lac Missisa

Lac Lac Lac Kabania

Lac Lac Lac Kagianagami L.

Lac Lac Lac Ogoki Res.

Lac Lac Lac Ogoki Ind. Res.

Lac Lac Lac Ogoki

Lac Lac Lac Wabakimi Prov. P.

Lac Lac Lac Ogoki R.

Lac Lac Lac Little Current Riv.

Lac Lac Lac Trilsbeck L.

Lac Lac Lac Kesagami L.

Lac Lac Lac Kesagami L. Prov. P.

Lac Lac Lac Abitibi R.

Lac Lac Lac Yesterday R.

Lac Lac Lac North French R.

Lac Lac Lac Little Abitibi R.

Lac Lac Lac Matagami R.

Lac Lac Lac Matagami

Lac Lac Lac Lac Matagamingue

Lac Lac Lac Lac Grasset

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Lac Lac Lac Lac Lahiel

Lac Lac Lac Lac Kipawa

Lac Lac Lac Lac Témiscamingue

Lac Lac Lac Lac Quiscamie

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Lac Lac Lac Lac Joutel

Lac Lac Lac Lac Matachewan

Lac Lac Lac Lac Elk

Lac Lac Lac Lac New Liskeard

Lac Lac Lac Lac Belleterre

Lac Lac Lac Lac Ville-Marie

Lac Lac Lac Lac Qbascana

Lac Lac Lac Lac Timiskaming

Lac Lac Lac Lac Rouyn-Noranda

Lac Lac Lac Lac Pou-laries

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Lac Lac Lac Lac Marten River

Lac Lac Lac Lac Island Falls

Lac Lac Lac Lac Gardiner

Lac Lac Lac Lac Val-Paradis

Lac Lac Lac Lac Normétal

Lac Lac Lac Lac La Sarre

Lac Lac Lac Lac Taschereau

Lac Lac Lac Lac Amos

Lac Lac Lac Lac Barraute

Lac Lac Lac Lac La Reine

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Lac Lac Lac Lac Sachigo

Lac Lac Lac Lac Sachigo L.

Lac Lac Lac Lac Muskrat Dam L.

Lac Lac Lac Lac Makoop L.

Lac Lac Lac Lac Weagomow

Lac Lac Lac Lac North Caribou Lake

Lac Lac Lac Lac Windigo

Lac Lac Lac Lac Lansdowne House

Lac Lac Lac Lac Attawapiskat

Lac Lac Lac Lac Attawapiskat R.

Lac Lac Lac Lac Kabania

Lac

-6h Gr. Time
-5h Gr. Time
Ross Welcome Sound
Southampton Island
Foxe Channel
Foxe Peninsula
Hudson Bay
Hudson Strait
Coats Island
Mansel Island
Nottingham I.
Salisbury I.
Evans Strait
Fisher Strait
Bell Peninsula
Coral Harbour
Porsild Mts.
Kingnait Range
Cape Dorset
Baker Lake
Rankin Inlet
Chesterfield Inlet
Whale Cove
Eskimo Point
Maguse River
Arctic Bay
Ivujivik
Salluit
Déception
Povungnituk
Inukjuak (Port Harrison)
Poste-de-la-Baleine
Fort Severn
Peawanuck
Winisk
Big Trout Lake
Kasabonika
Manitoba
Ontario
Nunavik
Polar Bear Provincial Park
Ottawa Islands
Belcher Islands
Flaherty Island
Hopewell Islands
King George Islands
Sleeper Is.
Baffin Island
Labrador
Québec
Nouveau-Québec
Scale 1 : 4,500,000
200 Kilometers
160 Statute Miles

Nettilling Lake
Pingua Hills
Tesseralik
Kingnait Fd.
Touak Fiord
Ignit Fiord
Angijak I.
Cumberland Peninsula
Cumberland Sound
Hoare Bay
Ilikok I.
Leopold I.
C. Mercy
Queen C.
Nuvuk Pt.
Abraham B.
Meadluk B.
Kiglapait Mts.
Barwash Bay
Amadjuak Lake
North Bay
Maxeand R.
Kipisa
Lemieux Islands
Neptune B.
Leybourne Is.
Popham
Hozier Is.
Anderson Chan.
Sylvia Grinnell
Hone R.
Frobisher Bay
Hall Peninsula
Augustus Hill I.
Becher Pen.
Ward Inlet
Waddell B.
Barrow Pen.
Brevoort I.
C. Murchison
Beekman Pen.
Robinson Sd.
Grinnell B.
Williams Pen.
C. Haven
Blunt Pen.
Frost Field B.
Lupton Chan.
Loks Land
C. True
Pike I.
Fletcher I.
Fair Ness
Meta Incognita Peninsula
Crooks Inlet
White Strait
Lake Harbour
Big I.
North Bluff
Barrier Inlet
Grinnell Glacier
Everett Mts.
Terra Nivea
Potter I.
East Bluff
Lower Savage Is.
Gabriel Strait
Edgell I.
Graves Strait
Resolution Island
Resolution Island
Hudson Strait
Kangiqsujuaq
Joy Bay
Burgoyne Bay
Quaqtaq
Eider Is.
Akpatok I.
Nagvaraaluk
Diana B.
Payne B.
Riv. Arnaud (Payne)
Riv. de Thury
Riv. Brochant
Ungava Bay
Hopes Advance B.
Pte. Takiyok
Gyrfalcon Is.
Leaf B.
Pte. Stony
Pte. Hubbard
Pte. Congnarauya
C. Kernertut
Big I.
Port-Nouveau-Québec
Riv. George
Kuujjuaq (Fort-Chimo)
Riv. aux Feuilles
Riv. Koksoak
Riv. aux Mélèzes
Riv. Caniapiscau
Riv. de la Baleine
Riv. Mistastin
Riv. Kogaluk
Riv. Koroc
Riv. Alluvial
Riv. Kelgo
Fiord Alluvial
Labrador Mts.
Torngat Mts.
Nachvak Fiord
Cirque Mtn.
Mt. Eliot
C. White Handkerchief
Retchel Hd.
Saglek B.
Big I.
C. Uivak
Hebron
Hebron Fiord
Labrador Sea
Finger Hill I.
Grimmington I.
Cod I.
Coopers I.
Nutak
Okak Is.
Iglusuaktalialuk I.
Snyde B.
Kingurutik R.
Kinggrutik
South Aulatsivik I.
Dog I.
Fraser R.
Nain
Paul I.
Kikkertavak I.
Kamarsuk
Tunungayualok I.
Merrifield B.
C. Harrigan
Okaliktok Is.
Okaliktok B.
Makkovik B.
Aillik
Makkovik
C. Strawberry
Adlavik Is.
Ragged I.
C. Harrison
Big R.
Mt. Benedict
Jeanette B.
Byron B.
Holton
Groswater-B
George I.
Fish Cove Pt.
C. Porucpine
Grady I.
Grady Harbour
North Head
Sound Hill Cove
Spotted I.
Batteau
Comfort Bight
Sandwich Bay
Separation Point
Rigolet
Double Mer.
Eagle Riv.
Shegamook L.
Nipishish Lake
Naskaupi R.
Kanairiktok R.
Kenamu R.
Sand Hill R.
L. Melville
North West River
Grand Lake
Newfoundland
Labrador
Lille Hellefiske-banke
Atammik
Vestgrønland
Greenland (Kalaallit Nunaat) (Denmark)
Kinaussaq
Nunatarssuk
Umanaq
Kapisillit
Saarloq
Nuuk/ Godthåbo
Kangerluarsoruseq
Færingehavn
Narssaq
Fyllas Banke
Fiskenæs Banke
Grædefjorden
Qeqertarsuatsiaat/ Fiskenæsset
Danas Banke
Frederikshåbs Banke

James Bay
Hudson Bay
Ontario
Clay Belt
Québec
Northwest Territories
Akimiski Island
Charlton Island
Lake Abitibi
Lake Timiskaming
Lake Nipissing
Lake Simcoe
Lake Ontario
Lake Erie
Lake Huron
Lake Michigan
Georgian Bay
Manitoulin Is.
Algonquin Prov. Park
Algonquin Upland
Highland
Bruce Pen.
Ontario Pen.
Niagara Pen.
Michigan Upland
Laurentian Mountains
Appalachian Mountains
Adirondack Mountains
Green Mountains
White Mountains
Lake Champlain
Parc Prov. de Mistassini
Réserve Provinciale La Vérendrye
Réservoir de la Grande Quatre
Réservoir de LG Deux
Réservoir de LG Trois
Réservoir Gouin
Réservoir Opinaca
Réservoir Pipmuacan
Réserve d'Ashuapmushuan
Réserve Faunique Rouge-Matawin
Réserve Faunique de Papineau-Labelle
Parc de la Jacques-Cartier
Parc des Grands Jardins
Parc du Mont Tremblant
Parc Prov. des Laurentides
Mt. Opémiska 556
Mt. Sir Wilfrid 783
Mt. Tremblant 960
Mt. Marcy 1629
Mt. Greylock 1064
Mt. Washington 1917
Mt. Mégantic 1112
Mt. Blue 975
Mt. Monadnock 965
Mt. Katahdin 1606
Mt. Whiteface 1483
Mt. Van Hoevenberg 1339
Mt. Pisgah 1176
Mt. Equinox 1176
Mt. Stratton 1176
Mt. Snow 1064
Mt. Jo 1282
Mt. Abraham 1202
Mt. Ascutney 975
Mt. Sunapee 1116
Mt. Cardigan 1158
Mt. Kearsarge 1116
Mt. Chocorua 1116
Mt. Osceola 1116
Mt. Lafayette 1600
Mt. Moosilauke 1116
Mt. Cube 1176
Mt. Carleton 820
Mt. Sutton 885
Mt. Orford 853
Mt. Bromont 1158
Mt. Yamaska 1158
Mt. Rougemont 1158
Mt. St-Hilaire 1158
Mt. St-Grégoire 1158
Mt. Johnson 1158
Mt. Brome 1158
Mt. Shefford 1158
Mt. Pinacle 1158
Mt. Owl's Head 1158
Mt. Gosford 1158
Mt. Tomifobia 1158
Mt. Sutton 1158
Mt. Pinnacle 1158
Mt. Hereford 1158
Mt. Mégantic 1112
Mt. Victoria

-3h30 Gr. T.
3
50°
4
48°
5
I
3
4
5
-3h Gr. Time
-3h30 Gr. Time
-4h Gr. Time

Mountain Time
-7h Gr. Time
Pacific Time
-8h Gr. Time
J
K
H
G
E
F
D
C
B
A
108°
110°
114°
118°
120°
122°
124°
126°
48°
46°
44°
42°
1
2
3
4
5
42
33
32
Montana
Wyoming
Idaho
Oregon
Washington
Alberta
Saskatchewan
British Columbia
Billings
Great Falls
Helena
Butte
Bozeman
Missoula
Kalispell
Lethbridge
Medicine Hat
Cranbrook
Kelowna
Penticton
Kamloops
Vernon
Prince George
Williams Lake
Quesnel
Dawson Creek
Fort St. John
Fort Nelson
Whitehorse
Yellowstone National Park
Glacier National Park
Jasper National Park
Banff National Park
Waterton Lakes National Park
Kootenay National Park
Yoho National Park
Mount Revelstoke National Park
Glacier National Park
Pacific Rim National Park
Gulf Islands National Park
Strathcona Provincial Park
Wells Gray Provincial Park
Mount Robson Provincial Park
Stikine River Provincial Park
Spatsizi Plateau Wilderness Provincial Park
Tatshenshini-Alsek Provincial Park
Kluane National Park
Wrangell-St. Elias National Park
Denali National Park
Gates of the Arctic National Park
Kobuk Valley National Park
Cape Krusenstern National Monument
Bering Land Bridge National Preserve
Noatak National Preserve
Arctic National Wildlife Refuge
Yukon-Charley Rivers National Preserve
Lake Clark National Park
Katmai National Park
Aniakchak National Monument
Alaska Peninsula National Wildlife Refuge
Becharof National Wildlife Refuge
Kenai National Moose Range
Kenai Fjords National Park
Chugach National Forest
Tongass National Forest
Glacier Bay National Park
Admiralty Island National Monument
Misty Fjords National Monument
Wrangell Mountains
Alaska Range
Brooks Range
Rocky Mountains
Cascade Range
Coast Mountains
Columbia Mountains
Purcell Mts.
Selkirk Mts.
Cabinet Mountains
Bitterroot Range
Big Belt Mts.
Little Belt Mts.
Absaroka Range
Beartooth Mts.
Wind River Range
Owyhee Mountains
Lemhi Range
Lost River Range
Beaverhead Range
Pioneer Mountains
Sawtooth Mts.
Smoky Mts.
Boise Mountains
Salmon River Mountains
Clearwater Mountains
Blue Mountains
Wallowa Mountains
Seven Devils Mts.
Steens Mountain
Ochoco Mountains
Strawberry Mountain
Aldrich Mountains
Maury Mts.
Ochoco Mts.
Cascade Range
Okanagan Range
Monashee Mts.
Purcell Mts.
Selkirk Mts.
Columbia Mts.
Rocky Mts.
Coast Mts.
Vancouver Island Ranges
Olympic Mts.
Cascade Range
Coast Range
Klamath Mountains
Siskiyou Mts.
Blue Mountains
Ochoco Mts.
Cascade Range
Sierra Nevada
Great Basin
Columbia Plateau
Colorado Plateau
Snake River Plain
Harney Basin
Great Sandy Desert
Alvord Desert
Black Rock Desert
Lake Lahontan
Great Salt Lake
Salt Lake City
Ogden
Provo
Logan
Idaho Falls
Pocatello
Boise
Nampa
Caldwell
Twin Falls
Burley
Rupert
Jackson
Cody
Powell
Thermopolis
Riverton
Lander
Rawlins
Rock Springs
Green River
Evanston
Kemmerer
Afton
Pinedale
Big Piney
Dubois
Meeteetse
Worland
Basin
Greybull
Lovell
Cowley
Shoshone
Wells
Elko
Ely
Wendover
Tooele
Provo
Logan
Ogden
Salt Lake City
Bountiful
Layton
Clearfield
Roy
Brigham City
Tremonton
Malad City
Preston
Soda Springs
Montpelier
Afton
Kemmerer
Green River
Rock Springs
Rawlins
Saratoga
Encampment
Riverside
Walcott
Casper
Douglas
Glenrock
Orin
Wheatland
Torrington
Lusk
Newcastle
Upton
Sundance
Hulett
Moorcroft
Gillette
Buffalo
Kaycee
Ten Sleep
Worland
Basin
Greybull
Lovell
Cowley
Powell
Cody
Meeteetse
Thermopolis
Hot Springs

PACIFIC OCEAN

Gulf of California

MEXICO

-8h Gr. Time -7h Gr. Time

Channel Islands

Santa Barbara Channel

Santa Catalina

Baja California Norte

Sierra Nevada

Great Basin Desert

Mojave Desert

Sonora Desert

Colorado Plateau

Navajo Indian Reservation

Hopi Indian Reservation

Papago Indian Reservation

Air Force Range

Nellis Air Force Range

Death Valley

Lowest Point in United States

Grand Canyon National Park

Lake Mead Nat. Rec. Area

Hoover Dam

Lake Mohave

Fort Irwin Military Reservation

U.S. Naval Weapons Center

Edwards Air Force Base

Vandenberg Air Force Base

Tonopah Test Range A.F.C.

Barry M. Goldwater Air Force Range

Yuma Proving Ground

Kofa Game Range

Chocolate Gunnery Range

Chocolate Mtn.

Salton Sea

Colorado River

Rio Grande

Rio Yaqui

Rio de la Asunción

Sierra de San Pedro Mártir

Parque Nacional Constitución de 1857

Sierra de Juárez

Parque Nat. Sierra de San Pedro Mártir

Gran Desierto del Pinacate

Parque Nat. del Pinacate

Alto Sonora

Baja California

Cabo Colnett

Pta. Sto. Tómas

Punta Estrella

Puertecitos

San Quintin

Colonia Vincente Guerrero

Maneadero

ENSENADA

Rosarito

TIJUANA

SAN DIEGO

Chula Vista

Oceanside

Carlsbad

San Clemente

Avalon

China Point

Santa Barbara I.

Santa Catalina I.

San Nicolas I.

San Clemente I.

Santa Rosa I.

Santa Cruz I.

Pt. Arguello

STA. BARBARA

Ventura

OXNARD

Simi Valley

Santa Monica

LOS ANGELES

TORRANCE

LONG BEACH

HUNTINGTON BEACH

ANAHEIM

SANTA ANA

PASADENA

GLENDALE

BURBANK

SAN BERNARDINO

RIVERSIDE

Redlands

Ontario

Norwalk

Hollywood

Disneyland

Lompoc

Carpin-teria

Sta. Paula

San Fernando

Lancaster

Palmdale

Littlerock

Victorville

Hesperia

Lucerne Valley

Twentynine Palms

Twentynine Palms Marine Corps Base

Joshua Tree Nat. Mon.

Desert Hot Springs

Palm Springs

Desert Center

Indio

Palm Desert

Cabazon

Banning

Beaumont

Hemet

Mecca

Palomar Mtn.

Anza-Borrego Desert S.P.

Calipatria

Niland

Westmorland

Brawley

Plaster City

El Centro

Calexico

Mexicali

Veracruz

La Rumorosa

Tecate

La Misión

Guadalupe

Ojos Negros

Santo Tomás

Lázaro Cárdenas

El Chinero

San Felipe

El Golfo de Santa Clara

Puerto Peñasco

Bahía San Jorge

El Sahuaro

Caborca

Altar

El Desemboque

Sierra Pinacate

Sierra del Rosario

Sierra Blanca

Sierra Libre

Sierra Pinta

Sierra Prieta

Sierra Cobachi

Sierra Azul

Sierra Agua Dulce

Sierra Santa Rosa

Sierra Pinta

Sierra Libre

Sierra Blanca

A 112° B -7h Gr. T. -6h Gr. T. C 33 108° D 106° E 104° F 102° 34 G Central Time 100° H

1 2 3 4 5 6 7

48° 46° 44° 42° 40° 38°

Mountain Time

40 41

B 110° C 108° D 106° E 44 104° F 102° G 100° H

42

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

WINNIPEG
Rennie
Kenora
Longbow Lake
Dinorwic
Macdiarmid
Pine Portage
Manitouwadge
Hornepayne
Oba
Peterbell
Hadashville
Ste. Anne
Steinbach
St. Pierre
Woodridge
Angle Inlet
Aulneau Pen.
Sioux Narrows
Ignace
English River
Graham
Nipigon
Rossport
Schreiber
Marathon
Hemlo
White River
Franz
Hawk Junction
Wawa
Perry
Peterbell
Lake of the Woods
Northwest Angle For. Res.
Angle Inlet Ind. Res.
Crow Lake
Sth. Junction
Middlebro
Warroad
Wheelers Point
Rainy River
Fort Frances
Inter-national Falls
Pelland
Little Fork
Mine Centre
Atikokan
Upsala
Dorion
Quimet
Finmark
Conmee
Kasha-bowie
Shabaqua Corners
Kakabeka Falls
THUNDER BAY
Silver Islet
Pie Is.
Blake Pt.
Isle Royale National Park
Isle Royale
Grand Portage
Grand Portage Ind. Res.
Gd. Portage Nat. Mon.
Grand Marais
Lake Superior
Eastern Time
Central Time
Copper Harbor
Mohawk
Laurium
Keweenaw Pen.
Houghton
Winona
Ontonagon
Michipicoten Bay
Michipicoten I.
C.Gargantua
Coppermine Pt.
Batchawana Bay
Frater
Agawa Bay
Mashkode
Search-mont
Whitefish Pt.
Sault Ste. Marie
Garden River Ind. Res.
Desbarats
Thessalon
Franz
Hawk Junction
Trans-Canada HWY
Pukaskwa Nat. Park
Tip Top Mt.
Sleeping Giant Prov. P.
Nipigon Bay
Black Bay
Simpson Is.
St. Ignace I.
Slate Is.
Pic R.
White R.
White Lake
Kabinakagami L.
Esnagi L.
Dog L.
Brunswick L.
Metionga L.
McIntyre Bay
Long L.
Pakashkan L.
Manitou L.
Eagle L.
Dryberry
Kakagi L.
Lake of the Woods Prov. Park
Sandilands Forest Res.
Big I.
Otukamamoan L.
Rainy L.
Sandford L.
Marmion L.
Lac des Mille Lacs
Dog Lake
Black Bay
Sleeping Giant
Quetico
Pickerel
Agnes
Northern Light L.
Basswood L.
Pelikan L.
Vermilion
Nett L.
Lac la Croix
Namakan L.
Rainy R.
Roseau R.
Red R.
Lake of the Woods
Whitefish L.
Woodridge
Roseau
Greenbush
Baudette
Warroad
Hallock
Karlstad
Stephen
Warren
Thief River Fs.
Fourtown
Agassiz NWR
Red Lake State Wildlife Management Area
Upper Red Lake
Lower Red Lake
Red Lake Ind. Res.
Big Falls
Margie
Nett Lake Ind. Res.
Effie
Togo
Northome
Redby
Funkley
Plummer
East Grand Forks
Crookston
Marcoux
Climax
Erskine
Fosston
Bagley
Bemidji
Lake Itasca
Crass Lake
Bena
Leech Lake Ind. Res.
P. Bunyan & Blue Ox Statue
White Earth
Mahnomen
Halstad
Hillsboro
Gardner
Syre
Ogema
White Earth Ind. Res.
Akeley
Park Rapids
Hackensack
Walker
Remer
Hill City
Floodwood
Cloquet
Cromwell
Fond du Lac Ind. Res.
Wahtowa
Nashwauk
Hibbing
Chisholm
Deer River
Grand Rapids
Swan River
Virginia
Eveleth
Fairbanks
Finland
Iligen City
Isabella
Cook
Tower
Mesabi Range
Nashwauk
Togo
Effie
Northome
Margie
Big Falls
Littlefork
Fort Frances
Emo
Rainy River
Baudette
Roseau
Greenbush
Hallock
Karlstad
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Swan River
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Eveleth
Fairbanks
Finland
Iligen City
Isabella
Cook
Tower
Mesabi Range
Ely
Vermilion
Pelikan L.
Basswood L.
Quetico
Prov. Park
Agnes
Northern Light L.
Pickerel
Sandford L.
Marmion L.
Lac des Mille Lacs
Dog Lake
Black Bay
Sleeping Giant
Otukamamoan L.
Rainy L.
Manitou L.
Eagle L.
Dryberry
Kakagi L.
Lake of the Woods
Whitefish L.
Aulneau Pen.
Big I.
Sandilands Forest Res.
Northwest Angle For. Res.
Angle Inlet Ind. Res.
Crow Lake
Sth. Junction
Middlebro
Warroad
Wheelers Point
Rainy River
Fort Frances
Emo
Inter-national Falls
Pelland
Little Fork
Mine Centre
Atikokan
Upsala
Dorion
Quimet
Finmark
Conmee
Kasha-bowie
Shabaqua Corners
Kakabeka Falls
THUNDER BAY
Silver Islet
Pie Is.
Blake Pt.
Isle Royale National Park
Isle Royale
Grand Portage
Grand Portage Ind. Res.
Gd. Portage Nat. Mon.
Grand Marais
Lake Superior
Eastern Time
Central Time
Copper Harbor
Mohawk
Laurium
Keweenaw Pen.
Houghton
Winona
Ontonagon
Michipicoten Bay
Michipicoten I.
C.Gargantua
Coppermine Pt.
Batchawana Bay
Frater
Agawa Bay
Mashkode
Search-mont
Whitefish Pt.
Sault Ste. Marie
Garden River Ind. Res.
Desbarats
Thessalon
Franz
Hawk Junction
Trans-Canada HWY
Pukaskwa Nat. Park
Tip Top Mt.
Sleeping Giant Prov. P.
Nipigon Bay
Black Bay
Simpson Is.
St. Ignace I.
Slate Is.
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White Lake
Kabinakagami L.
Esnagi L.
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Brunswick L.
Metionga L.
McIntyre Bay
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Pakashkan L.
Manitou L.
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Marmion L.
Lac des Mille Lacs
Dog Lake
Black Bay
Sleeping Giant
Quetico
Pickerel
Agnes
Northern Light L.
Basswood L.
Pelikan L.
Vermilion
Nett L.
Lac la Croix
Namakan L.
Rainy R.
Roseau R.
Red R.
Lake of the Woods
Whitefish L.
Aulneau Pen.
Woodridge
Roseau
Greenbush
Baudette
Warroad

A 112° 41 B 110° C Mountain Time 108° D 106° E 42 104° F 102° -7h Gr. Time -6h G

1 2 3 4 5 6 7

36° 34° 32° 30° 28° 26°

41 50

Colorado Plateau

Arizona

New Mexico

Sangre de Cristo Mts.

Sacramento Mts.

San Andres Mts.

Sierra Madre Occidental

Sierra Madre Oriental

Llano Estacado (Staked Plains)

Chihuahuan Desert

Sonoran Desert

Gulf of California

Colorado Plateau

Basin and Range

Great Plains

Rocky Mountains

Pacific Coast Ranges

Mesa Verde Nat. Park

Chaco Culture N.H.P.

Petrified Forest Nat. Park

Monument Valley

Canyon de Chelly Nat. Mon.

Navajo Nat. Mon.

Rainbow Bridge Nat. Mon.

Glen Canyon Nat. Rec. Area

Grand Canyon Nat. Park

Wupatki Nat. Mon.

Sunset Crater Nat. Mon.

Walnut Canyon Nat. Mon.

Tuzigoot Nat. Mon.

Montezuma Castle Nat. Mon.

Chiricahua Nat. Mon.

Coronado Nat. Mem.

Tumacacori Nat. Mon.

Casa Grande Ruins Nat. Mon.

Organ Pipe Cactus Nat. Mon.

Saguaro Nat. Park

Petroglyph Nat. Mon.

Aztec Ruins Nat. Mon.

Capulin Mountain Nat. Mon.

Fort Union National Monument

Pecos Nat. Mon.

El Morro Nat. Mon.

Bandelier Nat. Mon.

White Sands Nat. Mon.

Gila Cliff Dwellings Nat. Mon.

Salinas Pueblo Miss. Nat. Mon.

Great Sand Dunes Nat. Mon.

Alibates Flint Quarries Nat. Mon.

Carlsbad Caverns Nat. Park

Guadalupe Mts. Nat. Park

Big Bend Nat. Park

Lake Powell

Lake Mead

Lake Mohave

Lake Havasu

Lake Mc Millan

Lake Meredith

Conchas Lake

Elephant Butte Res.

Caballo Res.

Navajo Res.

Cochiti Res.

Abiquiu Res.

Heron Res.

Platoro Res.

Canadian River

Pecos River

Rio Grande

Gila River

Salt River

Verde River

Colorado River

Little Colorado R.

Rio Conchos

Rio Florida

Rio Hondo

Rio Felix

Rio Yaqui

Rio Mayo

Rio Fuerte

Rio Sinaloa

Rio Sonora

Rio Altar

Rio Magdalena

Rio Casas Grandes

Rio Santa Clara

Rio San Miguel

Rio Papigochic

Rio Conchos

Rio San Pedro

Rio Alamos

Rio Sabinas

Rio Salado

Rio Bravo del Norte

Rio Grande

Rio Concho

WICHITA
SPRINGFIELD
Ozark Plateau
TULSA
Boston Mts.
Muskogee
OKLAHOMA CITY
Midwest City
Norman
Enid
Lawton
Wichita Falls
Ouachita Mts.
Nth. Little Rock
LITTLE ROCK
Hot Springs
Fort Smith
Van Buren
Pine Bluff
Arkadelphia
Texarkana
Jonesboro
Paragould
Blytheville
Kennett
Poplar Bluff
Sikeston
Cape Girardeau
Paducah
Union City
Dyersburg
Humboldt
Jackson
Brownsville
Bolivar
Millington
MEMPHIS
Germantown
Bartlett
Collierville
Forrest City
West Memphis
Wynne
Searcy
Batesville
Harrison
Rogers
Springdale
Bentonville
Fayetteville
Siloam Sprs.
Eureka Sprs.
Mountain Home
Yellville
Melbourne
Cave City
Mtn. View
Marshall
Leslie
Clinton
Heber Springs
Conway
Russellville
Morrilton
Dardanelle
Magazine Mtn.
Ozark
Clarksville
Paris
Ozark Plateau
Monett
Aurora
Cabool
Mansfield
Willow Springs
Mountain View
Ash Flat
Black Rock
Hoxie
Newport
Walnut Ridge
Corning
Piggott
Kennett
Caruthersville
Malden
Dexter
Lilbourn
Hayti
Tiptonville
Union City
Martin
Greenfield
Newbern
Dyersburg
Milan
Bruceton
Lexington
Henderson
Savannah
Selmer
Middleton
Bolivar
Somerville
Millington
Covington
Marked Tree
Osceola
Blytheville
Gosnell
Manila
Leachville
Monticello
Collins
Prentiss
Laurel
Ellisville
Richton
Hattiesburg
Columbia
Bude
Natchez
Brookhaven
Fayette
Port Gibson
Vicksburg
Clinton
Raymond
Jackson
Brandon
Pelahatchie
Ridgeland
Meridian
Newton
Lauderdale
Philadelphia
Electric Mills
Carthage
Canton
Yazoo City
Rolling Fork
Eudora
Belzoni
Greenville
Indianola
Leland
Starkville
Louisville
Macon
Columbus
Aberdeen
Sulligent
Amory
Tupelo
Booneville
Ripley
Holly Springs
New Albany
Oxford
Batesville
Clarksdale
Oakland
Sumner
Cleveland
Ruleville
Greenwood
Winona
Eupora
Mathiston
Grenada
Calhoun City
Houston
Alt 45
Pontotoc
Water Valley
Senatobia
Hernando
Lula
Helena
Marianna
Brinkley
Augusta
Des Arc
Beebe
Cabot
Jacksonville
Searcy
Bald Knob
Fairoaks
Rose Bud
Walden-burg
Newport
Jonesboro
Marmaduke
Greers Ferry L.
Heber Springs
Shirley
Batesville
Mtn. View
Cave City
Melbourne
Allison
Salem
Ash Flat
Black Rock
Hoxie
Pocahontas
Para-gould
Caruthersville
Kennett
Piggott
Corning
Doniphan
Poplar Bluff
Alton
Thayer
Gainesville
West Plains
Willow Springs
Mansfield
Cabool
Marshfield
Seymour
Hartville
Mansfield
Ava
Tauria
Aurora
Monett
Cassville
Eagle Rock
Purdy
Monett
Aurora
Mt. Vernon
Marionville
Pierce City
Seneca
Joplin
Carthage
Webb City
Columbus
Oronogo
Duenweg
Carterville
Neosho
Anderson
Seligman
Table Rock Lake
Onyx Cave
Ozark Wonder Cave
Pioneer Woman Mon.
Afton
Vinita
Miami
Picher
Commerce
Quapaw
Baxter Springs
Columbus
Girard
Arma
Pittsburg
Ft. Scott
Ft. Scott N.H.S.
Nevada
El Dorado Springs
Stockton
Stockton Lake
Lamar
Greenfield
Bolivar
Buffalo
Lebanon
Leonard Wood
St. Robert
Salem
Blixby
Taum Sauk Mtn.
Ironton
Fredericktown
Patton
Jct. 285
Cape Girardeau
Annapolis
Bunker
Licking
Round Spring
Ozark Nat. Scenic Riverways
Williamsville
Wappapello
Wappapello
Silva
Advance
Marble Hill
Illmo
Metropolis
Charleston
Sikeston
Wickliffe
Cairo
Vienna
Golconda
Providence
Marion
Princeton
Kevil
Barlow
Lone Oak
Paducah
Metropolis
Illmo
Marble Hill
Jct. 285
Fredericktown
Ironton
Taum Sauk Mtn.
Annapolis
Clearwater Lake
Silva
Advance
Charleston
Wickliffe
Cairo
Vienna
Golconda
Providence
Marion
Princeton
Kevil
Barlow
Lone Oak
Paducah
Wellington
Haysville
Viola
Kingman
Arlington
Haven
Sedgwick
Augusta
El Dorado
Eureka
Toronto
Yates Center
Iola
Chanute
Moran
Ft. Scott N.H.S.
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Marble Hill
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Metropolis
Charleston
Sike

A
94° Central Time
B
35
92°
C
-6h Gr. T.
-5h Gr. T.
D
88°
E
86°
F
84°
G
82° Eastern Time
H
2
3
46°
44°
4
43
5
40°
6
38°
36°
8
Central Time
Eastern Time
THUNDER BAY
Kakabeka Falls
Fort William Hist.P
Silver Islet
Sleeping Giant Prov. P.
Blake Pt.
Grand Portage
Grand Portage Ind. Res
Gd. Portage Nat. Mon.
Grand Marais
Isle Royale
Isle Royale National Park
Lake Superior
Copper Harbor
Mohawk
Houghton
Keweenaw Pen.
Laurium
Keweenaw Bay
Ontonagon
Winona
L'Anse
Mt. Curwood
Keweenaw Bay Ind. Res.
Pictured Rocks Nat. Lakeshore
Marquette
Deerton
Grand Is.
Coppermine Pt.
Batchawana Bay
Whitefish Pt.
Tahquamenon Falls S. P.
Grand Marais
Sault Ste.Marie
Garden River Ind. Res.
Mashkode
Metagama
Algoma Upland
Searchmont
Elliot Lake
Desbarats
Thessalon
Blind River
Massey
Espanola
North Channel
Manitoulin Is.
Providence Bay
Baymouth
Fitzwilliam Is.
Timmins
Porquis Junct
Foleyet
Flying Post Ind. Res.
Missinaibi
Missinaibi Lake Prov.P
Peterbell
Franz
Hawk Junction
Dog L.
Tip Top Mt.
Pukaskwa Nat. Park
White River
Trans-Canada HWY
Wawa
Perry
Michipicoten Bay
Michipicoten I.
C.Gargantua
Lake Superior Prov. P
Agawa Bay
Frater
Chapleau
Mountbatten Ind. Res.
Kathleen Lake
Horwood Lake
Stackpool
Gogama
Sultan
Ramsey
Ramsay L.
Rocky Island L.
Bisko-tasi L.
Kapiskong L.
Canadian-Pacific Railway
Onaping
Cartier
Valley East
Chelmsford
Whitefish
Lake Wanapitei
Lake Nipissing
Lake Temagami
Matinenda L.
Wakomata L.
Lk. White R.
Mississagi R.
Spanish R.
Spanish R. Ind. Res.
Whitefish Bay Mills Ind. Res.
Garden River Ind. Res.
Sault Ste.Marie
Bay Mills Ind. Res.
Whitefish Bay
Pictured Rocks Nat. Lakeshore
Grand Is.
Escanaba R.
Fort R.
Gogebic L.
Bad River Ind. Res.
Red Cliff Ind. Res.
Apostle Islands Nat. Lakeshore
Outer I.
Stockton I.
Madeline I.
Keweenaw Bay
Keweenaw Bay Ind. Res.
Lac Courte Oreilles Ind. Res.
Flambeau Ind. Res.
Lac Courte Oreilles Ind. Res.
Jump R.
Black R.
Lake Superior
Michigan
Green Bay
Lake Huron
Georgian Bay
Saginaw Bay
Lake St. Clair
Lake Erie
Lake Ontario
Minnesota
Wisconsin
Michigan
Iowa
Illinois
Indiana
Ohio
Kentucky
Missouri
Upper Peninsula
Lower Peninsula
Ontario
Duluth
Superior
Minneapolis
St. Paul
Rochester
Eau Claire
Wausau
Green Bay
Appleton
Oshkosh
Fond du Lac
Sheboygan
Manitowoc
Two Rivers
Milwaukee
Madison
Racine
Kenosha
Waukegan
Chicago
Gary
South Bend
Fort Wayne
Toledo
Cleveland
Detroit
Windsor
Sarnia
London
Kitchener
Hamilton
Toronto
Buffalo
Rochester
Syracuse
Albany
Boston
Pittsburgh
Cincinnati
Columbus
Dayton
Indianapolis
Louisville
Lexington
Evansville
Springfield
Peoria
Champaign
Decatur
Bloomington
Terre Haute
Saginaw
Bay City
Flint
Grand Rapids
Lansing
Kalamazoo
Benton Harbor
Traverse City
Alpena
Sault Ste. Marie
Marquette
Escanaba
Menominee
Marinette
Wausau
Eau Claire
La Crosse
Madison
Milwaukee
Chicago
Gary

Kirkland Lake
Amos
Val-d'Or
Rouyn-Noranda
Rivière-Héva
Louvicourt
Barraute
Senneterre
Bolger
Oskélanéo
Parent
Rapide Blanc
La Tuque
Manouane
Roberval
Chambord
Lac St. Jean
Val-Jalbert
Dépôt-de-la-Lièvre
Alma
St-Bruno
Jonquière
Chicoutimi
La Baie
Ste-Rose-du-Nord
Oldest Christian Mission Site
Les Escoumins
Tadoussac
Trois-Pistoles
Rivière-du Loup
Cabano
Dégelis
Edmundston
Kedgwick
Matapédia
Campbellton
Dalhousie
Petit-Rocher
Jaquet River
Menneval
St-Jean-de-Dieu
Lac-des-Aigles
Macpès
Lac Bouchette
Lizotte
Hébertville
Lac Édouard
Parc des Grands Jardins
Parc de la Jacques Cartier
St-Urbain
Baie St-Paul
St-Jean-Port-Joli
St-Siméon
La Malbaie
Petit-Saguenay
Andréville
Whitworth
St-Alexandre
Bohénégamook
St-Pascal
Ste-Anne-de-Beaupré
Montmagny
St-Pamphile
Rivière-à-Pierre
Hervey Jn.
St-Raymond
Lac Témiscouata
Fort Kent Hist. Site
Caron Brook
Fort Kent
Frenchville
Allagash
Van Buren
St. Leonard
Grand Falls
Plaster Rock
Nictaux
Mt. Carleton
Prov. P.
Saint-Quentin
Tobique 20 Ind. Res.
Perth-Andover
Bristol
Caribou
Presque Isle
Mars Hill
Ashland
Woodstock
Houlton
Napadogan
Nashwaak Bridge
Devon 30 Ind. Res.
Woodstock 23 Ind. Res.
Kings Landing Hist. Settlement
Thomaston Corners
Fredericton
Sheffield
Oromocto
Long Creek
Camp Gagetown
Millinocket
Mt. Katahdin
Matta-wamkeag
Topsfield
Vanceboro
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Ste-Croix
Deschaillons
Ste-Marie
Ste-Justine
St-Malachie
St-Philémon
St-Georges
Vallée Jn.
La Guadeloupe
Cap-de-la-Madeleine
Trois-Rivières
Three Rivers
Shawinigan
Grand-Mère
St-Tite
Parc National de la Mauricie
Rés. Faunique Mastigouche
Rés. Faunique Rouge-Matawin
Rés. St-Maurice
Rés. Taureau
Rés. Basskatong
Barrage Mercier
Ste-Anne-du-Lac
Mont Laurier
Mt. Tremblant
Doncaster Ind. Res.
St-Michel-des-Saints
St-Zénon
Grand-Remous
Maniwaki
Maniwaki Ind. Res.
Gracefield
Lac Saguay
Labelle
St. Jovite
N-D-du-Laus
Ste-Agathe-des-Monts
St-Jérôme
Namur
Pine Hill
Montebello
Buckingham
Gatineau
Hull
OTTAWA
Rockland
Casselman
Alexandria
Salaberry-de-Valleyfield
Huntingdon
Cornwall
Massena
Malone
Plattsburgh
Ogdens-burg
Potsdam
Canton
Brockville
Morristown
Kemptville
Smiths Falls
Perth
Carleton Place
Almonte
Arnprior
Renfrew
Pembroke
Deep River
Mattawa
North Bay
Callander
Kiosk
Trout Creek
Dokis Ind. Res.
Algonquin Prov. Park
Algonquin Upland
Algonquin Park
Peta-wawa
Waltham
Kazabazua
Campbell's Bay
Shawville
Wakefield
Gracefield
Low
Maniwaki
Grand-Remous
Mont Laurier
Lac Saguay
Labelle
N-D-du-Laus
Ste-Agathe-des-Monts
St-Jérôme
St-Esprit
Joliette
Berthierville
St-Gabriel
Louiseville
Trois-Rivières
Shawinigan
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Ste-Anne-du-Lac
Barrage Mercier
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St-Raymond
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Donnacona
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St-Malachie
St-Philémon
St-Georges
Vallée Jn.
La Guadeloupe
Cap-de-la-Madeleine
Trois-Rivières
Three Rivers
Villeroy
Plessis-ville
Thetford Mines
Victoriaville
Black Lake
Asbestos
St-Gérard
Stornoway
Jackman
Lac Mégantic
Coburn Mt.
Greenville
Dover-Foxcroft
Millinocket
Matta-wamkeag
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Blacks Harbour
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Lubec
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Milbridge
Schoodic Pt.
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Brewer
Bangor
Old Orchard Beach
Saco
Biddeford
Kittery
Portsmouth
Hampton
Newburyport
Amesbury
Haverhill
Lawrence
Gloucester
Cape Ann
Salem Maritime
Massachusetts
Lynn
BOSTON
Cambridge
Framing-ham
Quincy
Brockton
Plymouth
Provincetown
C. Cod
Cape Cod
Nat. Seashore
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Falmouth
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Rhode I.
Narragansett Bay
Long Island Sound
Montauk Pt.
Montauk
Greenport
Southampton
Long Island
Fire Island National Seashore
Hydrographer Canyon
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-5h Gr. Time
Eastern Time
-4h Gr. Time
Atlantic Time
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96° A 94° B 92° C 90° D 88° E 86° F

Boston Mts. Ouachita Mts. Arkansas R. Mississippi R. Tennessee R. Cumberland Plateau Appalachian Mts. Alabama R. Tombigbee R. Tombigbee Waterway Tallahatchie R. Yazoo R. Big Black R. Pearl R. Ross Barnett Res. Natchez Trace Pkwy. Natchez Trace Pkwy. Tupelo N.B. Brices Cross Roads N.B.S. Stones River N.B. Horseshoe Bend Nat. Mil. Park Fort Benning Fort Gadsden State Historical Site Fort Rucker Eglin Air Force Base Choctaw Ind. Res. Chetimacha Ind. Res. Rockefeller N.W.R. Lacassine N.W.R. Sabine N.W.R. White L. Atchafalaya Bay Marsh Island Vermilion Bay Caillou Bay Timbalier Bay Isles Dernieres Point au Fer Terrebonne Bay Barataria Bay Breton Sound Chandeleur Islands Chandeleur Sound Mississippi Sound Borgne L. Pontchartrain L. Maurepas L. Gulf Islands Nat. Seashore Fort Horn I. Massachusetts Dauphin I. Ft. Gaines Santa Rosa I. Gulf Shores Perdido Bay Mobile Bay Bon Secour N.W.R. Wheeler L. Guntersville L. Weiss L. Lake Martin Lake Eufaula Walter F. George Reservoir Jordan L. Lake Jackson Lake Seminole Blue Springs Spring Creek Springs Choctawhatchee B. Choctawhatchee R. Apalachicola R. Apalachee Bay St. Andrew Bay Gulf of Mexico

Muskogee Tahlequah Springdale Fayetteville Harrison Yellville Hardy Salem Ash Flat Black Rock Pocahontas Corning Piggott Kennett Paragould Caruthersville Blytheville Osceola Union City Fulton Murray Dover Clarksville Springfield Gallatin Hendersonville Lebanon Livingston Cookeville Celina Jamestown Oneida Big South Fork Nat. Riv. Middlesboro Jellico Elgin Oak Ridge Harriman Grossville Rockwood Zeloff City Athens Dayton Etowah Cleveland Ducktown Blue Ridge Blairsville Chatsworth Calhoun Dalton La Fayette Summerville Scottsboro Fort Payne Rome Gaines Canton Roswell Marietta Atlanta Newnan Griffin Jackson Franklin Carrollton College Park Stockbridge Lagrange Woodbury Yatesville Thomaston Manchester Roberta Talbotton Butler Fort Benning Phenix City Columbus Montezuma Andersonville N.H.S. Americus Cordele Smithville Dawson Albany Sylvester Arlington Blakely Colquitt Camilla Bainbridge Climax Thomasville Cairo Chattahoochee Marianna Cottondale Bonifay Crestview Milton Pensacola Ft. Walton Beach Valparaiso Eglin Air Force Base Destin Panama City Lynn Haven Callaway Bristol Youngstown Ebro Tallahassee Capps St. Marks Medart Sumatra St. Teresa Carrabelle Dog I. St. Joseph Pt. St. Joseph Pen. Apalachicola St. Vincent I. St. George I. C. Saint George Gadsden Attalla Albertville Guntersville Arab Hartselle Decatur Huntsville Florence Sheffield Tuscumbia Russellville Leighton Moulton Neel Red Bay Haleyville Hamilton Winfield Jasper Fayette Cullman Garden City Warrior Springville Oneonta Piedmont Anniston Talladega Wedowee Roanoke Alexander City Sylacauga Childersburg Alabaster Pell C. Homewood Brighton Bessemer Leeds Cheaha Mtn. Clanton Rockford Centreville Eutaw Demopolis Marion Livingston York Selma Prattville Browns Barton Tuskegee Tuskegee Institute N.H.S. Seale Cusseta Buena Vista Midway Union Springs Lumpkin Troy Clayton Clio Abbeville Ozark Enterprise Dothan Hartford Florala Andalusia Opp Brewton Atmore Florala Evergreen Georgiana Luverne Monroeville Greenville Pine Apple Grove Hill Coffeeville Camden Fort Deposit Letohatchee Ft. Deposit Nanafalia Butler Thomasville Waynesboro St. Stephens Hist. Site Citronelle Lucedale Wiggins Poplarville Bay McDavid Minette Saraland Prichard Semmes Theodore Irvington Bayou La Batre Fairhope Gulf Shores Orange Beach Perdido Key Warrington Pensacola Ft. Pascagoula Gautier Ocean Springs Biloxi Long Beach Gulfport Bay St. Louis Slidell Picayune Covington Pearlington Waveland Diamondhead Kiln Stennis Space Center Logtown Wiggins Saucier Lumberton Tylertown Brookhaven Natchez Vidalia Fayette Port Gibson St. Joseph Clayton Jonesville Ferriday Vicksburg Tallulah Delta Lake Providence Bastrop Monroe Delhi Winnsboro Mangham Lucky Chatham Jonesboro Columbia Winnfield Olla Tullos Natchitoches Zwolle Cypress Many Florien Pleasant Hill Pineville Alexandria Boyce Lena Pollock Woodworth Marksville Simmesport Melville Krotz Sprs. Opelousas Ville Platte Eunice Kinder Ragley Oakdale Marry-ville Bon Wier Jennings Lake Arthur Lake Charles Sulphur Vidor Orange Nederland Port Arthur Winnie Sabine Pass High Island Texas City Galveston Island Port Bolivar Bolivar Pen. Pecan Island Abbeville New Iberia Lafayette Crowley Rayne Mamou Ville Platte Opelousas Sunset Grand Coteau Carencro Duson Scott Broussard Lafayette Youngsville Breaux Bridge Henderson Arnaudville Cecilia Ruston Minden Bossier City Shreveport Longview Marshall Tyler Kilgore Henderson Jacksonville Nacogdoches Lufkin Diboll Corrigan Livingston Jasper De Ridder Hodges Gardens Toledo Bend Res. Sam Rayburn Lake Fort Polk Leesville Pineland Many Florien Natchitoches Powhatan Winnfield Olla Tullos Jonesville Harrisonburg Winnsboro Mangham Lucky Chatham Jonesboro Columbia Delhi Monroe Bastrop Lake Providence Tallulah Vicksburg Clinton Jackson Ridgeland Pelahatchie Brandon Raymond Crystal Springs Hazlehurst Bay Springs Mendenhall Prentiss Collins Laurel Ellisville Heidelberg Shubuta Meridian Newton Lauderdale Philadelphia Electric Mills Carthage Choctaw Ind. Res. Canton Yazoo City Rolling Fork Belzoni Tchula Durant Kosciusko Louisville Macon Starkville Eupora Winona Mathiston Greenwood Indianola Greenville Leland Hollandale Arcola Hollywood Cleveland Ruleville Sunflower Drew Shaw Doloroso Gloster Woodville Bude Monticello Summit Columbia Hattiesburg Richton State Line McComb Kentwood Franklinton Amite Baker Denham Sprs. Hammond Ponchatoula Gonzales Plaquemine Donaldsonville Chetimacha Ind. Res. Thibodaux Houma Golden Meadow Grand Isle Port Fourchon Venice Delta N.W.R. Mississippi River Delta Isles Dernieres Caillou Bay Timbalier Bay Point au Fer Bayou Cane Morgan City Franklin Des Allemands Marrero Reggio Delacroix P. Sulphur Ft. Jackson Lake Barnett Res. Pearl Harbor Waikiki Beach Kaiwi Channel Kauai Channel Alenuihaha Channel Hawaiian Ridge

Memphis (81) Nashville Knoxville Chattanooga Huntsville (195) Birmingham Montgomery Columbus Mobile Tuscaloosa Gadsden Decatur Florence Athens Jackson Meridian Shreveport Monroe Alexandria Pine Bluff Little Rock Nth. Little Rock Fort Smith Texarkana Hot Springs Jonesboro Paragould Blytheville West Memphis Forrest City Marianna Helena Batesville Clarksdale Greenville Greenwood Grenada Starkville Columbus Tupelo Corinth Iuka Booneville Russellville Oxford Senatobia Bartlett Germantown Collierville Somerville Brownsville Covington Millington Humboldt Dyersburg Newbern Greenfield Martin Paris Murray Union City Hickman Tiptonville Jayti Kennett Piggott Pocahontas Corning Harrison Springdale Fayetteville Huntsville Jasper Deer Saint Paul Winslow Fayetteville Van Buren Fort Smith Alma Mulberry Ozark Clarksville Russellville Morrilton Conway Greers Ferry L. Heber Springs Searcy Beebe Cabot Jacksonville England Stuttgart De Witt Dumas Star City Grady Gould Rison Warren Monticello Hamburg Crossett Eudora Montrose Junction City Strong Smackover Magnolia El Dorado Camden Hope Prescott Gurdon Fordyce Princeton Sheridan Dierks Mena Mt. Ida Glenwood Wickes New Ringold Hatfield Cove Lake Wister Poteau McAlester Hugo Broken Bow Idabel Paris Clarksville Ashdown Texarkana Bogata De Kalb New Boston Stamps Hampton Hermitage Smackover Naples Mt. Pleasant Daingerfield Winnsboro Quitman Gilmer Jefferson Marshall Longview Kilgore Tyler Henderson Troup Bullard Carthage Tenaha Jackson-ville Alto Center Nacogdoches Lufkin Diboll Corrigan Livingston Jasper De Ridder Woodville Kirbyville Bon Wier Marry-ville Oakdale Ragley Kinder Goosport Sulphur Vidor Orange Nederland Port Arthur Winnie Sabine Pass High Island Texas City Galveston Island Port Bolivar Bolivar Pen. Pecan Island Abbeville New Iberia Lafayette Crowley Rayne Mamou Ville Platte Opelousas Sunset Grand Coteau Carencro Duson Scott Broussard Lafayette Youngsville Breaux Bridge Henderson Arnaudville Cecilia Ruston Minden Bossier City Shreveport Longview Marshall Tyler Kilgore Henderson Jacksonville Nacogdoches Lufkin Diboll Corrigan Livingston Jasper De Ridder Hodges Gardens Toledo Bend Res. Sam Rayburn Lake Fort Polk Leesville Pineland Many Florien Natchitoches Powhatan Winnfield Olla Tullos Jonesville Harrisonburg Winnsboro Mangham Lucky Chatham Jonesboro Columbia Delhi Monroe Bastrop Lake Providence Tallulah Vicksburg Clinton Jackson Ridgeland Pelahatchie Brandon Raymond Crystal Springs Hazlehurst Bay Springs Mendenhall Prentiss Collins Laurel Ellisville Heidelberg Shubuta Meridian Newton Lauderdale Philadelphia Electric Mills Carthage Choctaw Ind. Res. Canton Yazoo City Rolling Fork Belzoni Tchula Durant Kosciusko Louisville Macon Starkville Eupora Winona Mathiston Greenwood Indianola Greenville Leland Hollandale Arcola Hollywood Cleveland Ruleville Sunflower Drew Shaw Doloroso Gloster Woodville Bude Monticello Summit Columbia Hattiesburg Richton State Line McComb Kentwood Franklinton Amite Baker Denham Sprs. Hammond Ponchatoula Gonzales Plaquemine Donaldsonville Chetimacha Ind. Res. Thibodaux Houma Golden Meadow Grand Isle Port Fourchon Venice Delta N.W.R. Mississippi River Delta Isles Dernieres Caillou Bay Timbalier Bay Point au Fer Bayou Cane Morgan City Franklin Des Allemands Marrero Reggio Delacroix P. Sulphur Ft. Jackson Lake Barnett Res. Pearl Harbor Waikiki Beach Kaiwi Channel Kauai Channel Alenuihaha Channel Hawaiian Ridge

Nihoa Kilauea Lighthouse (largest Lighthouse in the World) Hanalei Kauai Kawaikini 1576 Kapaa Lihue Puuwai 390 Kekaha Hanapepe Koloa Niihau Kaula Kahuku Point Haleiwa Oahu Waialua Wahiawa Kaena Point Makaha 1233 Kaneohe Waianae Aiea Kailua 960 Pearl Harbor HONOLULU Waikiki Beach Molokai Kalaupapa Maunaloa 1515 Waialua Kaunakakai Honokahua Lanai City 1027 Kaumalapau Harbor Lanai Hawaii (U.S.) Lahaina Maui Wailuku Kahului Paia Pukalani 3054 Hana Haleakala Crater Haleakala Nat. Park Kaupo Kahoolawe 450 Upolu Point Hawi 1678 Honokaa Kawaihae Waimea (814) Laupahoehoe Puukohola Heiau Nat. Hist. P. Hakalau Mauna Kea 4205 Papaikou Hawaii Keahole Point Hilo Keaau 2521 Kailua (Kona) Mauna Loa Volcano 4170 1247 Cape Kumukahi Pahoa Captain Cook Puuhonua o Honaunau Nat. Hist. P. Kilauea Crater Kalapana Pahala Hawaii Volcanoes Nat. P. 59 11 Naalehu Ka Lae Mc Call Seamount

Hawaii -10h Gr. Time Hawaiian Time

Central Time -6h Gr. T. Eastern Time -5h Gr. T.

162° B 160° C 158° D 156° E F 84°

22° 20° 28° 26°

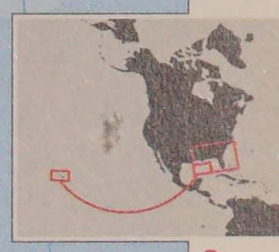
48

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

54



Bristol
Kingsport
Johnson City
Elizabethton
Greeneville
Boone
Grandfather Mtn.
Spruce Pine
Newport
Asheville
Hot Springs
Mt. Mitchell
Marion
Lenoir
Hickory
Statesville
Morgan-ton
Waynesville
Sylva
Brevard
Sassafras Mtn.
Carl Sandburg Home N.H.S.
Henderson-ville
Forest City
Rabun Bald
Greer
Easley
Greenville
Clemson
Belton
Anderson
Laurens
Clinton
Greenwood
Newberry
Elberton
Abbeville
Calhoun Falls
Athens
McCormick
Clarks Hill Lake
Washington
Greensboro
Abingdon
Gate City
Mt. Rogers
Mt. Rogers N.R.A.
Hillsville
Galax
Stuart
Independence
Sparta
Mountain City
Mt. Airy
Elkin
Walnut Cove
North Wilkesboro
Jefferson Nat. Forest
Blue Ridge Mts.
Smoky Mts.
Martinsville
Eden
Price
Danville
Dan Riv.
Clarksville
Roxboro
Oxford
Henderson
Norlina
Roanoke Rapids
Weldon
Murfreesboro
Morgan's Corner
Corolla
Currituck Sound
Elizabeth City
Point Harbor
Kitty Hawk
Wright Brothers Nat. Mem.
Roanoke I.
Albemarle Sd.
Swamp
Edenton
Ahoskie
Mackeys
Windsor
Williamston
Ft. Raleigh N.H.S.
Manteo
Plymouth
Tarboro
Bethel
Washington
Belhaven
Engelhard
Hatteras I.
Cape Hatteras National Seashore
Cape Hatteras
Swanquarter
Ocracoke
Pamlico Sound
Cape Lookout Nat. Seash.
Raleigh Bay
Havelock
Atlantic
New Bern
Choco-winity
Ayden
Kinston
Goldsboro
Wilson
Rocky Mt.
Enfield
Louisburg
Franklinton
Zebulon
Wendell
Smithfield
Selma
Garner
RALEIGH
DURHAM
Chapel Hill
Burlington
Hillsborough
GREENSBORO
WINSTON-SALEM
High Point
Lexington
Thomasville
Asheboro
Siler City
Salisbury
Mooresville
Lincolnton
Kannapolis
Concord
Shelby
Gastonia
CHARLOTTE
Albemarle
Mint Hill
Monroe
Wadesboro
Rockingham
Rock Hill
Kings Mountain
Gaffney
York
Spartanburg
Union
Chester
Lancaster
Kershaw
Carlisle
Pageland
Cheraw
Bennettsville
Laurinburg
Southern Pines
Fort Bragg
Mil. Res.
Sanford
Dunn
Spring Lake
Fayetteville
Clinton
Warsaw
Jacksonville
M.C.B. Camp Lejeune
Morehead City
Beaufort
Cape Lookout
Burgaw
Holly Ridge
Lumberton
St. Pauls
Elizabethtown
Moores Creek N.B.
Whiteville
Bolton
Tabor City
Green Swamp
Wilmington
Fort Fisher
Shallotte
Conway
Myrtle Beach
Litchfield Beach
Georgetown
North I.
Brookgreen Gardens
Manning
Kingstree
Lake City
Sumter
Dillon
Mullins
Marion
Florence
Darlington
Hartsville
Camden
Ridgeway
Bishopville
Pee Dee River
Lynches River
Lake Marion
Santee Riv.
Moultrie
Jamestown
Moncks Corner
Goose Creek
McClellanville
C. Romain
North Charleston
Charleston
Ft. Sumter Nat. Mon.
Bulls Bay
Jacksonboro
Yemassee
Beaufort
Hardeeville
Helena Island
Port Royal Sd.
Hilton Head Island
Orangeburg
Denmark
Bamberg
Branchville
St. George
Summerville
Fairfax
Walterboro
Hampton
Estill
Sylvania
Allendale
Barnwell
Wagener
Aiken
North Augusta
Augusta
Williston
Warrenton
Thomson
Sparta
Wrens
Louisville
Wadley
Millen
Wrightsville
Swainsboro
Statesboro
Vidalia
Lyons
Eastman
Mt. Vernon
Claxton
Hinesville
Fort Stewart
Blitchton
SAVANNAH
Fort Pulaski Nat. Mon.
Fort McAllister S.H.S.
Ossabaw I.
St. Catherines I.
Sapelo I.
Ft. Frederica Nat. Mon.
St. Simons I.
Brunswick
St. Andrew Sound
Cumberland I.
Cumberland I. Nat. Seas.
Fernandina Beach
Yulee
Callahan
Folkston
Waycross
Nahunta
Baxley
Hazlehurst
Jesup
Ludowici
Everett
Patterson
Pearson
Douglas
Alma
Broxton
Fitzgerald
Ocilla
Alapaha
Homerville
Stockton
Valdosta
Okefenokee Swamp
Okefenokee N.W.R.
Fargo
Jasper
Oak
Lake City
Branford
Starke
Orange Park
JACKSONVILLE
Ft. Caroline Nat. Mem.
Jacksonville Beach
Castillo de San Marcos Nat. Mon.
St. Augustine
Fort Matanzas Nat. Mon.
Marineland of Florida
Palatka
Crescent City
Ormond Beach
DAYTONA BEACH
New Smyrna Beach
Oak Hill
Mosquito Lagoon
Florida
Gainesville
Chiefland
Williston
Otter Creek
Ocala
Juniper Springs
De Land
Eustis
Sanford
Mt. Dora
Leesburg
Lochloosa
Waldo
Hawthorne
Micanopy
Orange Springs
Dunnellon
Crystal River
Crystal River St. Arch.S.
Inverness
Brooksville
Spring Hill
Bayonet Point
New Port Richey
Tarpon Springs
Largo
Clearwater
Dade City
Zephyrhills
Clermont
Walt Disney World
Apopka
Altamonte Springs
Titusville
J.F. Kennedy Space Center
Cape Canaveral Air Force Station
C. Canaveral
Cape Canaveral
Cocoa
Merritt Island
ORLANDO
TAMPA
Lakeland
Winter Haven
Cypress Gardens
Kenansville
St. Cloud
Melbourne
Sebastian
Vero Beach
Fort Pierce
Stuart
Okeechobee
Lake Placid
Arcadia
Venice
Port Charlotte
Sarasota
Bradenton
Palmetto
Soto Nat. Mon.
ST. PETERSBURG
Gulfport
Bellas Park
Plant City
Brandon
Wales
Bartow
Avon Park
Sebring
Zolfo Springs
Palmdale
Brighton Seminole Ind. Res.
Lake Okeechobee
Port Mayaca
Belle Glade
Clewiston
La Belle
Fort Myers
Cape Coral
Estero
Immokalee
Sanibel I.
Big Cypress Seminole Ind. Res.
Big Cypress Swamp
Golden Gate
Naples
Miles City
Miccosukee Ind. Res.
Marco
Everglades City
C. Romano
Ochopee
Ten Thousand Is.
Everglades N.P.
C. Sable
East Cape
Flamingo
Florida Bay
Islamorada
Key Largo
Florida Keys
Straits of Florida
Key West
Marquesas Keys
Dry Tortugas
Port Jefferson Nat. Mem.
Pine Islands
Marathon
Big Pine
Whitewater Bay
Biscayne Bay
Biscayne Nat. Park
Elliot Key
Caloosahatchee R.
Charlotte Harbor
Peace R.
Myakka R.
Tampa Bay
Hillsboro Canal
Miami Canal
Lake Worth
West Palm Beach
Boca Raton
Deerfield Beach
Pompano Beach
Delray Beach
Margate
FT. LAUDERDALE
HOLLYWOOD
Hallandale
Miami Beach
HIALEAH
Carol City
Kendall
Perrine
MIAMI
Homestead
Florida Turnpike
Golden Gate Parkway
Alligator Alley
Tamiami Trail
Big Cypress Swamp
Everglades N.P.
Whitewater Bay
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Plateau
Bimini Islands
North Bimini
Alice Town
South Bimini
Cat Cays
Brown's Cay
Orange Cay
Great Isaac
Great Sale Cay
Northwest Providence Channel
Grand Bahama Island
West End
High Rock
Freeport
Cooper's Town
Marsh Harbour
Hard Bargin
Moore's I.
Abaco I.
Cherokee Sound
Gorda Cay
Sandy Pt.
Hole in the Wall
Great Harbour Cay
Cornwall
Southwest Point
Bullock's Harbour
Hoffmans Cay
Berry Islands
Little Harbour
Bonds Cay
Whale Cay
Chub Cay
Joulter Cays
Nichols Town
Mastic Point
New Providence I.
Love Beach
NASSAU
Paradise I.
Coral Heights
Andros
Andros Town
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AUTEC (U.S. Navy research center)
Big Wood Cay
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Northeast Providence Channel
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Exuma Sound
Exuma Cays Land and Sea Park
Exuma Cays
Highbourn Cay
Norman's Cay
Powell Pt.
Bridge Pt.
Dunmore Town
Glass Window
Alice Town
Eleuthera I.
Governor's Harbour
Lighthouse Beach
Rock Sound
Bannerman Town
East End Pt.
Little San Salvador I.
Northeast Pt.
Arthur's Town
Cat Island
Fernandez Bay
New Bight
Moss Town
Port Howe
White Cay
San Salvador (Guanahani I.)
BAHAMAS
Bahama
Blake Plateau
ATLANTIC OCEAN
Sea Islands
Long I.
Onslow Bay
Raleigh Bay
Pamlico Sound
Albemarle Sd.
Currituck Sound
Swamp
Dismal
Great Dismal Swamp
Roanoke R.
Chowan R.
Meherrin R.
Nottoway R.
Blackwater R.
Meherrin R.
Neuse R.
Trent R.
Pamlico R.
Tar R.
Roanoke Rapids L.
Gaston L.
Kerr L.
Falls Res.
Buggs Island L.
Jordan L.
B.E. Johnson Res.
Lake Wateree
Lake Marion
Santee R.
Santee Riv.
Pee Dee River
Lynches River
Waccamaw R.
Lake Waccamaw
Green Swamp
Lumber R.
Cape Fear R.
Deep R.
Yadkin Riv.
Uwharrie L.
Badin L.
High Rock L.
Tuckertown Res.
Norman L.
Mountain Island L.
Lake Wylie
Catawba R.
Broad River
Lake Russell
Lake Hartwell
Savannah River Plant
Savannah R.
Tugaloo R.
Chatuge L.
Nottely L.
Blue Ridge L.
Ocoee R.
Hiwassee R.
Apalachicola R.
Chattahoochee R.
Flint R.
Ochlockonee R.
Suwannee R.
Withlacoochee R.
Withlacoochee Riv.
Withlacoochee R.
Withlacoochee Bay
Crystal Bay
Homosassa Bay
Chassahowitzka Bay
Weeki Wachee Bay
Anclote Key
Clearwater Harbor
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Neuse R.
Trent R.
Pamlico R.
Tar R.
Roanoke Rapids L.
Gaston L.
Kerr L.
Falls Res.
Buggs Island L.
Jordan L.
B.E. Johnson Res.
Lake Wateree
Lake Marion
Santee R.
Santee Riv.
Pee Dee River
Lynches River
Waccamaw R.
Lake Waccamaw
Green Swamp
Lumber R.
Cape Fear R.
Deep R.
Yadkin Riv.
Uwharrie L.
Badin L.
High Rock L.
Tuckertown Res.
Norman L.
Mountain Island L.
Lake Wylie
Catawba R.
Broad River
Lake Russell
Lake Hartwell
Savannah River Plant
Savannah R.
Tugaloo R.
Chatuge L.
Nottely L.
Blue Ridge L.
Ocoee R.
Hiwassee R.
Apalachicola R.
Chattahoochee R.
Flint R.
Ochlockonee R.
Suwannee R.
Withlacoochee R.
Withlacoochee Riv.
Withlacoochee R.
Withlacoochee Bay
Crystal Bay
Homosassa Bay
Chassahowitzka Bay
Weeki Wachee Bay
Anclote Key
Clearwater Harbor
Tampa Bay
Hillsboro Canal
Miami Canal
Lake Worth
Boynton Beach
Boca Raton
Deerfield Beach
Pompano Beach
Delray Beach
Margate

118° A Pacific Time 116° 41 B 114° C 112° D 110° E 108° 44 F
SAN DIEGO
TIJUANA
MEXICALI
SAN LUIS RIO COLORADO
ENSENADA
Maneadero
Rosarito
Chula Vista
El Centro
Yuma
Gila Bend
Casa Grande
Florence
Maricopa
Eloy
Winkelman
Oracle
Oracle Jn.
Marana
TUCSON
South Tucson
Robles Jn.
Sahuarita
Benson
Willcox
Cochise
Pearce
Sonoita
Tubac
Tumacacori Nat. Mon.
Sierra Vista
Tombstone
Bisbee
Coronado Nat. Mon
Douglas
Agua Prieta
NOGALES
Nogales
Saric
Cibuta
Cananea
Fronteras
Imuris
Magdalena de Kino
Santa Ana
Caborca
Altar
Sonoyta
Lukeville
Sells
Ajo
Why
Quijotoa
Ajo Mts.
Microondas
Parque Nat. del Cerro del Pincate
San Pedro
Puerto Peñasco
El Golfo de Santa Clara
El Chinero
Bahía de Adair
Bahía San Jorge
El Sahuaro
El Desemboque
Río Altar
Río Coyote
Río de la Asunción
R. Magdalena
Río Casas Grandes
Florence Jn
Gila River Ind. Res.
Gila River
San Carlos Indian Reservation
San Carlos Lake
Pinaleno Mts.
Mammoth
Safford
Mt. Graham
Thatcher
Pima
Morenci
Guthrie
Duncan
Clifton
Whitewater Baldy
Buckhorn
Silver City
Tyrone
Central
Bayard
Hurley
Hillsboro
Gila Cliff Dwellings Nat. Mon
Truth or Consequences
Las Palomas
San Lorenzo
Deming
Lordsburg
San Simon
Separ
Akela
Hatch
Radium Springs
Las Cruces
University
Columbus
Animas
Rodeo
Animas Pk.
Chiricahua Nat. Mon.
Chiricahua Pk.
Ft. Bowie N.H.S.
Ft. Thomas
Redington
Biosphere II
Papago Indian Reservation
Barry M. Goldwater Air Force Range
Organ Pipe Cactus Nat. Monument
Kitt Peak Nat. Observatory
San Xavier Ind. Res.
Baboquivari Peak
Tumacacori Nat. Mon.
Coronado Nat. Mon
Gila River Ind. Res.
Kofa Game Range
Sierra de Pinacate
Gran Desierto de Pinacate
Parque Nat. Sierra de San Pedro Mártir
Observatorio de Cerro
Sierra de San Pedro Mártir
Sierra de San Borja
Sierra de San Francisco
Reserva de la Biósfera El Vizcaíno
Desierto de Vizcaíno
Parque Nacional del Desierto
Central de
Baja California
Parque Natural Isla Angel de la Guarda
Canal de Ballenas
Canal de Salsipuedes
Canal de Kellett
Laguna Ojo de Liebre
Laguna Playa Noriega
Laguna Guzmán
Presa Plutarco Elías Calles
Presa Abelardo L. Rodríguez
Presa Alvaro Obregón
Presa Lázaro Cárdenas
Presa Adolfo López Mateos
Presa Miguel Hidalgo
Presa Josefa Ortiz de Domínguez
Presa Macúzari
Presa de la Angostura
Presa Huites
Presa Luis L. León
Presa Miguel Alemán
Presa Venustiano Carranza
Presa Internacional La Amistad
Presa Falcón
Presa Marte R. Gómez
Presa Vicente Guerrero
Presa Emilio López Zamora
Presa Lic. Adolfo López Mateos
Presa Francisco I. Madero
Presa Gustavo Díaz Ordaz
Presa Luis Donaldo Colosio
Presa Josefa Ortiz de Domínguez
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Presa Alvaro Obregón
Presa Lázaro Cárdenas
Presa Adolfo López Mateos
Presa Miguel Hidalgo
Presa Josefa Ortiz de Domínguez
Presa Macúzari
Presa de la Angostura
Presa Huites
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Presa Emilio López Zamora
Presa Lic. Adolfo López Mateos
Presa Francisco I. Madero
Presa Gustavo Díaz Ordaz
Presa Luis Donaldo Colosio
Sierra Madre Occidental
Sierra Madre Oriental
Sierra Tarahumara
Sierra de S. Antonio
Sierra de Alamos
Sierra de Aconchi
Sierra de Bacadehuachi
Sierra de Bacatete
Sierra de Bacoachi
Sierra de Bacoachi
Sierra de Bacoachi

STATE
Texico
Llanos de los Caballos Mesteños
Bolsón de Mapimí
Plateau
Edwards
Stockton
Plateau
Balcones Escarpment
Serranías del Burro
Sierra Madre Oriental
Gulf of Mexico
Padre Island National Seashore
Laguna Madre
Matagorda Peninsula
Rio Grande
Pecos River
Red Bluff Lake
Lake Mc Millan
Lake J.B.Thomas
Lake Brownwood
Lake Buchanan
Lake Travis
Lake Corpus Christi
Amistad Res.
Falcon Res.
Presa de la Amistad
Presa Falcón
Presa de la Boquilla
Presa Venustiano Carranza
Presa Luis L.León
Presa Francisco I.Madero
Presa de las Adjuntas
Presa Gogorrón
Parque Nacional de Monterrey
Parque Natural Gogorrón
Carlsbad Caverns Nat. Park
Guadalupe Mts.Nat.Park
Big Bend Nat. Park
Parque Int. del Río Bravo
Ft. Bliss Military Res.
Mescalero Apache Ind. Res.
Sacramento Mts.
Guadalupe Pk. 2667
San Antonio Mtn. 3036
Eagle Mts. 2285
Boracho Pk. 1725
Mount Livermore 2555
Davis Mts.
Cathedral Mt. 2091
Santiago Mts
Sierra Grande
Sierra del Burro
Sierra Mojada
Sierra de Jimulco
Sierra de Parras
Sierra de Pedriceña
Sierra de Santa Rosa
Sierra de Hidalgo
Sierra de Catorce
Sierra de Guanajuato
Sierra de Tamaulipas
Sierra de Los Cuatro Ciénegas
Sierra de Jalpa
Sierra de Juchipila
Sierra de Pinos
Sierra de Morones
Sierra de Tepehuanes
Sierra de Durango
Sierra de Tarahumara
Sierra de Los Huicholes
Sierra de Los Mármoles
Sierra de Tamaulipas
Sierra de Los Cuatro Ciénegas
Desierto de Mayrán
Valle de Zaragoza
Valle de Allende
Valle de Guadalupe
Valle de Santiago
Valle de Acámbaro
Valle de Juárez
Valle de Cos
Valle de Casas
Valle de Arista
Valle de Guadiana
Valle de Zacatecas
Valle de Tlaxcala
Valle de Tepeji
Valle de Toluca
Valle de Ixtlahuaca
Valle de Bravo
Valle de Apan
Valle de Tulancingo
Valle de Actopan
Valle de Huejutla
Valle de Tamazunchale
Valle de Tampico
Valle de Ciudad Victoria
Valle de Guemez
Valle de Hidalgo
Valle de Matamoros
Valle de Reynosa
Valle de Camargo
Valle de Mier y Noriega
Valle de Jaumave
Valle de Palmillas
Valle de Llera de Canales
Valle de Gómez Farías
Valle de Ocampo
Valle de Antiguo Morelos
Valle de Ciudad del Maíz
Valle de Tamuín
Valle de Ebano
Valle de Cañas
Valle de Pánuco
Valle de Tempoal de Sánchez
Valle de Tantoyuca
Valle de Naranjos
Valle de Tamiahua
Valle de Platón Sánchez
Valle de Tepetzintla
Valle de Chicontepec de Tejeda
Valle de Huautla
Valle de Canalí
Valle de Tihuatlán
Valle de Alamo
Valle de Tuxpan de R. C.
Valle de Villa de Cazones
Valle de Laja
Valle de Isla del Toro
Valle de Cabo Rojo
Valle de Islas de Lobos
Valle de Isla del Idolo
Valle de Arrecife Tanhuijo
Valle de Barra de Tuxpan
Valle de Ozuluama
Valle de Tancuime
Valle de Tancanhuitz
Valle de Xilitla
Valle de Ahuacatlan
Valle de Jalpan
Valle de Tolimán
Valle de San Joaquín
Valle de Jacala
Valle de Tlahuiltepa
Valle de Huejutla de Reyes

A 106° -6h Gr. Time B 104° C 102° D 100° E 98° F 96°

1 2 3 4 5 6 7 8

20° 18° 16° 14° 12° 10°

B C D E F

53

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

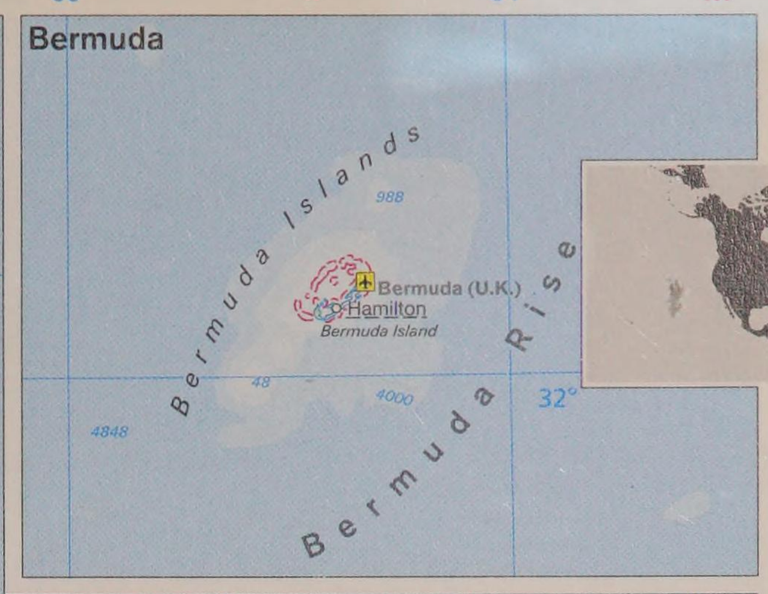
0 40 80 120 160 Statute Miles

A 86° B 84° C 82° D 80° E 78°

Gulf of Mexico
Bahía de Campeche
Yucatán Channel
Yucatán Peninsula
Caribbean Sea
Golfo de Honduras
Bahía del Espíritu Santo
Meseta de Zohlaguna
Quintana Roo
Chiapas
Tabasco
Campeche
Yucatán
GUATEMALA
BELIZE
HONDURAS
EL SALVADOR
NICARAGUA
COSTA RICA
PACIFIC OCEAN
Sierra Madre de Chiapas
Sierra de los Cuchumatanes
Sierra de las Minas
Sierra del Lacandón
Montañas de Comayagua
Maya Mountains
Cordillera Nombre de Dios
Sierra de Agalta
Cord. Entre Ríos
Istmo de Tehuantepec
Mexico
Central America
Trench
Cayo Nuevo
Arrecifes Triángulos
Isla Cayos Arcas
Arrecife Madagascar
Arrecife Sisal
Parque Natural San Felipe
Parque Natural Río Lagartos
Isla Holbox
Cabo Catoche
I. Contoy
I. Mujeres
Pto. Juárez
I. Cancún
Pta. Holchit
Río Lagartos
El Cuyo
Chiquilá
San Felipe
Dzilam de Bravo
Progreso
Pto. Chicxulub
Sisal
Ría Celestún
Parque Natural Celestún
Punta Nimún
Hunucmá
Kinchil
Umán
MÉRIDA
Conkal
Motul
Telchac
Chumul
Dzibilchaltún
Xlacah
Panabá
Temax
Izamal
Espita
Tizimín
Buenaventura
Yucatán
Cancún
Vincente Guerrero
El Dos
El Ideal
Cenotillo
Dzitás
Ekbalám
Itzamna
Hoctún
Kantunil
Valladolid
Piste
Chemax
Coba
Playa del Carmen
Pta. Molas del Norte
Isla del Cozumel
Cozumel
Cedral
Pta. Celarain
Akumal
Xel-Há
Tulum
Tulúm
Pta. Allen
Vigía Chico
Chamax
Sian Ka'an
Chacmool
Biosphere Reserve
Pta. Herrero
Pto. Madero
Felipe Carillo Puerto
Polyuc
Tixmul
Petcacab
Valle Hermoso
Cafetal
Ursulo Galván
Majahual
Cayo Norte
Banco Chinchorro
Cayo Centro
Cayo Lobos
CHETUMAL
Bacalar
Bahía de Chetumal
Corozal
Sta. Rita
Puctéo
Xpujil
Chicana
Becan
Calakmul
Río Escondido
Río Bec
Ramonal
Maruchín
El Tigre
Escárcega
Silvituc
Chicbul
Dieciocho de Marzo
Isla de Aguada
Isla del Carmen
CIUDAD DEL CARMEN
Laguna de Términos
Nuevo Campechito
Pta. Frontera
Frontera
Atasta
Zacatal
Chichén Itzá
Piedras Negras
Uaxactún
P.N. Tikal
Tikal
Naranjo
Buena Vista
Nakum
Xunantunich
Yaxha
El Cruce
San Ignazio
Cd. Melchor de Mentos
Belmopan
Blue Hole N.P.
Hattieville
Belize City
Hicks Cays
Turneffe Islands
Drowned Cays
Northern Cay
Lighthouse Reef
Long Cay
Southern Long Cays
Columbus Cay
Dangriga
Tobacco Range
Glovers Reef
Riversdale
Mango Creek
Victoria Peak
1120
Caracol
Ixcún
Dolores
Poptún
Machaquilá
Lubaantun
Nim Li Punit
San Antonio
Punta Gorda
Tres Puntas
Sapodilla Cays
Isla de Roatán (Hon.)
Roatán
Isla de Utila
Utila
Cabo de Honduras
Puerto Castilla
Trujillo
Durango
Isla de Guanaja (Hon.)
Guanaja
P.N. Marino Barbareta
P.N. Marino Guanaja
Ranguana Cay
Cayo Casina
Cayo Grande
Cayo Paloma
Cayo Vivorillo
Cayo Arenas
Cayo Media Luna
Cayo Rosario
Cayo Pelícano
Cayo Pelícano Chico
Cayo Pelícano Grande
Cayo Pelícano Norte
Cayo Pelícano Sur
Cayo Pelícano Este
Cayo Pelícano Oeste
Cayo Pelícano Central
Cayo Pelícano Noroeste
Cayo Pelícano Suroeste
Cayo Pelícano Sureste
Cayo Pelícano Noreste
Cayo Pelícano Centro

A
B
C
D
E
88°
86°
84°
82°
80°
1
2
3
4
5
6
7
26°
24°
22°
20°
18°
16°
53
UNITED STATES
Florida
Gulf of Mexico
Straits of Florida
Florida Keys
Tropic of Cancer
-6h Gr. Time
-5h Gr. Time
Yucatán Channel
Nicholas Channel
Archipiélago de los Colorados
Archipiélago de los Canareos
Archipiélago de Sabana
Yucatán Basin
Cayman Basin
Cayman Trench
Cayman Ridge
Ridge
Bimini Islands
Cay Sal
Anguilla Cays
Damas Cays
Santaren Channel
Cayo Fragoso
Cayo Largo
Cayos Blancos del Sur
Golfo de Batabanó
Golfo de Cazones
Golfo de Cochinos
Ensenada de la Broa
Bahía de Corrientes
Bahía de Cienfuegos
Bahía de Nipe
Bahía de Guantánamo
Bahía de Nuevitas
Bahía de Sta. Clara
Bahía de Sagua
Bahía de Matanzas
Bahía de Mariel
Bahía de Cabañas
Bahía de Honda
Bahía de Baracoa

78° G 76° H 74° J 72° K 66° L 64° M



BAHAMAS

Bahama Bank

Great Bahama Bank

Northeast Providence Channel

Exuma Sound

ATLANTIC OCEAN

Tropic of Cancer

Turks and Caicos Islands (U.K.)

Caicos Passage

Mayaguana Passage

Windward Passage

Paso de los Vientos / Passe du Vent

Canal de Saint Marc

Canal de la Gonâve

Golfe de la Gonâve

Jamaica Channel

Antillean Sea

Navidad Bank

Silver Bank

Pedro Cays

-5h Gr. Time

-4h Gr. Time

Cooper's Town
Marsh Harbour
Cherokee Sound
Abaco I.
Hard Bargain
Moore's I.
Gorda Cay
Sandy Pt.
Cornwall
Hole in the Wall
Great Harbour Cay
Bullock's Harbour
Hoffmans Cay
Southwest Point
Little Harbour
Bonds Cay
Chub Cay
Whale Cay
Joulter Cays
New Providence I.
Love Beach
NASSAU
Coral Heights
Paradise I.
Lighthouse Beach
Middle Ground
Staniard Creek
Andros Town
AUTEC (U.S. Navy research center)
Big Wood Cay
Exuma Cays Land and Sea Park
White crowned pigeons
Green Cay
Congo Town
Kemps Bay
South Andros I.
Cistern Pt.
Curly Cut Cays
Bridge Pt.
Dunmore Town
Glass Window
Alice Town
Royal I.
The Current
Current I.
Eleuthera I.
Governor's Harbour
Powell Pt.
Rock Sound
Highbourn Cay
Norman's Cay
East End Pt.
Bannerman Town
Northeast Pt.
Arthur's Town
Little San Salvador I.
Cat Island
Fernandez Bay
New Bight
Moss Town
Port Howe
Staniel Cay Beach
Black Point
Great Guana Cay
Caribbean Marine Research Centre
Lee Stocking I.
Rolleville
Elizabeth Harbour
Great Exuma Island
George Town
Little Exuma I.
Hog Cay
Cape Santa Maria
Burnt Ground
William's Town
Millerton
Simms
Long Island
Deadman's Cay
Clarence Town
Mortimers
South Pt.
Jumentos Cays
Water Cay
Channel Rock
Guinchos Cay
Cay Lobos
Ragged Island Range
Raccon Cay
Hog Cay
Duncan Town
Little Ragged I.
Lloyd Rock (The Brothers)
Cay Verde
Cay Santo Domingo
Mira por vos Cays
Mira por Vos Passage
Castle I.
Salina Pt.
Acklins I.
Bight of Acklins
Bird Rock Lighthouse
Crooked Island
Pitts Town
Colonel Hill
Long Cay
Albert Town
Pinefield
Snug Corner
Plana Cays
Indian Community
White Cliff
Samana Cay
Betsy Bay
Abraham's Bay
Devil's Pt.
Mayaguana I.
Northeast Pt.
Providenciales Island
Water Cay
North Caicos
Conch Bar Caves
Bottle Creek
Five Cays Settlements
West Caicos
East Caicos
Grand Caicos
Cockburn Harbor
South Caicos
Cockburn Town
Grand Turk Island
Turks Island Passage
Mouchoir Passage
Turks Island
Northwest Cay
Little Inagua I.
Great Inagua I.
Northeast Pt.
Northwest Pt.
Bahamas Nat. Trust Park
Southeast Pt.
Matthew Town
Southwest Pt.
White Cay
San Salvador (Guanahani I.)
Columbus Monument
Cockburn Town
Southwest Pt.
French Bay
Concepción I.
Rum Cay (Mamana I.)
Port Nelson
Tropic of Cancer

Cuba

Guinchos Cay
Cayo Romano
Cayo Guajaba
Cayo
Pta. Maternillos
Cay Santo Domingo
Florida
Esmeralda
Brasil
Jiquí
Banao
Sola
Nuevitas
Club Mayanabo
Minas
San Miguel de Baga
CAMAGÜEY
Vallita
Sibanicú
Cascorro
Guáimaro
Las Tunas
Manatí
Pto. Padre
Jesús Menéndez
Gibara
La Canela
C. Lucrecia
Banes
B. de Banes
Antilla
Cuatro Caminos
Colombia
Cubitas
Jobabo
Amancio
Buenaventura
Cahotal
HOLGUÍN
Báguanos
Cacocum
Cueto
Mayarí
Sagua de Tánamo
Los Indios
Sabana
Cayo Güin
Baracoa
Maisí
Pta. de Quemados
La Máquina
Cayo Mambi
Moa
Grupo Sagua-Baracoa
Arroyo Bueno
Manuel Tames
Jamal
Limonar
Arriba
Mayarí Arriba
Mella
Contramaestre
Palma Soriano
Jiguaní
Julia-Mabay
Manza-nillo
Campe-chuela
Río Cauto
Cauto Embarcadero
BAYAMO
Urbano Noris
Heche-varria
La Maya
S. Luis
Yara
B. Guisa
Arriba
Victorino
Niquero
Belic
Masó
Sierra Maestra
Ocujal
Chivirico
Pilón
Marea del Portillo
Bartolomé
Costa Rica
Bacajagua
Balneario del Sol
Boque-rón
Tortu-guilla
Cuero
SANTIAGO DE CUBA
GUANTÁNAMO
San Antonio del Sur
Jauco
Guantánamo Bay (U.S.Naval Station)
C. Cruz
B. de Santiago de Cuba
Golfo de Guacanayabo
Arroyo Bueno
Manuel Tames
Grupo Sagua-Baracoa
Windward Passage
Paso de los Vientos
Passe du Vent
Ile de la Tortue
Pte. Quest
Palmiste
Port-de-Paix
Le Borgne
Jean Rabel
Anse Rouge
La Plateforme
Eau de Boynes
Gonaïves
Gros-Morne
Acul du Nord
Milot
Limbé
Cap-Haïtien
Caracol
Fort Liberté
Terrier Rouge
Dondon
La Citadelle
Vallières
Ennery
St. Michel de l'Attalaye
Golfe de la Gonâve
HAITI
Pointe des Lataniers
Ile de la Gonâve
Plage Grande Anse
Arcahaie
St. Marc
Villard
Hinche
Los Palos
Thomonde
Mirebalais
Montrouis
Pte. Rivière de l'Artibonite
Montagnes Noires
Belladère
Lac de Péligre
Canal de la Gonâve
Plage Taino
PORT-AU-PRINCE
Pétionville
Kenscoff
Léogâne
Trianon
La Toison
Sierra de Neiba
La Descubierta
Neiba
Vicente Noble
Jimaní
Lago Enriquillo
Parque Nacional Jaragua
Sa. de Baoruco
Barahona
Cabral
Rosario
Jacmel
Marigot
Belle Anse
Fouquet
Massif de la Selle
Massif du Sud ou de la Hotte
Jérémie
Grande Cayemite
Anse-à-Veau
Miragoâne
Petit Goâve
Aquin
L'Asile
Baradères
Corail
Roseaux
Côteaux
Plage Port Salut
Port Salut
Les Cayes
Ile-à-Vache
Maniche
Tiburon
C. Dame Marie
Navassa (U.S.)
Pedernales
Cabo Falso ó P. Agujas
Oviedo
Cabo Beata
Isla Beata
Bahía de Neiba
Bahía de Ocoa
Bahía de Isabella
Ruinas de la Isabela
Cabo Isabela
Puerto Plata
Sosúa
Cabarete
La Isabela
Luperón
Los Ciruelos
Río San Juan
Playa Grande
Cabrera
Bahía Escocesa
Playa Laguna Grande
Nagua
Cord. Septentrional
Monte Cristi
Villa Vasquez
Guayubín
Mao
Sabaneta
Bisonó
Moca
Salcedo
SANTIAGO D. L. CABELLEROS
La Vega
SAN FRANCISCO DE MACORIS
Jarabacoa
Constanza
Maimón
Yamasá
Bonao
Cotui
Cruce de la Jagua
Monte Plata
Bayaguana
Hato Mayor
Sabana de la Mar
Miches
Cord. Central
Sierra de Ocoa
San José de Ocoa
Azua
Baní
Playa Bani
Pta. Palenque
Sabana Grande de Palenque
Bajos de Haina
San Cristóbal
Nigua
Cabo Samaná
Pen. Samaná
Gran Bahía
Bahía de Samaná
Playa Pta. Gorda
Cord. Oriental
Llanura Oriental
El Seibo
Los Haitises
Higüey
Baley
Guerrero
Boca Chica
Punta Cana
Cabo Engaño
Playa del Macao
El Macao
Playa Minitas
S. Pedro de Macoris
LA ROMANA
Cabo S. Rafael
Bahía de Yuma
Isla Saona
STO. DOMINGO
DOMINICAN REPUBLIC
Navassa (U.S.)
Tiburon
Jamaica
Montego Bay
Good Hope Plantation
Palmouth
Rio Bueno
Columbus Landing
Runaway Bay
St. Ann's Bay
Ocho Rios
Dunns River Falls
Port Maria
Annotto Bay
Buff Bay
Port Antonio
Long Bay Beach
Browns Town
Moneague
Alexandria
Gourie
Linstead
Chapelton
Mandeville
Black River
May Pen
Appleton
Mt. Denham
Cambridge
Blue Mts.
KINGSTON
Manchioneal
Golden Grove
Holland Bay
Harbour View
Morant Bay
Portmore
Spanish Town
Treasure Beach
Frenchman's Bay
Alligator Pond
Long Bay
Thie Alley
Portland Pt.
Portland Bight
Morant Cays
Pedro Cays
Nuevo
Navidad Bank
Silver Bank
Isla Saona
Cabo Beata
Pedernales
Oviedo
Cabo Falso ó P. Agujas
Barahona
Cabral
Jacmel
Marigot
Belle Anse
Fouquet
Massif de la Selle
Sa. de Baoruco
Jamaica Channel
Antillean Sea
Hispaniola

56 Lesser Antilles

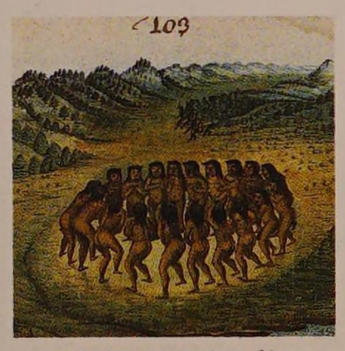
Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

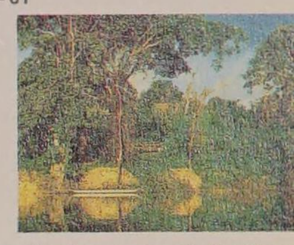
South America – continent of natural highlights

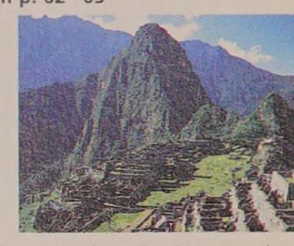
Since most of South America's 6,872,580 square miles (17.8 million sq. km) are located in the Southern Hemisphere, it is considered a southern continent, like Africa. The continent is even connected with the Antarctic via the Southern Antilles and submarine rises. With the exception of the polar ice region, all climatic and vegetation zones are represented on the continent; the tropical climate is predominant, however. The western part of the continent is characterized by the volcano-studded mountain range of the Cordilleras de Los Andes, which is close to 4,660 miles (7,500 km) long and reaches a height of almost 23,000 feet (7,000 m). Parallel to them runs a continuous deep-sea trench in the Pacific Ocean. Over half of the continent's land mass is taken up by the giant lowlands of the Orinoco, the Amazon and the Paraná. Adjacent to the southeastern coast is a broad continental shelf cresting in the Falkland Islands (called Islas Malvinas by Argentina). More animal and plant species are found in South America than anywhere else in the world: More than 250 of the 350 known flowering plant families originate there; it is home to one-third of all bird species, and the number of insect species is beyond estimation. The Amazon Basin not only is the largest river region on Earth but also contains the greatest area of tropical forest.



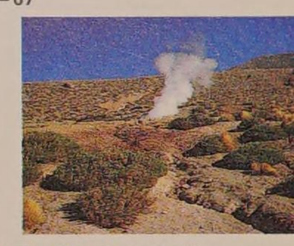
An early documentation of intercultural encounter: Zacharias Wagner created this depiction of an Indian dance during his sojourn in Brazil (1634–37) and subsequently published it in his "Bestiary."

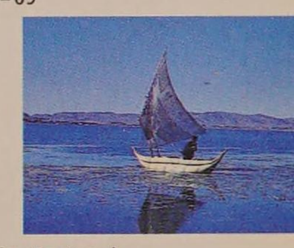
Colombia · Venezuela
p. 60–61

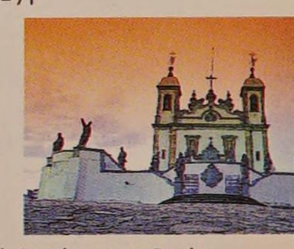

Guyana · Suriname · Brazil: Northern Region p. 62–63


Ecuador · Peru (Inset: Galápagos Islands)
p. 64–65

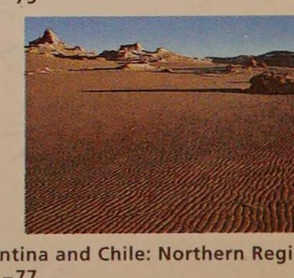
Brazil: Amazonian Lowlands
p. 66–67

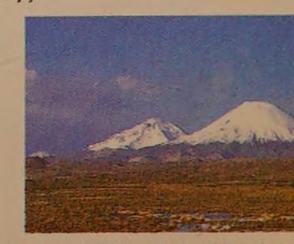

Brazil: Northeastern Region
p. 68–69

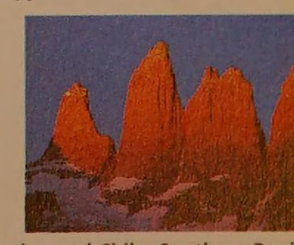

Bolivia · Pantanal
p. 70–71


Brazil: Southeastern Region
p. 72–73

Brazil: Southern Region · Uruguay
p. 74–75


Argentina and Chile: Northern Region
p. 76–77


Argentina and Chile: Central Regions
p. 78–79


Argentina and Chile: Southern Region
p. 80

Inset: Falkland Islands · South Georgia
p. 78–79

Colombia · Venezuela
p. 60–61

Guyana · Suriname · Brazil: Northern Region p. 62–63

Ecuador · Peru (Inset: Galápagos Islands)
p. 64–65

Brazil: Amazonian Lowlands
p. 66–67

Brazil: Northeastern Region
p. 68–69

Bolivia · Pantanal
p. 70–71

Brazil: Southeastern Region
p. 72–73

Brazil: Southern Region · Uruguay
p. 74–75

Argentina and Chile: Northern Region
p. 76–77

Argentina and Chile: Central Region
p. 78–79

Argentina and Chile: Southern Region
p. 80

Inset: Falkland Islands · South Georgia
p. 78–79

80° B 78° C 76° D 74° E 72° F

1 12° 2 3 52 10° 4 6° 5 8° 7 4° 6 2° 64

Caribbean Sea

PACIFIC OCEAN

Golfo de Darién

Golfo de Venezuela

Lago de Maracaibo

Península de la Guajira

Serranía del Darién

Serranía de Baudó

Cordillera Occidental

Cordillera Central

Cordillera Oriental

Llanos

Sierra Nevada de Santa Marta

Serranía de Perijá

Serranía de Ayapel

Cordillera de San Blas

Archipiélago de San Blas

Archipiélago de las Perlas

Isla San José

Isla de Rey

Isla Sta. Rosa

Islas los Monjes

Golfo de Morrosquillo

Golfo de Urabá

Golfo de Tribugá

Golfo de Cupica

Golfo de Panamá

Bahía de Panamá

Ensenada de Tumaco

Boca Caragual

Boca Candelaria

Istmo Malagua

Ciénaga Grande de Santa Marta

Ciénaga Grande de Lorica

Ciénaga de Zapatosa

Ciénaga de Chiriguaná

Ciénaga de Ayapel

Ciénaga de la Margarita

Ciénaga de Soledad

Ciénaga de Baranoa

Ciénaga de Luruaco

Ciénaga de Malambo

Ciénaga de Sabanalarga

Ciénaga de Mallorquín

Ciénaga de Sitionuevo

Ciénaga de Pajaral

Ciénaga de Tesca

Ciénaga de Pijiño

Ciénaga de Palotal

Ciénaga de Juan Gomez

Ciénaga de Tocaimo

Ciénaga de Zarzal

Ciénaga de Sahagún

Ciénaga de Pinillos

Ciénaga de Boba

Ciénaga de Barbacoas

Ciénaga de Cumbal

Ciénaga de Fuquene

Ciénaga de Tota

Ciénaga de Pedro Palo

Ciénaga de Chingaza

Ciénaga de Pisba

Ciénaga de Cocuy

Ciénaga de Chita

Colombia • Venezuela

A 66° B 64° C 62° D 60° E 58° F

1 2 8° 3 4 6° 61 4° 2° 0° 66 2° 7 67

-4h -3h45 Greenwich Time
Greenwich Time

VENEZUELA
GUYANA
SURINAME
BRASIL

Tucupita
El Tigre
San José de Guanipa (El Tigrito)
Soledad
Ciudad Bolívar
Ciudad Guayana
Upata
El Palmar
Caicara del Orinoco
Puerto Ayacucho
Ciudad Piar
El Callao
Tumeremo
Guasipati
El Dorado
Santa Elena de Uairén
Boa Vista
Georgetown
New Amsterdam
Mackenzie
Linden
Bartica
Lethem
Manaus
Caracaraí
Normandia
Bonfim
Boa Esperança
Mucajaí
Catrimani
Rorainópolis
Tabatinga
Iquitos
Leticia
Manaus
Belém
Macapá
Santarém
Parintins
Manacapuru
Tefé
Coari
Tabatinga
Benjamin Constant
Tabatinga
Letícia
Iquitos
Pucallpa
Yurimaguas
Tarapoto
Moyobamba
Chachapoyas
Bagua Grande
Jaén
Huancabamba
Ayabaca
Piura
Sullana
Talara
Tumbes
Zorritos
Guayaquil
Machala
Cuenca
Loja
Macará
Huaquillas
Arenillas
Zaruma
Portovelo
Santa Rosa
Pasaje
Machala
Puerto Bolívar

Guiana Plateau

ATLANTIC OCEAN

-3h45 Greenwich Time | -4h Greenwich Time

-4h Greenwich Time | -3h Greenwich Time

FRENCH GUIANA

SURINAME

GUYANA

AMAPÁ

Serra do Tumucumaque Parque Indígena do Tumucumaque

Área Indígena Waiãpi

Área Indígena Paru de Leste

Área Indígena Wayãpi

Oranie Gebergte

Eilerts de Haan Gebergte

Massif Tabulaire

Planalto Maracanaquará

Serra Paranaquara

Ilha de Marajó

Lombarda

Amazon Shelf

Amazon Canyon

Parque Nacional Área Indígena Uaçá

Reserva Biológica do Lago Piratuba

Estação Ecológica Maracá-Jipioca

Floresta Nacional do Aveiro

Reserva Biológica do Maicuru

Res. Bala de Florestal de Caxiuanã

Estação Ecológica do Maracanaquara

Parque Natural do Lago Piratuba

Área Indígena Uaçá

Área Indígena Waiãpi

Área Indígena Paru de Leste

Área Indígena Wayãpi

Parque Nacional do Cabo Orange

Reserva Biológica do Lago Piratuba

Estação Ecológica Maracá-Jipioca

Floresta Nacional do Aveiro

Reserva Biológica do Maicuru

Res. Bala de Florestal de Caxiuanã

Estação Ecológica do Maracanaquara

Parque Nacional do Cabo Orange

Nat. Reservaat Coppename Monding

Nat. Reservaat Wia-Wia

Nat. Reservaat Brinckheuvel

N. R. Galibi

N. R. Raleighvallen Voltzberg

N. R. Tafelberg

N. R. Brownsberg

W. J. van Blommestein-meer

Cach. Quatorze de Abril

Cach. do Tapiú

Cach. do Torino

Cach. da Onça

Cach. do Regresso

Cach. Cumaru

Cach. da Viração

Cach. Cajutí

Cach. do Tatu

Cach. Maracanaí

Cach. Mananá

Cach. Mucuru

Cach. Bacuri

Cach. Maçaranduba

Cach. Vira-e-Volta

Cach. Uruaru

Cach. do Aracaí

Cach. do Argolão

Cach. Cachoeirinha

Cach. Pequeno

Cach. Bela Vista

Cach. do Torrão

Cach. do Tapiú

Cach. do Torino

Cach. da Onça

Cach. do Regresso

Cach. Cumaru

Cach. da Viração

Cach. Cajutí

Cach. do Tatu

Cach. Maracanaí

Cach. Mananá

Cach. Mucuru

Cach. Bacuri

Cach. Maçaranduba

Cach. Vira-e-Volta

Cach. Uruaru

Cach. do Aracaí

Cach. do Argolão

Cach. Cachoeirinha

Cach. Pequeno

Cach. Bela Vista

Cach. do Torrão

Saramaccarivier

Marowijnerivier

Gran Rio

Pikin Rio

Tapanahonirivier

Lawarivier

Ulemarivier

Paloemeurivier

Ouaqui

Oyapock

Approuague

Camopi

Yaroupi

Mana

Maroni

Sinnamary

Iracoubo

Organabo

Galibi

Aouara

Mana

Albina

St.Laurent-du Maroni

Mungo

Njun Pelgrim-kondre

Joden-savanna

Zanderij

Onverwacht

Paranam

Lelydorp

Meerzorg

Wriedijk

Tamanredjo

Johan en Margeretha

Amsterdam

Nieuw

PARA-MARIBO

Totness

Beskamp

Jenny

Bethlehem

Hamburg

Sabana

Witagron

Berg en Dal

Phedra

Victoria

Brokopondo

Afobaka

Loksiati

Brownsweg

Langatabiki

Apatou

Armina valley

Dépôt Lézard Rnes

Santonia

Mgnes. Françaises

Grand-Santi

Roche Cabrit

Bélizon

Irène

Dégrad Saint-Léon

Pierrette

Maripasoula

Dorlin

Mt. Bellevue de'Inini

Saül

Antecume Pata

Emerillon

Pierre Hoho

Blicade

Dégrad Vitalo

Siminiout

Dégrad Claude (Dégrad des Emerillon)

Oscar

Camopi

Ilakana Patatpe

Enèné Patatpe

Dégrad Haut Camopi

Trois Sauts

Trios

Maloca Velha

Sipaliwini

Talimã

Canea

Caneapo

Molocopote

Aldeia das Canoas

Aldaia Bona

Iaripo

Maloca

Nauari

Azauri

Terceiro Acampamento

Cach. Mucuru

Acampamento Grande

Eralé

Santa Cruz

Furo do Jurupari

Ariacaria

Senador José Porfírio

Vitoria

Belo Monte do Pontal

Altamira

Paquiçama

Pacoval

Santarém

I. do Huqui

Altér do Chão

Belterra

Mojuí dos Campos

Lago das Pedras

Hidrelétrica Curuá-Una

Nova Olinda

Camará

Pinhélo

Rufino

Cumaru

Cumburão

Oriximiná

Óbidos

Curuá

Flexal

Alenquer

Monte Alegre

Arapixuna

Curuai

Juruti

I. de Santa Rita

I. do Arapiri

I. Paru

I. Grande do Curuai

Praínha

Esperança

Is. do Aquiqui

Porto do Moz

Vilarinho do Monte

I. Urucuri

Gurupa

Almeirim

Serra Paranaquara

Ramos

Barraca da Boca

Cach. de S. Antônio Beiradão

Monte Dourado

Pagas Divisas

Boca do Jari

Santana

Santa Clara

São Tomé

Pançudo

Mazagão Velho

Mazagão

Itatupá

I. Mututi

Ipixuna

I. Grande de Gurupa

I. Urutaí

Coruma

São Vicente

São Miguel dos Macacos

I. dos Macacos

Viana

Santa Maria

I. da Laguna

Melgaço

Breves

Portél

São João da Pracajuba

Boa Vista

Marcelo

São Pedro

Parada

Acangatá

Praínha

Bertinho

Bailique

I. do Bacuri

Baião

Mocajuba

Cametá

Carapajó

Igarapé Mirim

Joana Coeli

Maiauatá

Abaetetuba

Barcarena

Benevides

BELÉM

Muaná

Ponta de Pedras

Tartarugalzinho

Aporema

São Miguel

Uruguinha

Capoeira do Rei

Ferreira Gomes

Serra do Navio

Porto Grande

Cupixi

Gaivota

S. Luzia do Pacuí

S. Antônio

Pto. Arario

Taperaba

Camaipi

Maruanum

Macapá

Santana

Mazagão

Afua

Chaves

Pirl Grande

S.Julia do Jurupari

I. da Serraria

S. Cosme

Maria

Bom Jardim

Punto Alegre

San Marcos

Punto da Barca

Boa Vista

Santo André

Cachoeira do Arari

Jenipapo

Joaquim

Condeixas

Salvaterra

Santa Cruz do Arari

Cajuuna

Cabo Maguari

Vigia

Colares

Mosqueiro

Sta. Isabel do Para

Castanhal

Inhangapi

Bujaru

Sta. Maria do Para

Timboteua

Nova Timboteua

Igarapé Açu

Marapinim

Curuça

Marudá

Pta. Curuçá

Salinópolis

Pta. de Atalaia

I. Itarana

Pta. de Quatipuru

Bragança

Primavera

Japerica

Capanema

Tentugal

Peixeboi

Tauari Nova Macajuba

Ourém

Bonito

Capitão Poço

Boa Nova

Irituia

Curupaiti

Vila Aurora

Concordia do Para

Acará

Tomé-Açu

Vicente Franco

Trinidade

S. Francisco

Vila Ipixuna

Serraria

Paragominas

S. Bento

Igarapé Miriti

Oeiras do Para

Aru

Limoeiro de Ajuru

Curralinho

São Sebastião da Boa Vista

Melgaço

Breves

Bagre

Portél

Cabo do Norte

Sucuriju

Farol Guará

I. Bailique

Bailique

I. do Curuá

Limão do Curuá

Pta. de Santarém

I. Janauçu

I. Caviana de Dentro

I. Caviana de Fora

Pta. Rebordelo

Pta. Cambu

Vila Velha

Oiapoque (Martinique)

Posto Funai Indígena

São José do Caciporé

Posto Uaçá

Ponta dos Indios

Ouanary

Saint-Georges

Regina

Baugé

Cacao

Roura

Matoury

Remire

Cayenne

Tonate (Macouria)

Kourou

Sinnamary

Îles du Salut

Îles du Diable

Centre Spatial Guyanais

Organabo

Iracoubo

Gare Tigre

Adieu-Vat

Saint-Élie

Pte. Béhague

C. Orange

Pta. do Costa

C.Caciporé

Lourenço

Bela Vista

Pta. da Pescada

Maracá

Amapá

I. de Maracá

Calçoene

Nazaré

Euca

Cunani

Orange

Oiapoque

Ouanary

Saint-Georges

Regina

Baugé

Cacao

Roura

Matoury

Remire

Cayenne

Tonate (Macouria)

Kourou

Sinnamary

Îles du Salut

Îles du Diable

Centre Spatial Guyanais

Organabo

Iracoubo

Gare Tigre

Adieu-Vat

Saint-Élie

Pte. Béhague

C. Orange

Pta. do Costa

C.Caciporé

Lourenço

Bela Vista

Pta. da Pescada

Maracá

Amapá

I. de Maracá

Calçoene

Nazaré

Euca

Cunani

Orange

Oiapoque

Nieuw Amsterdam

Johan en Margeretha

Tamanredjo

Meerzorg

Wriedijk

Lelydorp

Paranam

Zanderij

Joden-savanna

Njun Pelgrim-kondre

Mungo

Albina

St.Laurent-du Maroni

Galibi

Aouara

Mana

Sinnamary

Iracoubo

Organabo

Gare Tigre

Adieu-Vat

Saint-Élie

Pte. Béhague

C. Orange

Pta. do Costa

C.Caciporé

Lourenço

Bela Vista

Pta. da Pescada

Maracá

Amapá

I. de Maracá

Calçoene

Nazaré

Euca

Cunani

Orange

Oiapoque

Ouanary

Saint-Georges

Regina

Baugé

Cacao

Roura

Matoury

Remire

Cayenne

Tonate (Macouria)

Kourou

Sinnamary

Îles du Salut

Îles du Diable

Centre Spatial Guyanais

Organabo

Iracoub

-5h Gr. Time

-4h Gr. Time

COLOMBIA
ECUADOR
PERU
BRAZIL
Mesa de Yambi
Mesas de Iguache
Llanos de Yurimaguas
Cordillera Oriental
Cordillera del Condor
Cordillera de Huancabamba
Cordillera de Colan
Cordillera de Chilete
Cordillera de Cerros de Sechura
Cordillera de Cerros de Canthyuaya
Cordillera de Cerros de Pampas de Sacra
Cordillera de Cerros de Pampas de Sacra
Amazonas
Áreas Indígenas
do Vale do Javari
do Médio Juruá
Reserva Nacional Pacaya-Samiria
P.N. Yasuni
P.N. Sangay
P.N. Cotopaxi
P.N. Podocarpus
P.N. de Cutervo
P.N. Gran Pajatén
Desierto de Sechura
Golfo de Guayaquil
Florencia
PASTO
QUITO
IQUITOS
AMBATO
RIOBAMBA
GUAYAQUIL
CUENCA
LOJA
CAJAMARCA
CHICLAYO
PIURA
SULLANA
TALARA
TARAPOTO
YURIMAGUAS
Leticia
Tabatinga
Benjamin Constant
Esmeraldas
Manta
Machala
Huaquillas
Tumbes
Paita
Caballococha
Pto. Asis
Pto. Leguizamo
Pto. Pizarro
Pto. Pupuña
Pto. Pipa
Pto. Belén
Pto. Arica
Pto. Cunambo
Pto. Avanzado
Pto. Cárdenas
Pto. Arturo
Pto. Alegria
Pto. Colombia
Pto. Boy
Pto. Ospina
Pto. Limón
Pto. Argentina
Pto. Silvania
Pto. Francisco de Orellana (Coca)
Pto. Nápo
Pto. Ayacucho
Pto. Inirida
Pto. Carreño
Pto. Páez
Pto. Ordaz
Pto. Cabello
Pto. Cabello
Pto. La Cruz
Pto. Sucre
Pto. Píritu
Pto. Píritu
Pto. Píritu

CHIMBORAZO
CHIMBORAZO
CHIMBORAZO

A 72° 60 B 70° C 68° -5h Gr. Time -4h Gr. Time D 66° 61 E 64°

1 2° 2 0° 3 2° 5 6° 7 8°

64 65 66

COLOMBIA
VENEZUELA
PERU
BRASIL
BOLIVIA

Catanacuname, Siapa, Solano, S. Carlos de Río Negro, Tucutibapod, F. Narciso, Sta. Rosa de Amonadona, S. Rafael, Cucui, Ambaúba, Tupé II, Marcelino, Mara-bitanas, Carara Puca, Aru, Içana, Ironasiteri, Aratabiteri, Sierra de Unturán, Sierra Tapirapeco, Co. Avispa 1860, Co. de Sa. de la Neblina 3014, 2340 P. Tamacuari, Río Ariapo, Parque Nacional Serrania de la Neblina, Parque Nacional do Pico da Neblina, R. F. do Rio Negro, Al Alto Rio Negro, Serra do Capauari, Serra do Traira, S. Gabriel da Cachoeira, São Pedro, Aruti, Caripira, Apuí, Tabocal, Vista Alegre, Calanaque, Santa Isabel do Rio Negro, Boa Vista, Papera, Laranjal, Tomar, Ponta, Coqui, Jutai Grande, Perseverança, Mita-Mirim, Taraquá, Praia do Maçarico, Praia da Barata, Bacaruca, São Luís, Rabo da Onça, Maguari, Serra de Uneiuxi, Á.I. Uneiuxi, Júlia, Capana, Japura, Marcelino, Cipoal, Maraã, Jacitara, Foz do Mamoriá, Fonte Boa, Palheta, Tamaniquá, Porto Braga, Jauaraua, Miraflores, Uarini, Á.I. Miratu, Vila Nazaré, Abico, Alvarães, I. Panamin, Tefé, Vila Tambaqui, Caiambé, Porto Reis, Arapari, Sta. Barbara, Taititu, Á.I. Juruá, Boa Vista, Rasgado, Carauari, Tamanduá, Áreas Indígenas Rio-Bíá, Manariã, Monte Cristo, S. Romão, Bonfim, Nova Vida, Áreas Indígenas do Vale do Javari, Posto Funai, Eirunepé, Itamarati, Jainu, Vista Alegre, Remanso, Jacaré, Marrecão, Á.I. Kanamari do Rio Juruá, Área Indígena Deni, Á.I. Zuruahã, Canutama, Bacada, Camaruã, Amacia, Bom Intento, Saudade, Belo Monte, Novo Areal, Ser. Sta. Maria, Paciá, Lábrea, Cacuria, Mamoriá, Prainha, América, Boa Esperança, Pauini, Seringal Torrões, Á.I. Jarawara, Á.I. Caititu, Á.I. Apurinã Peneri, Tabocal, Barbado, Boca do Acre, Valterlândia, Três Praias, Manuel Urbano, Praia de Vaca, Floriano Peixoto, Arapixi, Sena Madureira, Mamoeiro, Terra Nova, Boca do Iaco, Lua Nova, Santo Antonio Desejado, Pôrto Acre, São José, São Pedro do Iaco, Quixadá, RIO BRANCO, Curitiba, Bom Comercio, Fortaleza, Santos Mercado, Barras, Abunã, Mutum Paraná, Jaci Paraná, Á.I. Karitiana, Sa. dos Três Irmãos, Assunção, Seringal S. Pedro, Porto Reis, Caimbé, Tefé, Juruá, Porto Antunes, Retiro, Jutaí, Tonantins, Santo Antônio do Içá, Esp. Santo, Cuiabá, União, Tarapacá, Yaguas, Pto. Pupuña, Pto. Pipa, Pucauro, S. Salvador, Pto. Belén, Purma, Flor de Agosto, Puerto Tumaco (Sabaloyaco), Tbo. Ponciano, Pebas, Franco de Orellana, Mazan, Padre Isla, Tamshiyacu, Iquitos, Bosmediano, Santa Fé, Estirão do Equador, Mirador, Botafogo, Colonia Angamos, Palmeiras do Javari, Puerto Portillo, San Gregorio, Taumaturgo, Rio Branco, Pôrto Valter, Tatajuba, Cruzeiro do Sul, Valparaiso, Guajara, Japim, Tarauacá, Feijó, Progresso, São Vicente, Tabatinga, Benjamin Constant, Leticia, Evare, Paraiso, San Juan, Atalaia do Norte, Esperanza, Caballococha, I. Tigre, Loreto, Belém, Envira, Foz Jurupari, Fortaleza, Pacujá, Nôvo Pôrto, Atenas, Sobral, Alto Bonito, California, Foz do Jordão, Simpatia, Esperanza, Curanja, Ipixuna, Recife, União, Vila Martins, Sacado do Humaitá, Boa Vista, Desterro, Fortaleza, Morro do Alvarenga, Toari, Santo Amaro, Lorena, Tarauacá, Feijó, Yavari Mirim, Caballococha, Bitencourt, La Pedrera, Locas de Cahuinari, Concepción, La Chorrera, Tolima A, Occidente, Los Patricios, Araracuara, Solano, Tucutibapod, Loiro Poco, Uauaretê, Pacuativa, Mitu, Tucuña, Querari, Jibóia, Puraquê Ponta, Cuiubi, Uca-pinima, Iaguarete, Papuri, Paraná Juca, S. Ana, Tuluca, Açai Paraná, Cachoeira, Tarira, Buenos Aires Lérida, S. Miguel, Pata, Mirafloras, Calamar, Morichal Viejo, Riniquiar, Cuñare, Ocaso, Dos Ríos, El Lago Dorado, Pto. Silvania, Sta. Rosa, Bombonal, Equator, Araracuara, Rapidos Coemani, Occidente, Tolima A, La Chorrera, Concepción, Mazan, Padre Isla, Tamshiyacu, Bosmediano, Santa Fé, Estirão do Equador, Mirador, Botafogo, Colonia Angamos, Palmeiras do Javari, Puerto Portillo, San Gregorio, Taumaturgo, Rio Branco, Pôrto Valter, Tatajuba, Cruzeiro do Sul, Valparaiso, Guajara, Japim, Tarauacá, Feijó, Progresso, São Vicente, Tabatinga, Benjamin Constant, Leticia, Evare, Paraiso, San Juan, Atalaia do Norte, Esperanza, Caballococha, I. Tigre, Loreto, Belém, Envira, Foz Jurupari, Fortaleza, Pacujá, Nôvo Pôrto, Atenas, Sobral, Alto Bonito, California, Foz do Jordão, Simpatia, Esperanza, Curanja, Ipixuna, Recife, União, Vila Martins, Sacado do Humaitá, Boa Vista, Desterro, Fortaleza, Morro do Alvarenga, Toari, Santo Amaro, Lorena, Tarauacá, Feijó, Yavari Mirim, Caballococha, Bitencourt, La Pedrera, Locas de Cahuinari, Concepción, La Chorrera, Tolima A, Occidente, Los Patricios, Araracuara, Solano, Tucutibapod, Loiro Poco, Uauaretê, Pacuativa, Mitu, Tucuña, Querari, Jibóia, Puraquê Ponta, Cuiubi, Uca-pinima, Iaguarete, Papuri, Paraná Juca, S. Ana, Tuluca, Açai Paraná, Cachoeira, Tarira, Buenos Aires Lérida, S. Miguel, Pata, Mirafloras, Calamar, Morichal Viejo, Riniquiar, Cuñare, Ocaso, Dos Ríos, El Lago Dorado, Pto. Silvania, Sta. Rosa, Bombonal, Equator, Araracuara, Rapidos Coemani, Occidente, Tolima A, La Chorrera, Concepción, Mazan, Padre Isla, Tamshiyacu, Iquitos

Parque
Catrimani
Cach. do Uruçu
Cach. Gregório
Corr. Salga Rede
Pico Tabatinga 1189
Cach. Piranteira
Cach. Matapi
Posto Ajuricaba
Cach. Adasinaua
R. Catrimani
Estação Ecológica Caracaraí
Caracaraí
Ajarani
R. Água Boa do Univini
Santa Luzia
São José do Anauá
R. Anauá
Bacabal
R. Baraúna
Alvim
Kuyuwini Landing
GUYANA
Johi
Aldea dos Índios Sucane
Waiwai
Trindade
Uberlândia
Serra Acara ou Acari
Ilhota da Maloca Arori
Maraxo Patá
R. Marapi
SURINAME
Sipaliwini
Trios
Parque Indígena do Tumucumaque
Talimã
Canea
Caneapo
Serra de Tumucumaque
Rodovia Perimentral Norte
Northern Perimeter Highway
Aldeia das Canoas
Maloca
Aldaia Bona
Iaripo
Área Indígena Nauari
Azauri
Paru de Leste
Equator
Eralé
R. Ipitinga
R. Mapuera
R. Trombetas
R. Turuna
R. Jatapuzinho
R. Jauaperi
R. Mucucuaí
R. Tapera
R. Baracuxi
Cach. do Pato
Cach. Ana
Cach. do Tapiú
Rufino
Cach. do Torino
Roraima
Catrimani
Parque Nacional do Rio Branco
Tabocal
Restauração
Boiaçu
Posto Funai
Área Indígena 519
Cach. Criminosa
Novo Pensamento
Ataúba
Marova
Tapera
Carvoeiro
Moura
Waimiri Atroari
Posto Funai
São António da Abunari
Posto Funa
Represa de Balbina
Faz. Boa Esperanza
Cach. da Bolinha
Cach. Ilha do Caju
Arati
Samauma
Prosperança
Pombas
Foz de Jaú
Aldeia Vila Batista
P. Nac. do Jaú
Maranhoto
Tambor
Taboca
Araju
Repartimento
Santo Antonio
Presidente Figueiredo
Cach. Balbina
Balbina
Cach. Morena
Cach. Grande do Branquinho
Maravilha
Arq. das Anavilhanas
Novo Airão
Codeagro
Rio Preto da Eva
Morcego
Cigarro
Badajós
Anamã
I. Aaratuba
Manacapuru
Caapiranga
São Luís
Conceição
L. Grande de Manacapuru
R. Manacapuru
R. Negro
MANAUS
Cacau Pirera
Iranduba
I. de Curari
Manaquiri
Jatuarana
Careiro da Várzea
Amatari
I. Autaz
Amatan
R. Amazonas
Itaquatiara
Mura
I. da Trinidade
Maués
Sapucaia
Fortaleza
Autazes
Ia. Tupinambarana
Cach. Ana
Cach. do Tapiú
Rufino
Cach. do Torino
Cach. do Tabuleirinho
Trombetas
Cuminá
Santo Antônio
Tiago Porteiras
Posto Funai
Área Indígena Nhamundá Mapuera
Serra do Jatapu
Cach. Criminosa
Cach. Pica-Pau
Macauari
João Farias
Brás
Cach. Balbina
Balbina
Cach. Morena
Cach. Uatumã
R. Uatumã
R. Jatapu
Faro
Nhamundá
Juruti
Oriximiná
I. Paru
I. de Santa Rita
Óbidos
Curuá
Flexal
Alenquer
I. do Arapiri
Cumburão
Cach. da Viração
Praínha
Monte Alegre
Arapixuna
Curuai
L. Grande do Curuai
Altér do Chão
SANTARÉM
I. do Huqui
Pacoval
Santa Cruz
Belterra
Mojuí dos Campos
Lago das Pedras
Hidrelétrica Curuá-Una
R. Curuá-Una
R. Arapiuns
R. Tapajós
Área Indígena Arara
Cach. Sem-Tripa
Cach. Seca
Praia
Cach. da Onça
R. Paicuru
Cach. do Regresso
Cach. Cumaru
R. Curuá
Cach. Caiuru
Cach. Acará
Cach. Pereira
Cach. do Cal
Cach. Mongubal
Cach. Tacupare
Cach. Mutum
Cach. Portão de Baixo
Cach. da Troyoada
Porto Alegre
Pouso Grande
Buiucu
São Luís do Tapajós
Itaituba
Pedreiras
Rurópolis Pres. Médici
Área Indígena Arara
Floresta Nacional de Amazônia
Aveiro
Parque Nacional do Rio Branco
Boiaçu
Novo Pensamento
Ataúba
Marova
Tapera
Carvoeiro
Moura
Posto Funai
Área Indígena 519
Cach. Criminosa
Waimiri Atroari
São António da Abunari
Posto Funa
Represa de Balbina
Faz. Boa Esperanza
Cach. da Bolinha
Cach. Ilha do Caju
Arati
Samauma
Prosperança
Pombas
Foz de Jaú
Aldeia Vila Batista
P. Nac. do Jaú
Maranhoto
Tambor
Taboca
Araju
Repartimento
Santo Antonio
Presidente Figueiredo
Cach. Balbina
Balbina
Cach. Morena
Cach. Grande do Branquinho
Maravilha
Arq. das Anavilhanas
Novo Airão
Codeagro
Rio Preto da Eva
Morcego
Cigarro
Badajós
Anamã
I. Aaratuba
Manacapuru
Caapiranga
São Luís
Conceição
L. Grande de Manacapuru
R. Manacapuru
R. Negro
MANAUS
Cacau Pirera
Iranduba
I. de Curari
Manaquiri
Jatuarana
Careiro da Várzea
Amatari
I. Autaz
Amatan
R. Amazonas
Itaquatiara
Mura
I. da Trinidade
Maués
Sapucaia
Fortaleza
Autazes
Ia. Tupinambarana
Cach. Ana
Cach. do Tapiú
Rufino
Cach. do Torino
Cach. do Tabuleirinho
Trombetas
Cuminá
Santo Antônio
Tiago Porteiras
Posto Funai
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Cach. Criminosa
Cach. Pica-Pau
Macauari
João Farias
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Cach. Balbina
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Cach. Morena
Cach. Uatumã
R. Uatumã
R. Jatapu
Faro
Nhamundá
Juruti
Oriximiná
I. Paru
I. de Santa Rita
Óbidos
Curuá
Flexal
Alenquer
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Cumburão
Cach. da Viração
Praínha
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L. Grande do Curuai
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Cach. do Cal
Cach. Mongubal
Cach. Tacupare
Cach. Mutum
Cach. Portão de Baixo
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Pouso Grande
Buiucu
São Luís do Tapajós
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Área Indígena Arara
Floresta Nacional de Amazônia
Aveiro
Parque Nacional do Jaú
Tambor
Taboca
Morcego
Novo Oriente
Machadinho
Ariquemes
Cujubim
Jacundá
Tabajara
Ouro Preto do Oeste
Castanhal
Boca do Acará
Auxiliadora
Sumaúma
S. Domingos
Lago de S. Antônio
Três Casas
Namor
I. Pupunhas
Codajás
Anori
I. Cuxiuara
Beruri
Aiapuá
Paricatuba
Itaboca
Tuiué
Arumã
Tambaqui
Abufari
R. B. do Abufari
Tapauá
A. I. Apurinã
Boca do Capanã
Manicoré
Jenipapo
Hevelândia
I. das Araras
S. João
Novo Aripuanã
Ariranha
Va. Meriti
Tucuriba
Miramar
Terra Preta
Corr. Tucuriba
Corr. Onça
Corr. Santa Maria
Corr. Fura Braço
Tucumã
Mutum
Vila Porto Franco
Barraca de A. Lopes
Bom Lugar
Barra de S. Manuel
Apuí
Prainha Nova
Sta. Júlia
Faz. Vista Alegre
Sumaúma
Terra Preta
Visita
Maloca do Gonçalo
Pereirinha
Jacareacanga
Paraíso
Vila Sagrado Coração de Jesus
Borba
Sta. Maria
I. do Marapiti
I. Jacaré
Inaja
Campina
Usina São Francisco
Axinim
I. Trocana
Aripuanã
Loreto
Jacareacanga
Agapo Açu
Mamãe Ana
Porto Alegre
Mundico Coelho
Morais de Almeida
Araras
Entre Rios
Bonfim
Bomsucesso
S. Antonio
Guarantã do Norte
Alta Floresta
Paranaita
Apiacás
S. João do Paraná
Barracão do Barreto
Jacareacanga
Paraíso
Vila Porto Franco
Barraca de A. Lopes
Bom Lugar
Barra de S. Manuel
Apuí
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I. Jacaré
Inaja
Campina
Usina São Francisco
Axinim
I. Trocana
Aripuanã
Loreto
Jacareacanga
Agapo Açu
Mamãe Ana
Porto Alegre
Mundico Coelho
Morais de Almeida
Araras
Entre Rios
Bonfim
Bomsucesso
S. Antonio
Guarantã do Norte
Alta Floresta
Paranaita
Apiacás
S. João do Paraná
Barracão do Barreto

54°
-4h Gr.Time -3h Gr.Time
52°
C
63
50°
D
48°
E
46°
F
2
2°
3
4°
4
67
6°
5
8°
6
10°
7
71
12°
8
A
54°
B
72
52°
C
-4h Gr.Time -3h Gr.Time
50°
D
48°
E
46°
F
68
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles
BELÉM
Castanhal
Capanema
Bragança
Salinópolis
Vigia
Colares
Mosqueiro
Ponta de Pedras
Muaná
Santa Cruz do Arari
Ilha de Marajó
Anajás
Breves
Gurupa
Almeirim
Monte Dourado
Porto de Moz
Portel
Oeiras do Pará
Limoeiro de Ajuru
Abaetetuba
Barcarena
Igarapé Miri
Cametá
Mocajuba
Baião
Tucuruí
Represa de Tucuruí
Altamira
Novo Acordo
Tucuruí
Marabá
Imperatriz
Açailândia
Rondon Dopara
Felinto Müller
Paragominas
Tomé-Açu
Acará
Concordia do Para
Trinidade
Vila Ipixuna
Turiaçu
Pinheiro
Santa Helena
Mirinzal
Bacuri
Cururupu
Viseu
Tauari
Manaus
Godofredo Viana
Cândido Mendes
Luis Domingues
Mangue
Colônia Osório
Boa Nova
Roça de Bruno
Itamataré
Curupaiti
Vila Aurora
Vicente Franco
Santana
Capitão Poço
Ourém
Bonito
Tentugal
Nova Macajuba
Peixeboi
Nova Timboteua
Igarapé-Açu
Maracanã
Santarém Novo
Primavera
Japerica
Pta. de Atalaia
Pta. de Quatipuru
Pta. de Mariaú
Cabo Gurupi
Caratateua
Marudá
Curuça
Magalhães Barata
Marapanim
Pta. Curuçá
São Caetano de Odivelas
Salvaterra
Condeixas
Cachoeira do Arari
Boa Vista
Santo André
Punto da Barca
Jenipapo
San Marcos
Maria
Cajuuna
Santa Clara
São Tomé
Bom Jardim
S. Cosme
Itatupã
Ipixuna
Punto Alegre
São Vicente
São Miguel dos Macacos
Viana
Santa Maria
Coruma
Pagas Divisas
Boca do Jari
Santana
Cach. de S. Antônio
Barraca da Boca
Ramos
Serra Paranaquara
Vilarinho do Monte
Melgaço
São João da Pracajuba
Boa Vista
Marcelo
Acangatá
São Pedro
Parada
Aricaria
Senador José Porfírio
Vitoria
Belo Monte do Pontal
Caima
Paquiçama
Cach. Pequiá
Cach. Bela Vista
Cach. do Porção
Cach. Pedra Alta
Cach. Grande do Iriri
Cach. Corriage
Cach. Soledade
Cach. Guaribas
Jatobá
Lontra
Braço do Lontra
Cach. Urubaru
Cach. do Aracaí
Cach. Vira-e-Volta
Cach. Tapaiuna
Cach. Pancada
Cach. São Francisco
Cach. Sta. Isabel
Cach. das Tartarugas
Cach. das Lajes
Cach. Tapiruçu
Cach. de Coroa
Cach. do Funil
Cach. Sucuriju
Cach. Ananás
Cach. do Sibaru
Cach. da Fronteiro
Cach. de Lajedo
Cach. Xateturu
Cach. Gorgulho de S. Antônio
Cach. da Mucura
Cach. Tapuio
Cach. Ananás
Cach. Pedras
Cach. do Tropeço Grande
Cach. Carreira Comprida
Cach. do Santos
Cach. Mortandade
Cach. Pedra-Furada
Cach. d'Areia
Cach. do Macaco
Trans-Amazon Highway
Transamazônica
Rio Xingu
Rio Iriri
Rio Novo
Rio Curuá
Rio Arraias
Rio Suiá-Miçu
Rio Manissauá-Miçu
Rio Batovi
Rio Culiseu
Rio Ronuro
Rio Chichê
Rio Arinos
Rio Teles Pires
Rio Tapajós
Rio Amazonas
Rio Tocantins
Rio Pará
Rio Anapu
Rio Moju
Rio Acará
Rio Capim
Rio Guamá
Rio Gurupi
Rio Maracaçumé
Rio Turiaçu
Rio Pindaré
Rio Grajaú
Rio Mearim
Rio Parnaíba
Rio Balsas
Rio Farinha
Rio Caru
Rio Gurupi
Rio Tromai
Rio Piriá
Rio Paraná
Rio Corda
Rio Uraim
Rio Coraci-Paraná
Rio Araguaia
Rio Vermelho
Rio Caiapó
Rio Formoso
Rio Sono
Rio Manuel Alves
Rio Manuel Alves Grande
Rio Manuel Alves Pequena
Rio Palmeiras
Rio Riozinho
Rio Paranaíba
Rio Alpercata
Rio Uruçuí Preto
Rio Contrato
Rio Gurguéia
Rio Parnaíba
Rio Canindé
Rio Poti
Rio Longa
Rio Itapecuru
Rio Neves
Rio Mearim
Rio Pericumã
Rio Grande
Rio Preto
Rio Balsinhas
Rio Sapão
Rio Riachão
Rio Branco
Rio Bom Jesus
Rio de Janeiro
Rio Pardo
Rio Ipiranga
Rio Jaburu
Rio Jaburuçu
Rio Jaguaribe
Rio Jaguaribe Novo
Rio Jamanxim
Rio Tapajós
Rio Curuá
Rio Iriri Novo
Rio Jarina ou Jurucuá
Rio Huaiá-Miçu
Rio Arraias
Rio Batovi
Rio Culiseu
Rio Ronuro
Rio Chichê
Rio Arinos
Rio Teles Pires
Rio Tapajós
Rio Amazonas
Rio Tocantins
Rio Pará
Rio Anapu
Rio Moju
Rio Acará
Rio Capim
Rio Guamá
Rio Gurupi
Rio Maracaçumé
Rio Turiaçu
Rio Pindaré
Rio Grajaú
Rio Mearim
Rio Parnaíba
Rio Balsas
Rio Farinha
Rio Caru
Rio Gurupi
Rio Tromai
Rio Piriá
Rio Paraná
Rio Corda
Rio Uraim
Rio Coraci-Paraná
Rio Araguaia
Rio Vermelho
Rio Caiapó
Rio Formoso
Rio Sono
Rio Manuel Alves
Rio Manuel Alves Grande
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Rio Palmeiras
Rio Riozinho
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Rio Gurguéia
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Rio Canindé
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Rio Balsinhas
Rio Sapão
Rio Riachão
Rio Branco
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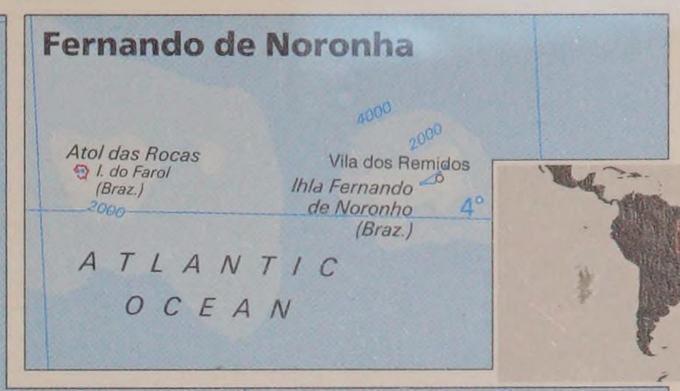
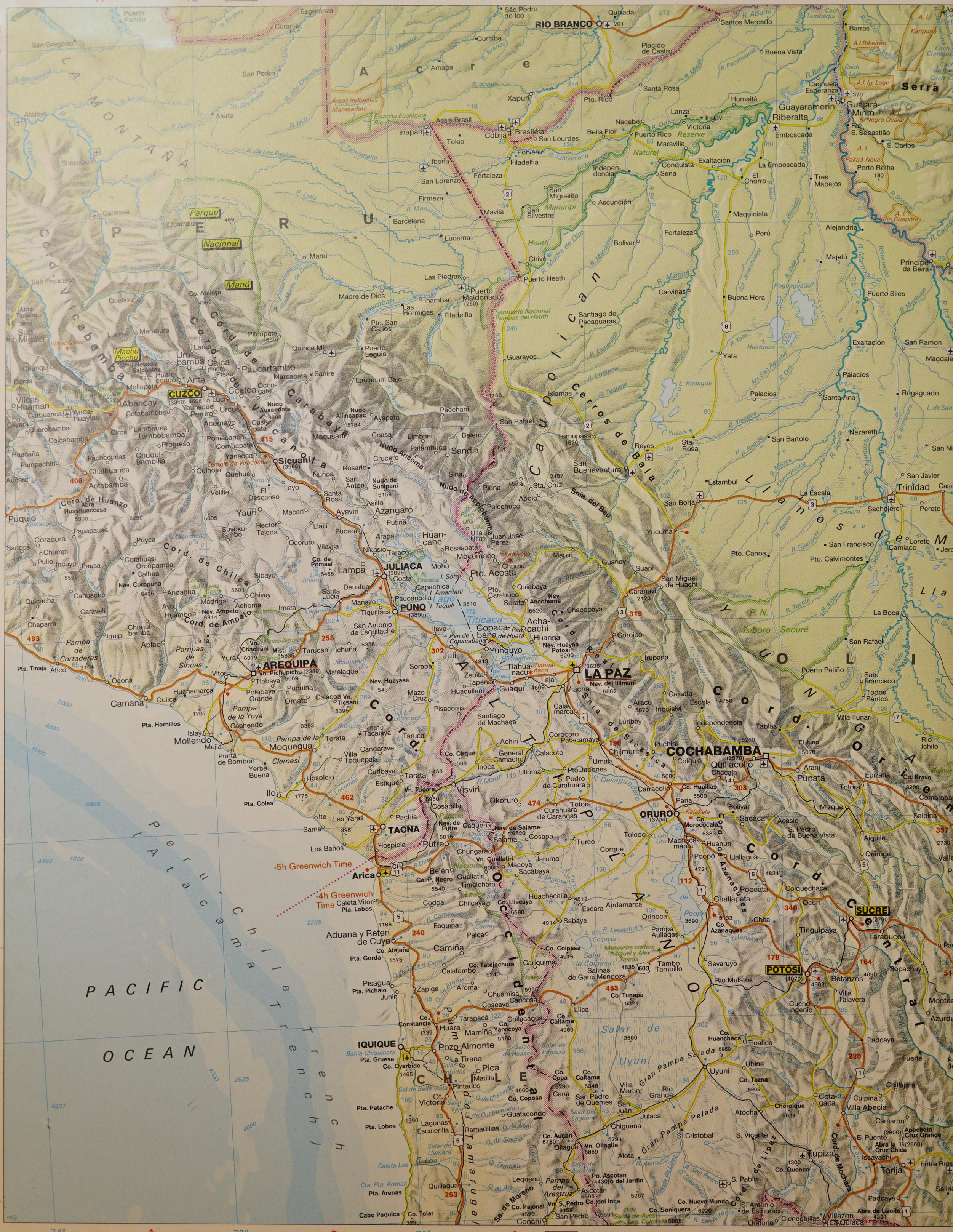
Rio de Janeiro
Rio Pardo
Rio Ipiranga
Rio Jaburu
Rio Jaburuçu
Rio Jaguaribe
Rio Jaguaribe Novo
Rio Jamanxim
Rio Tapajós
Rio Curuá
Rio Iriri Novo
Rio Jarina ou Jurucuá
Rio Huaiá-Miçu
Serra dos Carajás
Serra dos Gradaús
Serra do Estrondo
Serra do Tiracambu
Serra do Roncador
Serra Geral de Goiás
Serra Grande
Serra das Mangabeiras
Serra do Penitente
Serra do Gado Bravo
Serra da Cintra
Serra Branca
Serra dos Apaneca
Serra das Alpercatas
Serra do Parnaíba
Chapada das Mangabeiras
Chapada das Mangabeiras
Cordilheiras
Sa. do Laiedo
Sa. dos Xavantes
Sa. do Almeirim
Sa. do Gurupi
Sa. do Penitente
Sa. do Gado Bravo
Sa. da Cintra
Sa. Branca
Sa. das Alpercatas
Sa. do Parnaíba
Sa. das Mangabeiras
Sa. do Penitente
Sa. do Gado Bravo
Sa. da Cintra
Sa. Branca
Sa. das Alpercatas
Sa. do Parnaíba
Ilha de Marajó
Ilha do Bananal
Ilha do Araguaia
Baía de Marajó
Baía de Tocantins
Baía de Maracanã
Baía do Caeté
Baía do Emboraí
Baía do Japerica
Baía do Gurupi
Baía do Irimirim
Baía do Tromai
Baía do Maracaçumé
Baía do Turiaçu
Baía dos Lençóis
Furo do Taiaburi
Furo do Jurupari
Furo do Arapiranga
Furo do Arapiranga
Furo do Jurupari
Furo do Taiaburi
Represa de Tucuruí
Lago Tucuruí
Lago Araguaia
Lago Araguaia
Lago Tucuruí
Represa de Tucuruí
Ilha de Marajó
Ilha do Bananal
Ilha do Araguaia
Ilha do Bacuri
Ilha de São João
Ilha do Mutuoca
Ilha Grande
Ilha Grande
Ilha Grande



ATLANTIC OCEAN
Fernando de Noronha
Atol das Rocas
I. do Farol (Braz.)
Vila dos Remidos
Ilha Fernando de Noronho (Braz.)
4°
4000
2000
2000
4916
1463
2938
55
3657
19
2363
119
1244
2359
64
L
4000
Manuel Luís
ardo Sacuita
São Marcos
Murici
São Luís
I. Santana
I. Carrapatal
Carrapatal
Parque Nacional dos Lençóis Maranhenses
São José de Ribamar
Primeira Cruz
Axuí
Itapera
Pta. dos Mangues Secos
Mandacaru
I. das Canárias
Farol das Canárias
Tutóia
Barreirinhas
Araioses
Pta. Jericoacoara
Jericoacoara
I. Grande de S. Isabel
Pta. Tropia
Luis Correia
Parnaíba
Camocim
Araraú
Acaraú
Itarema
Prata
Chaval
Granja
Várzea
Marco
Morrinhos
Icaraí
Trairi
Paracuru
Amontada
Santana do Acaraú
Senador
Urbano Santos
Presidente Vargas
São Bernardo
Buriti dos Lopes
Ibuguaçu
Cocal
Luzilândia
Vargem Grande
Chapadinha
Brejo
Santa Quitéria do Maranhão
Matias Olímpio
Porto
Batalha
Esperantina
Piracuruca
Pocões
General Tiburcio
Moraújo
Meruóco
Massapê
Sobral
Uruburetama
Itapipoca
São Luís do Curu
São Gonçalo do Amarante
Itapajé
Irauçuba
Umirim
Pentecostes
Caucaia
Pta. de Mucuripe
Messejana
FORTALEZA
Patos
Itangua
Ibiapina
Cariré
Alto Alegre
Inhuçu
Reriutaba
Hidrolândia
Ipu
Croatá
Santa Quitéria
Canindé
Redenção
Pacajus
Sucatinga
Pacatuba
Cascavel
Jacaúna
Maranguape
Palmácia
Inhuporanga
General Sampaio
Miguel Alves
Coelho Neto
Barros
Piripiri
Domingos Mourão
Pedro II
Capitão de Campos
Cabeceiras
Timbiras
Codó
União
Caxias
Campo Maior
Nova Russas
Tamboril
Ararenda
Lagoa do Mato
Itatira
Capistrano
Curupira
Itapiúna
Choró
Madalena
Ibuaçu
Boqueirão Cesário
Hrisfais
Aracati
Icapuí
Tibaú
Areia Branca
Jaguaruana
Ibicuitinga
Morada Nova
Russas
Quixadá
Quixeramobim
Boa Viagem
Cratéus
Oiticica
Timon
TERESINA
Altos
Alto Longá
Brejo de São Félix
Monsenhor Gil
Matões
Beneditinos
Castelo do Piauí
S. Miguel do Tapuio
Riachão do Banabuiú
Pedra Branca
Independência
Novo Oriente
Rinaré
Ibanabuiú
Encantado
Senador Pompeu
Mombaça
Piquet Carneiro
Solonópole
Jaguaretama
Iracema
Jaguaribe
Ereré
Nova Floresta
Limoeiro do Norte
Jucuri
MOSSORÓ
Apodi
Assu
Angicos
Lajes
Caiçara do Rio do Vento
Pedro Avelino
João Câmara
Touros
Parazinho
Macau
Porto do Mangue
São Bento do Norte
Pta. Coconho
Maxaranguape
Ceará-Mirim
NATAL
Pta. Negra
Macaíba
Búzios
São José de Mipibu
Tibaú do Sul
Goianinha
Canguaretama
Baía Formosa
Tacima
Nova Cruz
Mataraca
A.I. Potiguara
R. Tinto
Barra de Mamanguape
Pta. de Sto. Antônio
Cabedelo
JOÃO PESSOA
Bayeux
Itabaiana
Tambaú
Alhandra
Goiana
Pontas de Pedras
Pta. dos Coqueiros
Igarassu
Paulista
OLINDA
RECIFE
Cabo de São Agostinho
Moreno
Escada
Ribeirão
Palmares
Sirinhaém
Barreiros
Cabo
Gravatá
Camaragibe
Vitória d. Sta. Antão
CARUARU
Jardim São Caetano
Agrestina
Camocim d. S. Felix
Amaraji
Belo Jardim
Pesqueira
Arcoverde
Ibimirim
Guanumbi
Alagoinha
S. Bento do Una
Tupanatinga
Tará
Caetas
Lajedo
Quipapa
Panelas
Bonito
Catende
Canhotinho
Garanhuns
Angelim
Bom Conselho
Correntes
Colônia Leopoldina
Joaquim Gomes
Japaratinga
Porto de Pedras
São Luís do Quitunde
Rio Largo
MACEIÓ
Marechal Deodoro
Barra de São Miguel
São Miguel dos Campos
Camaçari
Propriá
Penedo
Piaçabuçu
Neópolis
Brejo Grande
Japaratuba
Rosário do Catete
Pirambu
Nossa Senhora do Socorro
ARACAJU
São Cristóvão
Mosqueiro
Estância
Mangue Seco
Indiaroba
Jandaíra
Conde
Barra de Mendes
Brotas de Macaúbas
Bonito
Duas Barras do Morro
Souto Soares
Utinga
Saudável
Iraquara
Wagner
Tapiraípe
Seabra
Rui Barbosa
Ipira
Macajuba
Baixa Grande
Pé de Serra
Riachão do Jacuípe
Tanquinho
Serra Preta
FEIRA DE SANTANA
Tiquaruçu
Teodoro Sampaio
ALAGOINHAS
Palame
Entre-Rios
Esplanada
Água Fria
Irará
Inhambupe
Aporá
Olindina
Tobias Barreto
Nova Soure
Araci
Teofilândia
Conc. do Coité
Serrinha
Biritinga
Gavião
Capim Grosso
Santa Luz
Mairi
Pintadas
Mundo Novo
Serrolândia
Várzea do Poço
Piritiba
Largo
Cafarnaum
Diamantina
Canarana
Chapada da
América Dourada
Irecê
Central
Barra
Capixaba
Itajubaquara
Morpará
Igaporã
Iguitu
Ibipeba
Tiririca
Juçara
Ouro Branco
Saúde
Itapeipu
Itaitu
Miguel Calmon
Queimadas
Tucano
Quijingue
Casanção
Euclides da Cunha
Ituiba
Filadélfia
Antônio Gonçalves
Nuguaçuo
Umburanas
Xique-Xique
Buritirama
Ibiraba
Brejolândia
Oliveira dos Brejinhos
Ibotirama
Vanderlei
Piraíba
Serra do Boqueirão
Serra do Estrondo
Serra da Gameleira
Serra Geral
Chapada Araripe
Chapada Diamantina
Chapada do Apodi
Chapada do Araripe
Chapada Grande
Sa. da Ibiapaba
Sa. Grande
Sa. dos Cairis Novos
Sa. da Canastra
Sa. Bom Jesus da Gurguéia
Sa. da Tabatinga
Sa. dos Dois Irmãos
Sa. do Simão
Sa. do Tombador
Sa. do Ramalho
Sa. do Espinhaço
Sa. do Sincorá
Sa. do Orobó
Sa. do Urubu
Sa. do Jacobina


A
B
C
D
E
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66
72°
70°
68°
66°
74°
76
-5h Gr. Time
-4h Gr. Time
1
2
3
4
5
6
7
10°
12°
14°
16°
18°
20°
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles
70
RIO BRANCO
CUZCO
AREQUIPA
PUNO
JULIACA
TACNA
IQUIQUE
Arica
LA PAZ
COCHABAMBA
ORURO
POTOSI
SUCRE
Sierra de Manoa
Cord. Oriental
Cord. Real
Cord. Central
Cord. Occidental
Cord. de Huanzo
Cord. de Chilca
Cord. de Ampato
Cord. de Carabaya
Cord. de Vilcanota
Cord. de Vilcabamba
Cord. de Paucartambo
Cord. de Calca
Cord. de Cerros de Bala
Cord. de Apolobamba
Cord. de Azanaques
Cord. de Mochara
Cord. de Lípez
Llanos de Moxos
Altiplano
Cuesta de Huaytiquina
Pampa del Tamarugal
Pampa de la Joya
Pampa de Cortaderas
Pampas de Sihuas
Pampa de la Moquegua
Pampa de Arestruz
Gran Pampa Salada
Gran Pampa Pelada
Salar de Uyuni
Salar de Coipasa
Lago Titicaca
Lago Titicaca
Lago Titicaca

Ariquemes
Jaru
Ouro Preto d'Oeste
Ji-Paraná
Cajueiro
Seringal Jaboti
Miranle da Sura
Ser. Novo Acordo
Alvorada do Oeste
Pres. Médici
Cacoal
Espigão do Oeste
Pimenta Bueno
Rolim de Moura
Nova Brasilândia
Marco Rondon
Br. de Melgaço
Vilhena
Bacabalzinho
Elisa
Pedras Negras
Mategua
Rolim de Moura
Barranco Alto
Colorado d'Oeste
Cerejeiras
Santa Rosa
Comodoro
Piso Firme
Pimenteiras
Puerto Saucedo
Puerto Leitón
Betânia
Uirapuru
Puerto Quijarro
Corumbá
Ladário
Aripuanã
Loreto
Juruena
Faz. Muraquitã
Castanheira
Juína
Acampamento de Indios
Campo Novo do Parecis
Deciolândia
Faz Itanorte
Tangará da Serra
Arenápolis
Diamantino
Nortelândia
Alto Paraguai
Nobres
Rosario Oeste
Barra do Bugres
Jângada
Porto Estrella
Rio Branco
Araputanga
Mirassol d'Oeste
Porto Esperidião
Cáceres
Jauru
Pontes e Lacerda
Vila Bela da Sant. Trindade
Copacabana
El Pensamiento
La Esperanza
Perseverancia
Copere
Charagua
Boyuibe
Villamontes
Capirenda
Iryguarendal
Ibibobo
Dorado
Fn. Infante Rivarola
Fn. Hernandarias
Mariscal Estigarribia
Sta. Maria
Fortín Ravelo
Co. S. Miguel
Cerro Capitán Ustares
Agua Pasto
Capitán Pablo Lagerenza
Fortín Lagerenza
General Eugenio a Garay
Fortín Nueva Asunción
Fortín Madrejon
Fortín Colonel Bogado
Fortín Torres
Fn. Carlos A. Lopez
Fortín Tte. Américo Picco
Cerro Chovoreca
Co. León
Fuerte Olimpo
Puerto Bahia Negra
Pto. Busch
Pto. Maria
Pto. Murtinho
Pto. la Esperanza
Campomento
Fn. Tte. Montania
Caracol
Terra Vermelha
Mo. Grande
Mo. do Urucum
Tarumã
Aripuanã
Apiacás
Usina Apiacás
Juruena
Juara
Porto dos Gaúchos
Novo Paraná
Brasnorte
Itapaiúna
Nova Canaã do Norte
Colíder
Alta Floresta
Paranaita
Guarantã do Norte
Peixoto de Azevedo
Terra Nova do Norte
Itauba
Marcelândia
Cláudia
Sinop
Vera
Sorriso
Lucas do Rio Verde
Consul
Jatobá
Araçatuba
Rio Conchas
Diamantino
Mazargão
Paranatinga
Nova Brasilândia
S. Manuel
Nobres
Rosario Oeste
Jângada
Chapada dos Guimarães
CUIABÁ
VARZEA GRANDE
S. Vicente
N. S. do Livramento
Sto. Antonio de Leverger
Dom Aquino
Primavera do Leste
Poxoréo
Jaciara
Pto. de Fora
Barão do Melgaço
Juscimeira
Formiga
Pocone
Joselândia
Faz. Três Irmãos
RONDONÓPOLIS
Guiratinga
Pedra Preta
Alto Garças
Picada
Itiquira
Bonfim
Pedro Gomes
Coxim
Sivolândia
Jauru
Alegria
Rio Verde de Mato Grosso
Rio Negro
Camapuã
Corguinho
Rochedo
Jaraguari
Alto Rio Verde
Faz. Taboco
Cipolândia
Miranda
Esperança dos Indios
Aquidauana
Anastácio
Bodoquena
Terenos
CAMPO GRANDE
Ribas do Rio Pardo
Formoso
Sidrolândia
Campos Eliseos
Bonito
Nioaqueo
Jardim
Piqui
Nova Alvorada
Maracaju
Boqueirão
Rio Brilhante
Casa Verde
Aldeia
Corixão
S. Bento
Promissão
S. Francisco
S. Vicente
Alegria
Aurora
Nhecolândia
Aguaçuzinho
Ixu
Faz. Sta. Lúcia
Carandazinho
Pto. Jofre
Ret. Baia Grande
Ret. S. Benedito
Carvoal
Espinal
Las Conchas
Caucas
Santo Corazón
Santiago
Santa Ana
Potrero Quemado
Puerto Suarez
San Ignacio de Velasco
San Rafael
San Matias
San Lorenzo
Concepción
San José de Chiquitos
Pailon
Poso del Tigre
Tres Cruces
El Cerro
Montero
Pto. Banegas
Los Troncos
Matacú
La Cruz
San Pedro
Cabezas
Abapo
Yoseravi
Izozog
El Espino
Charagua
Copere
Boyuibe
Villamontes
Capirenda
Iryguarendal
Ibibobo
Dorado
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Fn. Hernandarias
Mariscal Estigarribia
Sta. Maria
Uchupiamonas
Ascención
El Aguila
El Paraiso
Dest. S. Simão
El Puente
Concepción
San Ignacio de Velasco
Piso Firme
Puerto Leitón
Puerto Saucedo
Betânia
San Ramon
Perseverancia
La Esperanza
El Pensamiento
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Uribicha
El Pocito
La Junta
Simona
Pontes e Lacerda
Jauru
Rio Branco
Araputanga
Mirassol d'Oeste
Porto Esperidião
Cáceres
Pimenteiras
Comodoro
Fortín Ravelo
Co. S. Miguel
Cerro Capitán Ustares
Agua Pasto
Capitán Pablo Lagerenza
Fortín Lagerenza
Co. León
Fortín Madrejon
Fortín Colonel Bogado
Fortín Torres
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Pto. Murtinho
Pto. la Esperanza
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Tarumã
Ladário
Corumbá
Puerto Suarez
Puerto Quijarro
Amolar
Porto Braga
Sta. Cruz
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Jardim
Piqui
Nova Alvorada
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Casa Verde
Rio Verde de Mato Grosso
Rio Negro
Camapuã
Corguinho
Rochedo
Jaraguari
Alto Rio Verde
Faz. Taboco
Cipolândia
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Aquidauana
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Sidrolândia
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Sivolândia
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Pedro Gomes
Picada
Itiquira
Bonfim
Ret. Baia Grande
Ret. S. Benedito
Carvoal
Espinal
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Matacú
La Cruz
San Pedro
Cabezas
Abapo
Yoseravi
Izozog
El Espino
Charagua
Copere
Boyuibe
Villamontes
Capirenda
Iryguarendal
Ibibobo
Dorado
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Fn. Hernandarias
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Sta. Maria
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Puerto Saucedo
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El Pocito
La Junta
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Rio Branco
Araputanga
Mirassol d'Oeste
Porto Esperidião
Cáceres
Pimenteiras
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Fortín Madrejon
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Pto. Murtinho
Pto. la Esperanza
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Mo. do Urucum
Tarumã
Ladário
Corumbá
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Puerto Quijarro
Amolar
Porto Braga
Sta. Cruz
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Rio Brilhante
Casa Verde
Rio Verde de Mato Grosso
Rio Negro
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Alto Rio Verde
Faz. Taboco
Cipolândia
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Aquidauana
Anastácio
Bodoquena
Terenos
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Formoso
Sidrolândia
Campos Eliseos
Aldeia
Corixão
S. Bento
Promissão
S. Francisco
S. Vicente
Alegria
Coxim
Sivolândia
Jauru
Pedro Gomes
Picada
Itiquira
Bonfim
Ret. Baia Grande
Ret. S. Benedito
Carvoal
Espinal
Las Conchas
Caucas
Santo Corazón
Santiago
Santa Ana
Potrero Quemado
Puerto Suarez
San Ignacio de Velasco
San Rafael
San Matias
San Lorenzo
Concepción
San José de Chiquitos
Pailon
Poso del Tigre
Tres Cruces
El Cerro
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Pto. Banegas
Los Troncos
Matacú
La Cruz
San Pedro
Cabezas
Abapo
Yoseravi
Izozog
El Espino
Charagua
Copere
Boyuibe
Villamontes
Capirenda
Iryguarendal
Ibibobo
Dorado
Fn. Infante Rivarola
Fn. Hernandarias
Mariscal Estigarribia
Sta. Maria

Rondônia
Chapada dos Parecis
Serra do Norte
Serra dos Apiacás
Serra dos Caiabis
Serra do Tombador
Mato Grosso
Parque Ind. do Xingu
Sa. Formosa
Serra de Santa Bárbara
Serra do Aguapei
Serra das Araras
Serra de São Jerônimo
Serra Azul
Planalto do Mato Grosso
Guarayos
Monte Grande
Llanos de Chiquitos
Bañados de Izozog
Chaco Boreal
PANTANAL
Pantanal do São Lourenço
Pantanal do Taquari
Pantanal do Rio Negro
MATOGROSSENSE
Mato Grosso do Sul
BRAZIL
PARAGUAY
BOLIVIA

R. Guaporé
R. Jauru
R. Paraguai
R. Cuiabá
R. Arinos
R. Juruena
R. Teles Pires ou S. Manuel
R. Manissauá-Miçu
R. Arraias
R. Xingu
R. Verde
R. Negro
R. Miranda
R. Aquidauana
R. Taquari
R. Pardo
R. Sucuriúna ou Papagaio
R. Sangradouro
R. Manso
R. Itiquira
R. Correntes
R. Pequeri
R. Arinos
R. Paraguai
R. Abobral
R. Nabileque
R. Negro
R. Tarvo
R. Parapeti
R. Grande o Guapay
R. Quimome
R. Tucavaca
R. Otuquis
R. Verde
R. Pilcomayo
R. Confuso
R. Apa
R. Branco
R. Machado ou Ji-Paraná
R. Roosevelt
R. Juruena ou Anaconda
R. Sacre ou Timalacica
R. Galera
R. Sarare
R. Las Petas
R. Candelaria
R. Tucavaca
R. La Cal
R. Barbado
R. Alegre
R. Aguapaí
R. Jauru
R. Cabaçal
R. Juba
R. Sepotuba
R. Arinos
R. Paranatinga
R. Culuene
R. Manso
R. Correntes
R. Pequeri
R. Arinos
R. Taquari
R. Capivari
R. Miranda
R. Aquidauana
R. Abobral
R. Nabileque
R. Verde
R. Negro
R. Aquidauana
R. Taboco
R. Pardo
R. Jauru
R. Itiquira
R. Correntes
R. Manso
R. Pequeri
R. Arinos
R. Paraguai
R. Cuiabá
R. Arinos
R. Juruena
R. Teles Pires ou S. Manuel
R. Manissauá-Miçu
R. Arraias
R. Xingu
R. Verde
R. Negro
R. Miranda
R. Aquidauana
R. Taquari
R. Pardo
R. Sucuriúna ou Papagaio
R. Sangradouro
R. Manso
R. Itiquira
R. Correntes
R. Pequeri
R. Arinos
R. Paraguai
R. Cuiabá
R. Arinos
R. Juruena
R. Teles Pires ou S. Manuel
R. Manissauá-Miçu
R. Arraias
R. Xingu
R. Verde
R. Negro
R. Miranda
R. Aquidauana
R. Taquari
R. Pardo
R. Sucuriúna ou Papagaio
R. Sangradouro
R. Manso
R. Itiquira
R. Correntes
R. Pequeri

B 71 56° C 54° D 52° 68 E -4h Gr.T. -3h Gr.T. 50° F

1 12° 2 14° 3 16° 71 4 18° 5 20° 74 6 22° 77 7

Serra do Tombador · Porto dos Gaúchos · Sinop · Vera · Consul · Parque Indígena do Xingu · Alô Brasil · S. Miguel · Serra do Roncador · Fazenda Foz do Christalino · Barreira do Peixe · Parque Indígena Araguaia · Peixe · Alvorada · Araguaçu · Palmeirópolis · Sorriso · Lucas do Rio Verde · Jatobá · Rib. Cascalheira · Agua Braga · S. Miguel do Araguaia · Porangatu · Formoso · Mina · Sa. Formosa · Mato Grosso · Serra Dourada · S. José do Rio Claro · Araçatuba · Garapu · A. I. Pimentel Barbosa · Canarana · Bandeirantes · Novo Mundo · Sta. Teresa de Goiás · Campinaçu · Serra Dourada · Retiro · A. I. Batovi · Salto Primeiro · Salto das Capivaras · Serra Dourada · Rio Conchas · Mara Rosa · Planalto · A. I. Santana · A. I. Bakairi · Pioneiros d'Oeste · Agua Boa · A. I. Areões · Cocalinho · Crixás · Sta. Teresinha de Goiás · Niquelândia · Deciolândia · Parecis · Diamantino · Arenápolis · Nortelândia · Alto Paraguai · Paranatinga · Cach. das Garças · Cach. de Saudade Parabubure · Nova Xavantina · Cach. das Docas · Aruanã · Pilar de Goiás · Urbaçu · Tangará da Serra · Mazargão · S. Manuel · Serra Azul · Nova Brasilândia · Novo S. Joaquim · A. I. São Marcos · Britânia · Barro Alto · Rubiataba · Ceres · Goianésia · Dois Irmãos · Nobres · Rosario Oeste · A. I. Umutina · Barra do Bugres · Chapada dos Guimarães · Araguaiana · Itapuranga · Rianápolis · Uruana · Goianésia · Braslândia · Jaraguá · Pirenópolis · Fundação Eclética · Porto Estrella · Jangada · Cáceres · VARZEA GRANDE · CUIABÁ · Caverna do Francês · S. Vicente · Primavera do Leste · Dom Aquino · Poxoréo · Barra do Garças · Juçara · Goiás · Itaberaí · Petrolina de Goiás · Corumbá de Goiás · TAGUATINGA · Sto. Antonio de Leverger · N. S. do Livramento · Jaciara · Juscimeira · Pto. de Fora · Barão do Melgaço · Paraiso do Leste · Baliza · Sanclerlândia · Jaupaci · Diorama · Córrego do Ouro · Itauçu · Inhumas · Nerópolis · ANÁPOLIS · Cáceres · Formiga · Pocone · Guiratinga · Iporã · S. Luís de Mtes. Belos · Anicuns · Leopoldo de Bulhões · Trindade · Silvânia · Faz. Três Irmãos · RONDONÓPOLIS · Diamantino · Ponte Branca · Amorinópolis · Cachoeira de Goiás · Palmeiras de Goiás · GOIÂNIA · Vianópolis · Joselândia · Pedra Preta · Alto Garças · Caiapônia · Paraúna · Aragoiânia · Cristianópolis · A. I. Gomes Carneiro · Sa. Jurique · Sa. de São Jerônimo · Serra das Divisões ou de Santa Marta · Goiás · Indiara · Mairiripotaba · Ixu · Faz. Sta. Lúcia · Pieada · Itiquira · Alto Araguaia · Santa Rita do Araguaia · Portelândia · Montividiu · Edéia · Piracanjuba · PANTANAL · Carandazinho · Carvoal · Ret. S. Benedito · Pto. Jofre · Ret. Baia Grande · Mineiros · Jataí · Rio Verde · Sta. Helena de Goiás · Pontalina · Morrinhos · Caldas Novas · MATOGROSSENSE · Bonfim · União · Pôrto Alegre · Faz. Eldorado · Piaca doso Mineiros · Joviânia · Goiatuba · Marzagão · Puerto Quijarro · Amolar · Bom Jesus de Goiás · Buriti Alegre · Corumbaíba · Goiandira · Aldeia · Corixão · S. Bento · Promissão · Coxim · Sivolândia · Jauru · Alegria · Costa Rica · Cachoeira Alta · Paranaiguara · Chaveslândia · Capinópolis · Mte. Alegre de Minas · Araguari · Itumbiara · Tupaciguara · Uberlândia · Ituiutaba · Gurinhatã · Cassilândia · Itajá · Rio Verde de Mato Grosso · Paraíso · Alto Sucuriú · Serrânopolis · Quirinópolis · Caçu · Ladário · Corumbá · Tarumã · Aguaçuzinho · Nhecolândia · Aurora · Rio Negro · Camapuã · Inocência · Paranaíba · Iturama · Campina Verde · Patrimônio · Bela Vista · Caracol · Mte. Margarida · Ponta Porã · Pedro Juan Caballero · Fatima de Sul · Jateí · Caarapo · Deodápolis · Ivinhema · Nova Andradina · Anaurilândia · DOURADOS · Douradina · Itaporã · Itaum · Antônio João · Cab. do Apa · Jardim · Terra Vermelha · Boquerão · Maracaju · Rio Brilhante · Casa Verde · Bataguaçu · Dracena · Adamantina · Parapuã · Santópolis do Aguapeí · Queirós · Tupã · Pompéia · Pres. Epitácio · Pres. Venceslau · Pres. Bernardes · PRES. PRUDENTE · Martinópolis · Regente Feijó · Rancharia · Mirante do Paranapanema · Pirapozinho · Narandiba · Sra.dos Aguados · MARÍLIA · Galia · Pirajuí · Bariri · JAÚ · Paraguaçu Paulista · Echaporã · Ubirajara · Espirito Santo do Turvo · BAURU · Pederneiras · Barra Bonita · Lençóis Paulista · S.Manuel · Pto. Euchdes da Cunha · Teodoro Sampaio · Rosana · Itaguaje · S. Inácio · Iepê · Maracaí · Assis · Palmital · Colorado · Centenário do Sul · Primeiro de Maio · Florínia · Porecatu · São Pedro do Paraná · Pto. S. José · São João do Caiuá · Guairacá · Paranavaí · Luanda · Querência do Norte · Planaltina do Paraná · Paraiso do Norte · Cidade Gaúcha · Douradina · Rondon · S. Jorge do Ivaí · Nova Cianorte · Terra Boa · Perola · Cruzeiro d'Oeste · Fênix · Brasilândia · Panorama · Campo Mourão · Xavantina · Nova Esperança · Astorga · Sertanópolis · Guaraci · Jaguapitã · Ibiporã · LONDRINA · Cornélio Procópio · Ribeirão do Pinhal · S.Ant. da Platina · Andira · Ourinhos · Cerqueira César · Ipaussu · Avaré · Itatinga · Piraju · Ribeirão Bonito · Jurumirim · Reprêsa de Xavantes · Ibaiti · Venceslau Brás · Itapeva · Itararé · Guapiara · Faxinal · Curiúva · Natingui · Ortigueira · Tibagi · Ventania · Castro · Piraí do Sul · Carambeí · Ponta Grossa · Tibagi · Reprêsa do Capivara · Reprêsa do Chavantes · Salto Grande · Bandeirantes · Cambará · Jacarezinho · Ribeirão Claro · Barra do Jacaré · Conselheiro Mairinck · Santo Antônio da Platina · Jaboti · Carlópolis · Cambará · Andirá · Sta. 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Colón · Horqueta · Concepción · Tropic of Capricorn · Pto. Busch · Pto. Bahia Negra · Puerto Suarez · Pto. Quijarro · Fuerte Olimpo · Puerto Tacurú Pytá · Panadero · Lima · Espadim Paranhos · Salto del Guaira · Mundo Novo · Sierra de Amambay · Sierra de Maracaju · Pantanal do Taquari · Pantanal do Rio Negro · Pantanal do São Lourenço · Pantanal de Nabileque · Kadiwéu · Esperança dos Indios R.I. · Bodoquena · Porto Braga · Sta. Cruz · Miranda · Aquidauana · Anastácio · Terenos · CAMPO GRANDE · Ribas do Rio Pardo · Água Clara · Três Lagoas · Andradina · Pereira Barreto · Auriflama · Nhandeara · Mirassol · SÃO JOSÉ DO RIO PRETO · Bebedouro · Catanduva · Sertãozinho · Jabuticabal · Guariba · Novo Horizonte · Taquaritinga · Matão · Itápolis · Ibitinga · Pongaí · Boa Esperança do Sul · Bariri · Jaú · Barra Bonita · Lençóis Paulista · Botucat

SALVADOR

ATLANTIC OCEAN

Abrolhos Bank

Sulphur Bank

Arquipélago dos Abrolhos

Tropic of Capricorn

Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles
74

ARGENTINA
URUGUAY
ATLANTIC OCEAN
Rio Grande do Sul
Santa Catarina
Corrientes
Entre Ríos
Misiones
Formosa
Chaco
Paraná
Río de la Plata
Estero del Iberá
Lag. dos Patos
Lag. Mirim
Lag. Mangueira
Garnet Bank
Serra Geral
Serra da Farofa
Serra do Espinilho
Cuchilla Grande
Cuchilla Grande Inferior
Cuchilla del Hospital
Cuchilla de Haedo
Cuchilla de Santana
Cuch. de Mangrullo
Cuch. del Daymán
Cuch. Grande del Durazno
Sierra de Misiones
Sierra de Tacuarembó
Serra do Boqueirão
Serra do Pirapó
Serra dos Tapes
Aparados da Serra
Serra da Farofa
Serra Geral
Morro do Moleque
Morro Campo do Padre
Termas del Arapey
Termas del Daymán
Termas de Guaviyú
Termas de Salto Grande
Termas do Gravataí
Lag. Sombrio
Lag. Itapeva
Lag. dos Quadros
Lag. do Peixe
Lag. Negro
Lag. de Castillos
Lag. de Rocha
Lag. Mangueira
Lag. Merin
Lag. Mirim
Lag. dos Barros
Lag. do Casamento
Lag. Fortaleza
Lag. Pinhal
Lag. Tramandaí
Lag. Itapeva
Lag. Sombrio
Lag. dos Quadros
Lag. do Peixe
Lag. Mangueira
Lag. Negro
Lag. de Castillos
Lag. de Rocha
Lag. Mirim
Lag. Merin
Lag. dos Patos

IQUIQUE
ANTOFAGASTA
CALAMA
Tocopilla
María Elena
Chuquicamata
Pozo Almonte
Pica
Pintados
Victoria
Lagunas
Escalerilla
Ramadillas
Guatacondo
La Tirana
Matilla
Co. Coposa
Co. Copa
Cana
Co. Caltama
San Pedro de Quemes
Villa Martin
Río Grande
San Juan
Julaca
Chiguana
Ollagüe
Co. Auçan
Vn. Ollagüe
Alota
Salar de Uyuni
Gran Pampa Salada
Gran Pampa Pelada
Uyuni
Co. Huanchaca
Ticatica
Ubina
Co. Tazna
Chorolque
Atocha
S. Cristóbal
S. Vicente
Cotagaita
Tupiza
Co. Quenco
Cord. de Lipez
Cord. de Mochara
Padcaya
Fuerte
Rosario del Ingre
Chillajara
Culpina
Villa Abecia
Camaron
El Puente
Apacheta Cruz Grande
Abra la Cruz Chica
Iscayachi
Tarija
Entre Ríos
Timboy
Taraire
Palos Blancos
Cord. de Suaruru
Cuevo
Huacaya
Boyuibe
Villamontes
Capirenda
Iryguaren
Ibibobo
Sa. de Caiza
Sa. de Ibibobo
Yacuiba
Sta. Maria
Aguaray
Tartagal
Tonono
Grl. Mosconi
Alto de la Sierra
Salinas
Padcaya
Salinas
Villazon
La Quiaca
Yavi
Abra de Lizoite
Sta. Victoria
Mezon
Sa. de S. Tempo
Limal
Río Seco
Aguas Blancas
Abra Pampa
Sa. Sta. Victoria
Co. Morado I
San Ramón de la Nueva Oran
Grl. Ballivián
Hickmann
Embarcación
Pichanal
Juan Sola
Pozo del Zorro
La Estrella
Palma Sola
Libertador Grl. S. Martin
Pueblo Ledesma
Huacalera
Valle Grande
Maimará
Purmamarca
Tres Morros
Volcán
Nev. de Chañi
SAN SALVADOR DE JUJUY
Sta. Clara
San Pedro
Palpalá
El Carmen
Pampa Blanca
El Rey
Sa. de Sta. Barbara
Sa. del Centinela
Apolinario Saravia
Curva del Turco
Rivadavia
Las Lajitas
Santo Domingo
Cord. de Lipez
Cord. de Mochara
Cord. de Suaruru
Sa. de Caiza
Sa. de Ibibobo
Ibibobo
Infan
Cañada de Media Luna
Cañada de Cuevo
General
Q. de Cuevo
Q. de Tambillo
Q. de Sioruca
Q. de Guatacondo
Q. de Mani
Q. de Chacarilla
Q. de Aroma
Q. de Areas
Q. de Chuchuca
Q. de Chugchug
Q. de Aguas Blancas
Q. de Chaco
Q. de Talar
Q. de Cachinal
Q. de Cachiyuyal
Q. de Aguas Calientes
Q. de Tastil
Q. de Escoipe
Q. de Huasa Pampa
Q. de Cuevas
Q. de las Cuevas
Q. de Hornillos
Q. de Humahuaca
Q. de Purmamarca
Q. de Tres Morros
Q. de Volcán
Q. de Chañi
Q. de Pulares
Q. de Pilaya
Q. de Huacaya
Q. de Tarija
Q. de Tolomosa
Q. de Sauzalito
Q. de Tomatitas
Q. de Iruya
Q. de Sta. Victoria
Q. de Yuto
Q. de Ledesma
Q. de Sta. Barbara
Q. de Pichanal
Q. de Colorado
Q. de Santa Cruz
Q. de Caliente
Q. de Guayatayoc
Q. de Quisquiro
Q. de Aguas Blancas
Q. de Arenales
Q. de Llano del Quimal
Q. de Mellizos
Q. de Chacarilla
Q. de Guatacondo
Q. de Mani
Q. de Tambillo
Q. de Sioruca
Q. de Aroma
Q. de Areas
Q. de Chuchuca
Q. de Chugchug
Q. de Aguas Blancas
Q. de Chaco
Q. de Talar
Q. de Cachinal
Q. de Cachiyuyal
Q. de Aguas Calientes
Q. de Tastil
Q. de Escoipe
Q. de Huasa Pampa
Q. de Cuevas
Q. de las Cuevas
Q. de Hornillos
Q. de Humahuaca
Q. de Purmamarca
Q. de Tres Morros
Q. de Volcán
Q. de Chañi
Q. de Pulares
Q. de Pilaya
Q. de Huacaya
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Q. de Tolomosa
Q. de Sauzalito
Q. de Tomatitas
Q. de Iruya
Q. de Sta. Victoria
Q. de Yuto
Q. de Ledesma
Q. de Sta. Barbara
Q. de Pichanal
Q. de Colorado
Q. de Santa Cruz
Q. de Caliente
Q. de Guayatayoc
Q. de Quisquiro
Q. de Aguas Blancas
Q. de Arenales
Q. de Llano del Quimal
Q. de Mellizos
Pta. Gruesa
Pta. Patache
Pta. Lobos
Pta. Arenas
Cabo Paquica
Pta. Cobija
Pta. Angamos
Pta. Tetas
Pta. Morro
Pta. das Reyes
Pta. Grande
Pta. San Pedro
Pta. Animas
Pta. Carrizal
Pta. Lobos
Pta. Alcalde
Pta. Porotos
Pta. Cachos
Pta. Lengua de Vaca
Pta. Molles
Bahía Chiquinata
Bahía Moreno
Bahía Inglesa
Bahía Coquimbo
Bahía de Mejillones del Sur
Bahía de Mejillones
Caleta Loa
Cta. Pta. Arenas
Cta. Agua Duke
Cta. Bandurrias
Cta. Tontado
Cta. los Hornos
Cta. los Pajaros
Cta. Tontado
Cta. Bandurrias
Cta. Agua Duke
Cta. Pta. Arenas
Salar de Llamara
Salar de Bella Vista
Salar de Pintados
Salar Sur Q. de Chacarilla
Salar Viejo
Salar de Huasco
Salar de Empexa
Salar de Uyuni
Salar del Laguani
Salar de Ascotan
Salar de Aguas Calientes
Salar de Pocitos
Salar de Arizaro
Salar de Pajonales
Salar de la Isla
Salar de Aguilar
Salar de Pedernales
Salar de Maricunga
Salar de Punta Negra
Salar de Atacama
Salar de Quisquiro
Salar de Guaytayoc
Salar de Cauchari
Salar del Rincón
Salar de Pipanaco
Salar de Arizaro
Salar de Saujil
Salar del Hombre Muerto
Salar de Antofalla
Salar de Antigua
Salar de Grandes
Salinas Grandes
Salinas de Ambargasta
Salinas de Mascasín
Salinas de los Colorados
Salinas de la Antigua
Salinas de Ambargasta
Salinas Grandes
Salinas
Salinas
Salinas

Gran Chaco Boreal
Chaco Central
Chaco Austral
Mato Grosso do Sul
BRAZIL
Serra de Maracaju
Serra do Amambay
Cordillera de Amambay
Cordillera de Mbaracayú
Cordillera de Caaguazú
Cordillera de Ybytyruzú
Cordillera de Altos
Cordillera de los Altos
Cordillera de Misiones
Serra Geral
Serra do Mar
Serra do Espinilho
Serra do Boqueirão
Cuchilla del Hospital
Cuchilla de Haedo
Cuchilla de Santana
Cuchilla de Caraguatá
Cuchilla de Peralta
Cuchilla de Mangrullo
Cuchilla Grande
Cuchilla Grande Inferior
Cuchilla de Haedo
Cuchilla de Santana
Cuchilla de Caraguatá
Cuchilla de Peralta
Cuchilla de Mangrullo
Cuchilla Grande
Cuchilla Grande Inferior
Esteros del Iberá
Esteros del Batel
Esteros del Miriñay
Lag. Ypoá
Lag. Iberá
Lag. Luna
Lag. Galarza
Lag. Vera
Lag. Limpia
Lag. Calchaquí
Lag. del Palmar
Lag. Ayarde
Lag. la Bella
Lag. Patos
Lag. Mirim
Lag. do Peixe
Pta. das Desertas
Pta. de Tapes
Pta. São Simão
Pta. do Bojuru
Pta. Cristovão Pereira
Tapes
Bojuru
Patos
ATLANTIC OCEAN
Pantanal de Nabileque
R. Nabileque
Corixa Niutaca
Esperança dos Indios
R.I. Kadiwéu
Rib. Salobra
R. Miranda
Rib. Taquaruçu
Rib. Lontra
R. Aquidauana
R. Abobral
R. Taquari
R. Verde
R. Pardo
R. Ivinhema
R. Paraná
R. Paranaíba
R. Paranapanema
R. Tietê
R. Grande
R. Iguatemi
R. Amambay
R. Apa
R. Aquidabán
R. San Carlos
R. Verde
R. Negro
R. Monte Lindo
R. Pilcomayo
R. Paraguay
R. Confuso
R. Porteño
R. Bermejo
R. Guayquiraró
R. Arapey Grande
R. Queguay Grande
R. Daymán
R. Aguapey
R. Miriñay
R. Uruguay
R. Mocoretá
R. Corrientes
R. Paraná Miní
R. Carcarañá
R. Salado
R. Dulce
R. Quinto
R. Segundo
R. Tercero
R. Cuarto
R. Chocancharava
R. Tunuyán
R. Diamante
R. Atuel
R. Colorado
R. Negro
R. Limay
R. Neuquén
R. Aluminé
R. Collón Cura
R. Chimehuín
R. Caleufú
R. Quequén Grande
R. Quequén Salado
R. Salado
R. Desaguadero
R. Mendoza
R. Tunuyán
R. Tupungato

PACIFIC OCEAN

Isla Alejandro Selkirk

Islas Juan Fernández (Chile)

Isla Santa Clara

S. Juan Bautista

Isla Más a Tierra

Juan Fernández Islands

PACIFIC OCEAN

Isla de Pascua (Rapa Nui) (Chile)

Hanga Roa

Moai

Easter Island

PACIFIC OCEAN

CHILE

Cordillera de la Costa

Cordillera de Nahuelbuta

Cordillera Pelada

Cordillera de los Andes

Cordillera del Tigre

Cordillera del Viento

Cordillera de Palguín

Cordillera de Pichachén

Cordillera de Huecha

Cordillera de Chillán

Cordillera de Pemehue

Cordillera de Pino Hachado

Cordillera del Viento

Cordillera de Palguín

Cordillera de Huecha

Cordillera de Chillán

Cordillera de Pemehue

Cordillera de Pino Hachado

Cordillera de Domuyo

Oncativo · Las Varillas · San Jorge · Colazo · Oliva · Pozo del Molle · El Fortín · Canada Rosquín · Gálvez · Matilde · Coronda · PARANÁ · Viale · Paso de la Laguna · Villaguay · Ubajay · Crespo · Diamante · Las Moscas · Rosario del Tala · Colón · Paysandú · Termas de Guaviyú · Quebracho · El Eucalipto · Piedra Sola · Tambores · Tacuarembó · Minas de Corrales · Vichadero · Pinheiro Machado · Canguçu · Piedras Altas · Basilio · Pedro Osório · Arroyo Grande · Termas del Daymán · Gualeguaychú · Gualeguay · Fray Bentos · Young · Paso de los Toros · Tres Arboles · Piñera · Guichón · Algorta · Sarandí de Navarro · Achar · Las Toscas · Melo · Fraile Muerto · Verdun · Est. Km. 329 · Jaguarão · Río Branco · Tupambaé · Vergara · Cerro Chato · Treinta y Tres · Figueira · Curral Alto · Grl. Enrique Martínez · Cebollatí · Lago Merín · Lago Mangueira · BRAZIL · Villa María · Noetinger · Bouquet · Cintra · Cañada de Gómez · S. Lorenzo · Totoras · Monje · S.Genaro · Las Rosas · Bell Ville · La Laguna · Marcos Juárez · Justiniano Posse · Inriville · Arteaga · Roldán · ROSARIO · Perez · Va. Gdor. Gálvez · Casilda · Va. Constitución · San Nicolas de los Arroyos · Wenceslao Escalante · Corral de Bustos · Berabevú · Firmat · Bigand · Sta. Teresa · Conesa · Ramallo · Arroyo del Medio · Islas de las Lechiguanas · Río Paraná · Río Uruguay · Río de la Plata · Venado Tuerto · Canals · Arias · Chapuy · Melincué · Alcorta · Pergamino · Colón · Igoy. Moneta · Rojas · Arrecifes · Cap. Sarmiento · Carmen de Areco · Salto · Cañada Seca · Diego de Alvear · Germania · Vedia · Junín · Triunvirato · Chacabuco · Castilla · Rufino · Laboulaye · Sancti Spiritu · Va. Cañas · Hughes · María Teresa · La Cesira · Grl. Levalle · Grl. Arenales · S. Antonio de Areco · Zárate · Cap. Sarmiento · Carmen de Areco · S. Andrés de Giles · Lujan · S. MIGUEL · Pilar · TIGRE · S. ISIDRO · Chia · Juan L.Lacaze · BUENOS AIRES · AVELLANEDA · QUILMES · MORENO · MORON · LOMAS DE ZAMORA · Berisso · LA PLATA · Magdalena · Delta del Tigre · Libertad · Las Piedras · Canelones · Florida · Santa Lucia · San José de Mayo · 25 de Mayo · La Paz · Paullier · Ecilda · Florencio Sanchez · Cardona · Ismael Cortinas · San Gregorio · Carrio · Nueva Palmira · Ombues de Lavalle · Carmelo · Dolores · José E. Rodo · Mercedes · Cerro Vera · Gruta del Palacio · Represa de Palmar · Cuch. Grande del Durazno · Pueblo del Carmen · Durazno · Sarandi del Yi · A.Gallinal · Trinidad · Sarandi Grande · Cuchilla Grande Inferior · Cuchilla del Hospital · Cuchilla de Haedo · Cuchilla de Mangrullo · Cuchilla Grande · Cerro Colorado · Polanco · Pirarajá · Lascano · José Batlley Ordoñez · José P. Varela · Lago Merín · Fortaleza San Miguel · Sta. Vitória do Palmar · Chuy · Barra del Chuy · Velazquez · Castillos · Aigua · Rocha · Sra. de Carapé · Lag. de Castillos · Lag. de Rocha · Pta. del Diablo · Pta. Santa María · Pta. del Este · San Carlos · Maldonado · Piriapolis · MONTEVIDEO · Fray Marcos · Tala · Migues · Gregorio Aznarez · Atlantida · Pando · Repr. Pincón de Boygorri · Repr. del Río Negro · Arr. Don Esteban Grande · Arr. Negro · Arr. Corralito · Arr. Nancay · Arr. Miran · Arr. Pavón · Arr. Salaquilla · Arr. Chazón · Arr. Carcarañá · Arr. Tercero · Arr. Saladillo · Arr. Chañar · Arr. Pantanoso · Arr. Ceibal · Arr. Pajas Blancas · Arr. Pavón · Arr. Pantanoso · Arr. Ceibas · Arr. Pajas Blancas · Arr. Pantanoso · Arr. Pavón · Arr. Pantanoso

80 Argentina and Chile: Southern Regions

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

Europe – a continent with border troubles

With an area of 4,054,050 sq. miles (10.5 million sq. km), Europe is the fourth largest continent. From the point of view of physical geography it merely represents a peninsula of Eurasia, jutting out to the west. Europe and Asia have the least well defined delimitation among all continents. The traditional borderline runs along the Ural Mountains the Ural River, the Caspian Sea, the northern edge of the Caucasus, the Black Sea, the Bosporus and the Aegean Sea. In Russia, which is part European and part Asian, this demarcation line is meaningless. A belt of high mountains in which the Alps are the highest range separates the South from the remainder of the continent. Adjacent to the North is the European medium-height mountainscape followed by a strip of lowlands that widens to the East. The British Isles are, geologically speaking, also part of the northern mountain areas. Its many islands and peninsulas interlace the continent with the Atlantic Ocean and the European Mediterranean Sea. Europe determined the destiny of the world some years into the twentieth century: The scientific research of the planet, the industrial revolution, great inventions and discoveries, but also colonization and thus the transmission of European influences to other parts of the world had their origins here.

An aid to international trade: "New Map of Europe" including "the most noteworthy products and the foremost trading sites." J. Adams made this copperplate engraving in 1787.

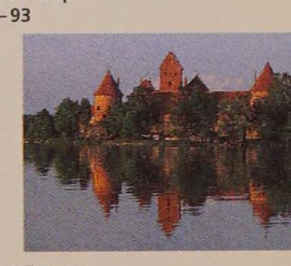
Svalbard · Novaya Zemlya
p. 84–85

Scandinavia (Inset: Iceland)
p. 86–87

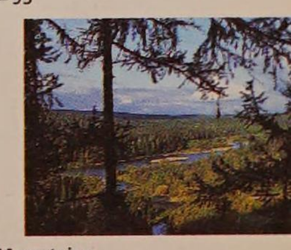
Finland · Northern Ural Mountains
p. 88–89

Western Europe
p. 90–91

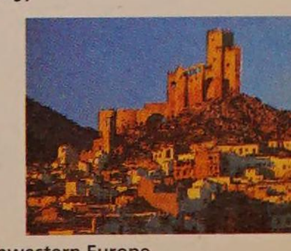
Central Europe
p. 92–93



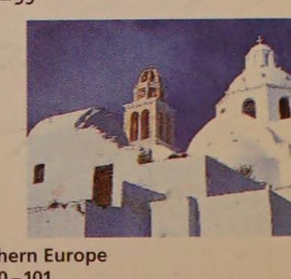
Eastern Europe
p. 94–95



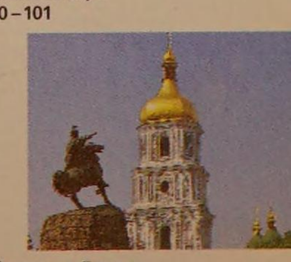
Ural Mountains
p. 96–97



Southwestern Europe
p. 98–99



Southern Europe
p. 100–101



Southeastern Europe
p. 102–103

Caucasus
p. 104

Svalbard · Novaya Zemlya
p. 84–85

Scandinavia (Inset: Iceland)
p. 86–87

Finland · Northern Ural Mountains
p. 88–89

Western Europe
p. 90–91

Central Europe
p. 92–93

Eastern Europe
p. 94–95

Ural Mountains
p. 96–97

Southwestern Europe
p. 98–99

Southern Europe
p. 100–101

Southeastern Europe
p. 102–103

Caucasus
p. 104

2° A 0° B 2° C 4° D 6° E 8° F 10° G 12° H 14° J 16° K 18° L 20° M 22° N 24° O 26° P 28° Q 30° R 32° S 34° T 36° U 38° V 40° W

3 78° 4 76° 5 74° 6 72° 7 70° 8 68° 9

Greenland Sea

Greenwich Time +1h Greenwich Time

A R C T I C

+1h Greenwich Time +3h Gr. Time +4h Greenwich Tim

Norskebanken Hinlopenrenna Sjubre-banken Danskeøya Verlegen-huken Phippsøya Sjuøyane Nordkapp Lågøya Storsteinhalvøya Spitsbergen Nordaust-Svalbard Nordaustlandet nat-res Austfonna Vestfonna Foynøya Kapp Laura Storøya Kvitøya (Nor.) Nat-res o. Viktorija (Rus.)

Fuglehuken Grampianfjella Prins Karls Forland nasjonalpark Forland Ny Ålesund Dovrefjell Andrée land Oskar II land Spitsbergen Wahlberg øya Newtontoppen Dickson land Pyramiden Daudmannsodden Isfjorden Isfjord Radio Barentsburg Grumantbyen Longyearbyen Nordenskiöld land Olav V land Nordfjella Billefjella Isfjord-banken Lågneset Bellsund Van Mijenfjorden Wedel Jarlsberg land Nathorst land Sveagruva Heer land Torell land Hornsund Hornsundtind Sørkapp land Øyrlandsodden Sørkappøya Boltodden Storfjorden Olgastretet Erik Eriksenstretet Haastberget Barentsøya Svenskøya Nordaust-Svalbard nat-res Kongsøya Abeløya Kong Karls land Edgeøya Tjuvfjorden Tusen-øyane Halvmåneøya Stonepynten Storfjordbanken Storfjordrenna Hopen Hopen Radio Hopenbanken Bjørnøya Bjørnøy Radio Tunheim Perleporten Bjørnøya Bank Norwegian Sea Barents Sea

Fugløy Bank London Lopphavet Knivskjelodden Nordkapp Magerøya Skarsvåg Havøysund Rolvsøya Sørøya Hammerfest Breivikbotn Hasvik Honningsvåg Kåfjord Porsanger-halvøya Kjøllefjord Mehamn Gamvik Nordkinn-halvøya Berlevåg Andenes Andøya Risøyhamn Grytøya Harstad Bergsfjord Gryllefjord Senja Sørøysundet Arnøya Skjervøya Hasvikelva Hessfjord Ringvassøy Arnøya Kvaløya Tromsø Sørøya Seiland Kvalsund Olderfjord Øksfjord Øksfjordjøkelen Alta Cuokkarassa Helleristninger Stabbursdalen nasjonalpark Lakselvfjord Langnes Rustefjelbma Tanafjorden Laksefjorden Tanabru Varanger-halvøya Vardø Vadsø Båtsfjord Varangerfjorden Hurtigrute Lakselv Rastigaissa Lævvajokgiedde Utsjoki Karasjok Karigasniemi Sevettijärvi Neiden Grense Jakobselv Kirkenes Linahamari Pečenga Rybačij mys Cypnavolok p-ov. Rybačij d'Ejna Murmanskoye Rise Murmansk Nikel' Zapoljarnyj Nyrud Prirečnyj Uraguba Poljarnyj o. Kil'din Nellimö Nautsi Inari (Anár) Menesjärvi Kaamanen Aiddejávrre Fjellstue Kautokeino Kaaresuvanto Enontekiö Karesuvando Kebnekaise Nikkaluokta Abisko Narvik Ballangen Bjerkvik Kattetjåkk Setermoen Øvergård Bjerkreim Ibestad Steinkjer Andselv Selfjelvnes Finnsnes Sitsand Berg Gryllefjord Andøya Andørja Ankerlia Rolla Skibotn Kilpisjärvi Masi Bidjovagge Lyngseidet Nord-reisa Sørstraumen Rieppe Older-dalen Jiekkevarre breen Reisa nasjonalpark Reisaelva Øksfjordjøkelen Lyngenfjorden Ullsfjorden Andfjorden Vågsfjorden Tromsøysund Malangen Malangsfjorden Ofotfjorden Tysfjorden Skjomen Hellemobotn Ofotbanen Kvikkjokk Gällivare Kiruna Luleå Stora Sjöfallets nationalpark Abiskojaure Torneträsk Torneälven Kalixälven Könkämäälven Karesuvando Kaaresuvanto Enontekiö Inari (Anár) Menesjärvi Kaamanen Aiddejávrre Fjellstue Kautokeino Karasjok Karigasniemi Sevettijärvi Neiden Grense Jakobselv Kirkenes Linahamari Pečenga Rybačij mys Cypnavolok p-ov. Rybačij d'Ejna Murmanskoye Rise Murmansk Nikel' Zapoljarnyj Nyrud Prirečnyj Uraguba Poljarnyj o. Kil'din Nellimö Nautsi

Greenwich Time

OCEAN

Franz Josef Land (Russia)

Zemlja Aleksandry

Nagurskaja

p-ov Armitidž

m. Murrej

Zemlja Georga

Britanskij kanal

proliv Kembridž

proliv Markama

o. Artur

o. Luidži

o. Ketlica

o. Nansena

o. Aldžer

o. Gallja

o. Brjusa

o. Gukera

o. Li-Smita

o. Brd'edi

o. Mak-Klintoka

o. Saľm

o. Nordbruk

m. Granta

pr. Nejtingel

pr. Lavrova

Rudoľfa

o. Rudoľfa

o-va Belaja Zemlja

o. Eva-Liv

o. Freden

o. Rajnera

o. Gofmana

o. Karla-Aleksandra

o. Džeksona

o. Pajera

o. Grili

o. La Ronser

o. Ciglera

o. Salisbjuri

o. Viner Nejstadt

o. Camp

o. Hejsa

Zemlja Vil'čeka

Ostrov Greem Bell

m. Lejter

proliv Severo-Vostočnyj

proliv Austrijskij

proliv Morgana

Svyataya Anna Trough

o. Ušakova

o. Vize

o. Uedinenija

Barents Sea

Kara Sea

Novaya Zemlya

m.Karlsena

Mys Želanija

m.Želanija

buh. Murmanca

m. Konstantina

m. Sporyj Navolok

zal. Inostranceva

gory Mendeleeva

g. Blednaja

zal. Russkaja Gavan'

p-ov Litke

zal. Borzova

o. Pankraťeva

o-va Gorbovy

Arhanzeľskaja Guba

zal. Blagopolučija

zal. Nordenšel'da

guba Glazova

m. Nikolaja

p-ov Admiraltejstva

o Smidovič

zal. Murman

guba Mašigina

guba Sev. Sul'meneva

guba Krestovaja

Krestovaja Guba

m. Suhoj Nos

guba Mitjušina

pik Sedova

Lagernoe

Pomorskoe

guba Bezymjannaja

mys Britvin

zaliv Mollera

Malyj Karmakuly

p-ov Gusinaja Zemlja

Beluš'ja Guba

proliv Matočkin Šar

Matočkin Šar

m. Vyhodnoj

zal. Šuberta

zal. Neznaemyj

zal. Medvežij

zal. Sedova

zaliv Rusanova

zaliv Ogo

zal. Dvoľki

Litke

ostrov Meždušarskij

m. Kostin Nos

p-ov Mučnoj

Krasino

Rusanovo

m. Men'šikova

Bolvanskij Nos

Guba Dolgaja

m. Sahanina

guba Sahanina

proliv Karskie vorota

o. Vajgač

Nenets Autonomous District

Amderma

Varnek

m. Bol. Ljamčin Nos

o. Matveev

o. Dolgij

m. Beľkovskij Nos

o. Bol. Zelenec

m.Medynskij Zavorot

Karatajka

Pečorskoe More

o. Kolguev

Geese Bank

Barentsevo More

Russia

o-va Izvestij CIK

o. Trojnoj

o. Pologij-Sergeeva

o-va Arktičeskogo instituta

o.Bol'šoj

Novorybnaja

o. Sverdrup

Dikson

o. Vil'kickogo

kosa Vostočnaja

o. Neupokoeva

m. Ragozina

m. Malygina

m. Skuratova

o. Belyj

m. Šuberta

m. Šokal'skogo

o. Haljango

zal.Preobraženija

o. Drovjanoj

Gydanskij proliv

m. Mattesalja

p-ov Javai

Gydanskaja guba

proliv Malygina

Tambej

m. Hanarasalja

m. Poruj

Yamal Nenets Autonomous District

o-va Šarapovy koški

zal. Šarapov Šar

Sjöjaha

m. Harsë

m. Belužij Nos

Morrasale

Marresalskie koški

Japtiksale

Novosibirskaja Oblast

Baydaratskaya Guba

Ust-Kara

o.Topasovëj

Jary

o.Levdiev

o. Haljango

Kara Sea

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

Iceland

Greenland Sea

Arctic Circle

Hornbjarg

Látrar

Grímsey

Raufarhöfn

Fontur

Kópasker

Þórshöfn

Vopnafjarðar-grunn

Suðureyri

Ísafjörður

Gjögur

Siglufjörður

Ólafsfjörður

Dalvík

Húsavík

Bakkafjörður

Skagaströnd (Höfðakaupstaður)

Hofsós

Grenivík

Akureyri

Vopnafjörður

Patreksfjörður

Hólmavík

Sauðárkrókur

Blönduós

Mývatn

Bjarg-tangar

Varmahlíð

Eldjárns-staðir

Grímsstaðir

Borgarfjörður

Breiðafjörður

Króksfjarðarnes

Hvammstangi

Seyðisfjörður

Egilsstaðir

Neskaup-staður

Stykkishólmsbær

Búðardalur

Borðeyri

Flatey

Grundar-fjörður

Ólafsvík

Kolbeinsstaðir

Dalsmynni

Eskifjörður

Faskrúðs-fjörður

Búðir

Hofsjökull

Sprengisandur

Mýri

Öddaðarhraun

Djúpivogur

Papey

Bárðarbunga

Vatnajökull

Grímsvötn

Borgarnes

Faxaflói

Miðsandur

Akranes

Þingvellir

Gullfoss

Strokkurgeysir

Skálholt

Búrfell

REYKJAVÍK

Kópavogur

Hafnarfjörður

Keflavík

Njarðvík

Hekla

Kálfafell

Öræfajökull

Kálfafells-staður

Höfn

Reykjanestá

Grindavík

Þorlakshöfn

Selfoss

Hvolsvöllur

Fuglasker

Skeiðarársandur

Fagurhólsmýri

Ingólfshöfði

Vestmannaeyjar

Heimaey

Surtsey

Vestmannaeyjar

Dyrhóley

Vík

Greenwich Time

Norwegian Sea

Arctic Circle

Barents Sea

Fugløy Bank

Sørøya

Hammerfest

Breivikbotn

Hasvik

Seiland

Kvalsund

Øksfjord

Øksfjordjøkelen

Olderfjord

Magerøya

Knivskjelodden

Nordkapp

Skarsvåg

Honningsvåg

Kåfjord

Porsanger-halvøya

Repparfjorden

Kjelvik

Kjelvikfjorden

Mehamn

Gamvik

Berlevåg

Gednje-fjord

Vadsø

Vardø

Varanger-halvøya

Varangerfjorden

Tanabru

Rustefjelbma

Langnes

Neiden

Grense Jakobselv

Arvikso

Arnøy

Skjervøy

Hessfjord

Ringvassøy

Alta

Hellerristninger

Lakselv

Rastigaissa

Læavvajokgiedde

Stabbursdalen nasjonalpark

Repparfjordbotn

Tromsø

Kvaløy

Bakkejord

Lyngseidet

Nord-reisa

Sørstraumen

Rieppe

Older-dalen

Reisa nasjonalpark

Tjeldsundet

Ullsfjorden

Lyngenfjorden

Ullsfjord

Tjeldsund

Ofotfjorden

Tjeldøya

Hinnøya

Andenes

Andøya

Risøyhamn

Myre

Grytøya

Langøya

Harstad

Andfjorden

Andfjordeidet

Andørja

Rolla

Ibestad

Gryllefjord

Senja

Finnsnes

Silsand

Selfjelvnes

Skibotn

Tjeldsundbrua

Tjeldsundet

Tjeldøya

Lavangsfjorden

Lavangsvatnet

Lavangsdalen

Lavangsdalen nasjonalpark

Scandinavia
87
Bottenhavet
Selkämeri
Åland
(Ahvenanmaa)
+1h Gr.Time
(MEZ)
+2h Gr.Time
Uusikaupunki
Rauma
Pori
TAMPERE
Nokia
Lahti
Hämeenlinna
Lappeenranta
Imatra
Svetogorsk
Vyborg
Kotka
Hamina
Primorsk
Loimaa
Forssa
Mäntsälä
Järvenpää
Kouvola
Ylämaa
Virojoki
Riihimäki
Lohja
Salo
Somero
Lieto
Kaarina
Naantali
TURKU
ÅBO
VANTAA
VANDA
ESPOO
ESBO
HELSINKI
HELSINGFORS
Ekenäs
Tammisaari
Hangö
Hanko
Mariehamn
(Maarianhamina)
Skärgårdshavets nationalpark
Getaa
Storby
Gulf of Finland
Sosnovyj Bor
Gogland
Moščnyj o.
Usť-Luga
Narva-Jõesuu
Narva
Kohtla-Järve
Sillamäe
Kingisepp
Slancy
Luga
Peipsi Järv
Gdov
Ljady
Lužica
Pskovskoje ozero
Pskov
Izborsk
Opočka
Novosokolniki
Jamm
Lihula
Virtsu
Kuressaare
Saaremaa s.
Hiiumaa s.
Muhu s.
Liivi Laht
Ruhnu s.
Rigas Jūras
Līcis
Ventspils
Kolka
Roja
Dundaga
Talsi
Mērsrags
Engure
Carnikava
Jūrmala
RĪGA
Ogre
Cēsis
Valmiera
Strenči
Alūksne
Gulbene
Balvi
Madona
Lubāna
Kārsava
Ludza
Līvāni
Preiļi
Rēzekne
Daugavpils
Krāslava
Verchņa Dzvina
Braslav
Mjory
Sarkavščyna
Vidzy
Hlybokae
Polacak
Navahrudak
Ščučyn
Lida
Smarhon
Maladzečna
Mjadzel
Narač
Svir
Varjany
Vilejka
Ašmjany
Kreva
Valožyn
Mjadzioł
Dzjaržynsk
Samachvalavičy
Slonim
Baranavičy
Ivanava
Pinsk
Pružany
Kobryn
Luniniec
Biełaviežskaja pušča
Białowieski P.N.
Białystok
Zambrów
Bielsk Podlaski
Hajnówka
Siemiatycze
Sokółka
Augustów
Suwałki
Ełk
Olecko
Giżycko
Mikołajki
Pisz
Grajewo
Ostrołęka
Ostrów Maz.
Maków Maz.
Wyszków
Łochów
Siedlce
Mińsk Maz.
Garwolin
Puławy
Kazimierz Dolny
Nałęczów
Lublin
Biała Podlaska
Międzyrzec Podlaski
Włodawa
Chełm
Hrubieszów
Zamość
Tomaszów Lubelski
Biłgoraj
Janów Lubelski
Kraśnik
Łuków
Radzyń Podlaski
Parczew
Łomża
Ostrołęka
Przasnysz
Mława
Ciechanów
Sierpc
Płock
Gostynin
Włocławek
Inowrocław
Toruń
Grudziądz
Brodnica
Działdowo
Nidzica
Olsztynek
Szczytno
Kolno
Mońki
Sokółka
Kisielnica
Ełk
Olecko
Giżycko
Mikołajki
Pisz
Orzysz
Ruciane-Nida
Węgorzewo
Gołdap
Suwałki
Sejny
Kapciamiestis
Druskininkai
Augustów
Hrodna
Navahrudak
Ščučyn
Lida
Smarhon
Maladzečna
Mjadzel
Narač
Svir
Varjany
Vilejka
Ašmjany
Kreva
Valožyn
Mjadzioł
Dzjaržynsk
Samachvalavičy
Slonim
Baranavičy
Ivanava
Pinsk
Pružany
Kobryn
Luniniec
Biełaviežskaja pušča
Białowieski P.N.
Białystok
Zambrów
Bielsk Podlaski
Hajnówka
Siemiatycze
Sokółka
Augustów
Suwałki

A 12° B 14° C 16° D 18° E 20° F 22° G 24° H 26° J 28° K 30° L 32° M 34° N 36° O 38°
84
86
88
94
+1h Gr. Time
+3h Gr. Time
+2h Gr. Time
+1hr Gr. Time
Norwegian Sea
Barents Sea
Murmanskoye Rise
Fugløy Bank
Lopphavet
Sørøysundet
Laksefjorden
Tanafjorden
Porsangerfjorden
Andfjorden
Vestfjorden
Vestvågøy
Austvågøy
Moskenesøya
Sørvågen
Sørværøy
Værøy
Landegode
Vesterålen
Hadseløya
Langøya
Andøya
Risøyhamn
Gryllefjord
Berg
Sørreisa
Dividalen nasjonalpark
Øvre Dividal nasjonalpark
Reisa nasjonalpark
Øvre Pasvik nasjonalpark
Stabbursdalen nasjonalpark
Pasvikelva
Tana
Varangerhalvøya
Nordkinnhalvøya
Magerøya
Rolvsøya
Havøysund
Knivskjelodden
Nordkapp
Skarsvåg
Honningsvåg
Kåfjord
Hammerfest
Sørøya
Breivikbotn
Hasvik
Kvaløya
Seiland
Kvalsund
Oldefjord
Repparfjord
Kjøllefjord
Mehamn
Gamvik
Berlevåg
Båtsfjord
Vardø
Vadsø
Hurtigrute
Grense Jakobselv
Neiden
Kirkenes
Sevettijärvi
Karigasniemi
Karasjok
Karasjokka
Øvre Anarjokka nasjonalpark
Lemmenjoki kans.puisto
Utsjoki
Tanabru
Rustefjelbma
Langnes
Ifjord
Lakselv
Rastigaissa
Lævvajokgiedde
Stabbursdalen nasjonalpark
Alta
Cuokkarassa
Helleristningen
Øksfjord
Øksfjordjøkelen
Hasvik
Sørøysundet
Seiland
Kvalsund
Olderfjord
Porsangerhalvøya
Repparfjord
Kåfjord
Honningsvåg
Skarsvåg
Nordkapp
Havøysund
Rolvsøya
Magerøya
Knivskjelodden
Hammerfest
Breivikbotn
Hasvik
Kvaløya
Seiland
Kvalsund
Oldefjord
Repparfjord
Kjøllefjord
Mehamn
Gamvik
Berlevåg
Båtsfjord
Vardø
Vadsø
Hurtigrute
Grense Jakobselv
Neiden
Kirkenes
Sevettijärvi
Karigasniemi
Karasjok
Karasjokka
Øvre Anarjokka nasjonalpark
Lemmenjoki kans.puisto
Utsjoki
Tanabru
Rustefjelbma
Langnes
Ifjord
Lakselv
Rastigaissa
Lævvajokgiedde
Stabbursdalen nasjonalpark
Alta
Cuokkarassa
Helleristningen
Øksfjord
Øksfjordjøkelen
Hasvik
Sørøysundet
Seiland
Kvalsund
Olderf

+5h Gr. Time
Dikson
Geese Bank
s Sea
North Kanin Bank
Novaya Zemlya
ostrov Meždušarskij
m. Kostin Nos
p-ov Mučnoj
Krasino
Rusanovo
m. Sahanina
guba Sahanina
m. Men'šikova
proliv Karskie vorota
Bolvanskij Nos
Guba Dolgaja
o. Vajgač
Kara Sea
Baidaratskaja guba
+5h Gr. Time
+6h Gr. Time
Morrasale
Amderma
Varnek
m. Bol. Ljamčin Nos
o. Matveev
o. Dolgij
m. Beľkovskij Nos
o. Bol. Zelenec
m.Medynskij Zavorot
Pečorskoe more
Bol. Jugorskij Šar
Bol. Jugorskij Poluostrov
Talotajaha
Tab'ju
Sopčajuti
g. Boršaja Padeja
Karatajka
Helijaha
Ust-Kara
Kara
Narmajaha
g.Očenyrd
Silovajaha
Kara
Mal. Usa
Bol. Usa
o. Kolguev
Pesčanka
Bugrino
p-ov Russkij Zavorot
o-va Guljaevskie Koški
o. Pesjakov
o. Varandej
Čornaja
Kuzneckaja guba
o. Dolgij
Pesčanoe
Pečorskaja guba
Tobseda
o. Sengejskij
Pomorskij proliv
Timanskij tundrovyj
Tundrovaja
Pečorskaja grjada
Natujaha
Hajpudyrskaja guba
Vasůtkiny oz.
Vorgašor
Severnyj
VORKUTA
Komsomol'skij
Sob'
Elecki
Cym
Vorkuta
Usa
Mys Kanin Nos
Kanin Nos
Kanin Kamen'
g. Mohovaja
o-va. Kambal'nickie Koški
Masna
Šojna
m. Sv. Nos
Indiskaja guba
Indiga
m. Mikulkin
Čajcynskij Kamen'
Timanskij kosmičeskij
Malozemel'skaja tundra
Golodnaja Guba
Nar'jan-Mar
Oksino
Horej-Ver
Kolva
Adzva
Hosedaju
Sivomaskinskij
Abez
Lemva
Tunjaga
Oz. Oškota
Oz. Varčato
Čeršskaja guba
Velikaja
Tošviska
Sarčelja
Kuja
Harajaha
Saplma
Sojna
Urdjužskoe
Sula
Bol. Pilb
Bol. Zemel'skaja tundra
Arctic Circle
Inta
Čeryševa
Ural'skij
Polja Ural
Volkasyn'inskij massiv
Yamal Nenets Autonomous District
Vorkuta
Tarju
Oz. Varčato
Orlovskij zaliv
m. Orlovskij
m. Konušin
Čiža
Ponoj
o. Moržovec
Nižnjaja Peša
Oma
Nes
Volokovaja
Kanin Nos
Kanskaja tundra
Belušʹe
Novyj Bor
Krestovka
Jakšino
Tobyšskaja vozvyšennost
Tobyš
Kosma
Sojna
Sula
Pesa
Nes
Mutnyj Materik
Pečorskaja grjada
Ščeľjabož
Novikbož
Usinsk
Usť-Lyža
Kožym
Kožym
hr. Obeiz
hr. Zap. Saledy
Kara
Silovajaha
Mal. Usa
Bol. Usa
Mezenskaja guba
m. Voronov
o. Sosnovec
Majda
Kojda
Sëmža
Tarasovo
Ručʹi
Kamenka
Mezen'
Sojana
Jazevec
Safonovo
Loban
Žerď
Pogorelec
Paluga
Sovpoľe
Kepino
Belomorsko-Kulojskoje plato
Patrakeevka
Boľšaja Nisogora
Pylema
Paloščeľe
Čublas
Zasuľe
Vožgora
Čulasa
Šegmas
Četlasskij Kamen'
Mezen'
Pinega
Trufanova
Kuzomen
Pirinem
Ust-Pinega
Holmogory
Emeľjanovskaja
ARHANGEĽSK
ERODVINSK
vodvinsk
Karpogory
Šardonem'
Verkola
Syloga
Holmogorskaja
Brin-Navolok
Gorodeck
Njuhča
Ërtoma
Razgort
Koslan
Borovo
Pegyš
Blagoevo
Čuprovo
Važgort
Bol. Čurki
Černuťevo
Selib
Politovo
Laťjuga
Lemtybož
Vuktyl
Podčerʹe
Porožsk
Savinobor
Niž. Odes
UHTA
Sosnogorsk
Vodnyj
Jarega
boloto Džʺèrnjur
Vojvož
Troicko-Pečorsk
Ižma
Kadžerom
Usť-Voja
Iraëľ
Kartaëľ
Levkinskaja
Lem"junskaja vozv.
Kedva
Ajjuva
Velju
Ižma
Kolva
Čikšina
Kamennaja tundra
Timanskij kosmičeskij
Verhnevymskaja grjada
Pečoro-Ilyčskij zapovednik
Komsomolʹsk-na-Pečore
Voľdino
Podora
Požeg
Kurʹja
Vysokaja Parma
Pečoro-Ilyčskij zapovednik
Burmantovo
Pelym
Tavda
Sev. Sosva
Lozva
Sosva
Tapsej
Nerohi
Volkasyn'inskij massiv
Ural'skij
Polja Ural
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Severnye Uvaly
Komi-Permyak Autonomous District
Verhnekamskaja vozv.
Pečoro-Ilyčskij zapovednik
Komsomolʹsk-na-Pečore
Kudymkar
Jus'va
Kirs
Nagorsk
Letka
Oparino
Kičmengskij Gorodok
Toťma
Šjamža
Harovskaja grjada
Verhnevažskaja vozv.
Moiseevskaja
Igumnovskaja
Tarnogskij Gorodok
Esinskaja
Dem'janovo
Egošinskaja
Pinjug
Luza
Jug
Suhona
Vaga
Lubena
Mojgma
Sev. Dvina
Šičuga
Litvinovo
Korjažma
Kotlas
Kizema
Oktjabr'skij
Veľsk
Velikij Ustjug
Njandoma
Rovdino
Berežnaja
Krasnoborsk
Šipicyno
Šenkursk
Šelaša
Makarov Dvor
Makarov
Verh. Zolotica
Pleseck
Rakovskaja
Kondratovskaja
Sogra
Ilešа
Ust-Vaga
Berežnik
Osinovo
Ust-Vaen'ga
Hetovo
Kaľi
Savinskij
Pogost
Emeck
Brin-Navolok
Samoded
Ponoj
Holmogorskaja
Ust-Pinega
Pinega
Ežuga
Pukšenga
Sev. Dvina
Jula
Vyja
Porogi
Ërtoma
Vaska
Lopjuga
Bol. Lopjuga
Ust-Vyjskaja
Sula
Kosma
Kosminskoe
Pesa
Tobyš
Ščeľjabož
Novikbož
Usinsk
Usť-Lyža
Kožym
Kožym
hr. Obeiz
hr. Zap. Saledy
Kara
Silovajaha
Mal. Usa
Bol. Usa
Pečora
Kožva
Synja
Vorgašor
Severnyj
VORKUTA
Komsomolʹskij
Sob'
Elecki
Cym
Vorkuta
Usa
Sivomaskinskij
Abez
Lemva
Tunjaga
Oz. Varčato
Oz. Oškota
Oz. Čusovskoe
Čusovskoe
Nybor
Krasnovišersk
Čerdynʹ
Gajny
Kojgorodok
Zanuľe
Vizinga
Luza
Kotlas
Korjažma
Šipicyno
Kizema
Oktjabr'skij
Veľsk
Njandoma
Rovdino
Berežnaja
Krasnoborsk
Šičuga
Litvinovo
Sev. Dvina
Vaga
Suhona
Lubena
Mojgma
Jug
Luza
Sysola
Viatka
Kama
Vyčegda
Sev. Kelʹma
Voč
Ilyč
Vyčegda
Sev. Mylva
Nyvšera
Lymva
Voľ
Vyčegda
Podora
Požeg
Voľdino
Usť-Nem
Usť-Kulom
Kortkeros
Syktyvkar
Časovo
Ježart
Jarensk
Ajkino
Vogvazdino
Storoževsk
Mikun'
Trakt
Emva
Jarenga
Turja
Sindor
Vesljana
Popča
Vesljana
Koin
Lopjuga
Bol. Lopjuga
Irva
Pegyš
Borovo
Koslan
Razgort
Ërtoma
Blagoevo
Njuhča
Gorodeck
Syloga
Verkola
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Trufanova
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Zasuľe
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Pogorelec
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o. Moržovec
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Bol. Zemel'skaja tundra
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Abez
Lemva
Tunjaga
Oz. Oškota
Oz. Varčato
Čornaja
Hyčʹju
Kolva
Ajjuva
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Ižma
Kedva
Čikšina
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Podora
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Egošinskaja
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Jug
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Vaga
Lubena
Mojgma
Sev. Dvina
Šičuga
Litvinovo
Korjažma
Kotlas
Kizema
Oktjabr'skij
Veľsk

A 12° B 10° C E 4° F 2° G 0° Greenwich Time +1h Gr. Time (MEZ) 4° K 6° L 86 M 10° N 12°

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

North Atlantic Ocean

Faroe Bank

Outer Bill Bailey Bank

Tórshavn (Thorshavn)

Sørvágur

Tværá

Syderø

Faroe Islands (Denmark)

NORWAY

Bremangerlandet

BERGEN

Store Sotra

Huftarøy

Bømlo

Haugesund

Karmøy

Stavanger

Sandnes

Egersund

Flekkefjord

Vestbygd

Mandal

Lindesnes

Kristiansand

Arendal

OSLO

Drammen

Fredrikstad

SWEDEN

Skagerrak

Norwegian Trench

Herma Ness

Haroldswick

Yell

Fetlar

Shetland Islands

Mainland

Hillswick

Foula

Lerwick

Sumburgh

Fair Isle

Westray

Pierowall

Sanday

Stronsay

Orkney Islands

Mainland

Stromness

Kirkwall

Burwick

Hoy

Pentland Firth

North Rona

Sula Sgeir

Sule Skerry

Stack Skerry

Bult of Lewis

Port of Ness

Flannan Isles

Portnan Giuran

Stornoway

Callanish

St. Kilda

North Minch

The Minch

Outer Hebrides

Tarbert

Uig

Tigharry

Lochmaddy

Idrigill

Monach Islands

North Uist

Barra

the Hebrides

Rhum

Skye

Sea of

South Uist

Lochboisdale

Mallaig

Ft. William

Ben Nevis

Inner

Coll

Tiree

Tobermory

Craighure

Mull

Fionnphort

Oban

Inveraray

Loch Lomond

Loch Awe

Crinan Canal

Firth of Lorn

Colonsay

Jura

Islay

P. Askaig

P. Ellen

Kintyre

Campbeltown

Hebrides

Scotland

Durness

Tongue

Thurso

Duncansby Hd.

Wick

Laxford Bridge

Loch Inver

Lairg

Helmsdale

Dornoch

Tain

Moray Firth

Alness

Nairn

Inverness

Dingwall

Beauly

Loch Ness

Fort William

Ben Nevis

Glen Mor

Caledonian Canal

Corpach

Northwest Highlands

Carn Eige

Glen Shiel

Kinlochewe

Ullapool

Squr Mor

Achnasheen

Portree

Skye

Broadford

Kyle of Lochalsh

Ben Rinnes

Boyne of Garten

Inverurie

ABERDEEN

Kinnaird Hd.

Fraserburgh

Peterhead

Banff

Elgin

Forres

Montrose

Arbroath

DUNDEE

Stonehaven

Braemar

Ballater

Dee

Grampian Mountains

Ben Macdui

Pass of Drumochter

Ben Lawers

Ben More

Tay

Perth

St. Andrews

Leven

Kirkcaldy

Firth of Forth

Stirling

Linlithgow

Dunfermline

Haddington

Berwick-u.-Tweed

Holy I.

Coldstream

Kelso

Alnwick

Amble-by-the-Sea

Morpeth

Hadrian's Wall

NEWCASTLE

South Shields

SUNDERLAND

Durham

Hexham

Stanhope

Barnard Castle

Darlington

Whitby

Scarborough

Rievaulx Abbey

North York Moors N.P.

Flamborough Head

Bridlington

Malton

Driffield

Beverley

YORK

Harrogate

Fountains Abbey

Yorkshire Dales Nat. Park

Skipton

Ilkley

Lancaster

Morecambe

Fleetwood

BLACKPOOL

PRESTON

Southport

BRADFORD

LEEDS

KINGSTON UPON HULL

Cleethorpes

GRIMSBY

Doncaster

ROTHERHAM

SHEFFIELD

Louth

Marblethorpe

Skegness

The Wash

Lincoln

Mansfield

Newark

Chesterfield

Leek

Buxton

Peak District

Derwent Valley

Boston

Chromer

Fakenham

King's Lynn

Grantham

NOTTINGHAM

DERBY

LEICESTER

Burton

Stafford

Shrewsbury

Welshpool

Wrexham

Corwen

Chester

Crewe

Whitchurch

STOKE-ON-TRENT

Pennine Mts.

Cumbrian Mts.

Penrith

Keswick

Scafell Pike 978

Lake District Nat. Park

Ambleside

Kendal

Barrow

Workington

Carlisle

Gretna Green

Gatehouse of Fleet

Dumfries

New Galloway

Stranraer

Portpatrick

Girvan

Ayr

Ardrossan

Brodick

Arran

Kilmarnock

Merrick 843

Southern Uplands

Galloway

Cheviot Hills

Abington

Cumnock

Lanark

Motfat

Hawick

Galashiels

Peebles

Coatbridge

EDINBURGH

GLASGOW

Greenock

Rothesay

Loch Long

Loch Goil

Cowal

Holy Loch

Inverary

Loch Fyne

Crinan

Oban

Lismore

Firth of Lorn

Loch Etive

Connel

Ballachulish

Glencoe

Kinlochleven

Rannoch Moor

Loch Rannoch

Aberfeldy

Pitlochry

Blair Atholl

Dunkeld

Crieff

Auchterarder

Gleneagles

Kinross

Loch Leven

Cupar

St. Andrews

Leven

Kirkcaldy

Dunfermline

Firth of Forth

Celtic Sea
English Channel
ATLANTIC OCEAN
Bay of Biscay
SPAIN
Nymphe Bank
Great Sole Bank
Golf de St. Malo
Baie de la Seine
Côte d'Argent
Côte Vermeille
Costa Verde
Costa Vasca
Channel Islands (U.K.)
Isles of Scilly
Lizard Point
Land's End
Start Point
Lyme Bay
Portland Bill
Cap de la Hague
Pte. de Penmarc'h
Île de Groix
Île d'Yeu
Île de Ré
Île d'Oléron
Belle-Île
Île de Noirmoutier
Pte. du Raz
Ouessant
Cap Creus
Golfe du Lion
MEDITERRANEAN SEA
Strait of Dover
Isle of Wight
Alderney
Guernsey
Jersey
Sark
Dover
Calais
Boulogne-sur-Mer
Hastings
Eastbourne
Newhaven
Brighton
Portsmouth
Southampton
Bournemouth
Poole
Weymouth
Torbay
Plymouth
Falmouth
Penzance
St. Ives
Newquay
Padstow
Bodmin
Launceston
Exeter
Honiton
Dorchester
Bridport
Yeovil
Taunton
Barnstaple
Ilfracombe
Minehead
Weston
Bristol
Cardiff
Swansea
Newport
Pembroke
Haverfordwest
Tenby
Rhondda
Gloucester
Oxford
Swindon
Reading
London
Southend
Chelmsford
Colchester
Harwich
Ipswich
Norwich
Cambridge
Peterborough
Lincoln
Nottingham
Leicester
Coventry
Birmingham
Wolverhampton
Stoke-on-Trent
Shrewsbury
Hereford
Worcester
Gloucester
Bristol
Bath
Salisbury
Winchester
Basingstoke
Aldershot
Guildford
Crawley
Brighton
Hastings
Maidstone
Ashford
Canterbury
Dover
Folkestone
Dartford
Gillingham
Sheerness
Foreness Pt.
Ramsgate
Margate
Chatham
Tunbridge Wells
Eastbourne
Newhaven
Portsmouth
Chichester
Bognor Regis
Worthing
Littlehampton
Southampton
Bournemouth
Poole
Weymouth
Dorchester
Bridport
Yeovil
Taunton
Exeter
Torbay
Plymouth
Falmouth
Penzance
Truro
Newquay
Bodmin
Launceston
Barnstaple
Ilfracombe
Minehead
Weston
Bristol
Cardiff
Swansea
Newport
Pembroke
Haverfordwest
Tenby
Rhondda
Gloucester
Oxford
Swindon
Reading
London
Luton
Aylesbury
St. Albans
Watford
Stevenage
Braintree
Harwich
Clacton-on-Sea
Chelmsford
Colchester
Southend

A 8° B 6° C 4° D 90 2° E 0° F 2° Gr. Time +1h Gr. Time (MEZ) H 6° J 8°

1 54° 2 90 3 4 52° 50° 5 6 48° +1h Gr. Time (MEZ) Greenwich Time 7 44° 46° 98

C 4° D 2° 98 E 0° F 2° G 99 4° H

92

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

North Sea

Dogger Bank

Deutsche Bucht

Helgoland

Helgoländer Bucht

North Frisian Islands

East Frisian Islands

West Frisian Islands

Terschelling

Vlieland

Texel

Waddenzee

Ameland

Schiermonnikoog

Irish Sea

Anglesey

Lleyn Peninsula

Cardigan Bay

St. George's Channel

Celtic Sea

Nymphe Bank

Bristol Channel

Exmoor Nat. Park

Pembroke Castle

Cornwall Coast

Lyme Bay

Start Point

Lizard Point

Land's End

Isles of Scilly

I. of Wight

English Channel

Strait of Dover

Eurotunnel

The Wash

Channel Islands (U.K.)

Alderney

Guernsey

Sark

Jersey

Cap de la Hague

Golfe de St. Malo

Baie de la Seine

Le Mont St.-Michel

Côte d'Argent

Côte d'Azur

Riviera

Gulf of Biscay

Bassin d'Arcachon

Dune du Pyla

Lac d'Hourtin et de Carcans

Golfe du Lion

Îles d'Hyères

Île d'Oléron

Île d'Yeu

Île de Ré

Belle-Île

Îs. de Glénan

Îs. de Groix

Pte. du Raz

Pte. de Penmarch

Ouessant

Nymphe Bank

Isle of Man (U.K.)

Lake District Nat. Park

Yorkshire Dales Nat. Park

North York Moors N. P.

Pembrokeshire Coast Nat. Park

Brecon Beacons Nat. Park

Exmoor Nat. Park

Dartmoor Nat. Park

Cévennes Nat. Park

Parc Nat. Régional de Camargue

Parc Nat. Régional du Luberon

Parc Nat. Régional du Vercors

Parc Nat. Régional de Lorraine

Parc Nat. Régional des Volcans d'Auvergne

Parc Nat. Régional de la Vanoise

Parc Nat. de la Guadeloupe

Parc Nat. de la Martinique

Parc Nat. de la Réunion

Parc Nat. de la Guyane

Parc Nat. de la Polynésie

Parc Nat. de la Nouvelle-Calédonie

Parc Nat. de la Corse

Parc Nat. de la Mer de Corse

Parc Nat. de la Mer de Sardaigne

Parc Nat. de la Mer de Sicile

Parc Nat. de la Mer de Malte

Parc Nat. de la Mer de Chypre

Parc Nat. de la Mer de Crète

Parc Nat. de la Mer de Rhodes

Parc Nat. de la Mer de Chios

Parc Nat. de la Mer de Lesbos

Parc Nat. de la Mer de Samothrace

Parc Nat. de la Mer de Thasos

Parc Nat. de la Mer de Skyros

Parc Nat. de la Mer de Lemnos

Parc Nat. de la Mer de Imbros

Parc Nat. de la Mer de Tenedos

Parc Nat. de la Mer de Mytilene

Parc Nat. de la Mer de Chios

Parc Nat. de la Mer de Samos

Parc Nat. de la Mer de Ikaria

Parc Nat. de la Mer de Fourni

Parc Nat. de la Mer de Patmos

Parc Nat. de la Mer de Leros

Parc Nat. de la Mer de Kalymnos

Parc Nat. de la Mer de Kos

Parc Nat. de la Mer de Nisyros

Parc Nat. de la Mer de Tilos

Parc Nat. de la Mer de Symi

Parc Nat. de la Mer de Rhodes

Parc Nat. de la Mer de Karpathos

Parc Nat. de la Mer de Kasos

Parc Nat. de la Mer de Crète

Parc Nat. de la Mer de Gavdos

Parc Nat. de la Mer de Chypre

Parc Nat. de la Mer de Malte

Parc Nat. de la Mer de Sicile

Parc Nat. de la Mer de Sardaigne

Parc Nat. de la Mer de Corse

Parc Nat. de la Mer de Guyane

Parc Nat. de la Mer de Polynésie

Parc Nat. de la Mer de Nouvelle-Calédonie

Parc Nat. de la Mer de la Réunion

Parc Nat. de la Mer de la Martinique

Parc Nat. de la Mer de la Guadeloupe

Parc Nat. de la Mer de la Vanoise

Parc Nat. de la Mer de la Vanoise

Parc Nat. de la Mer de la Vanoise

A 10° B 12° C 14° D 16° 87 E +1h Gr.Time (MEZ) +2h Gr.Time G 22° H 24° J 26° K 28° L +2h G
60° 58° 56° 54° 52° 50°
2 3 4 5 6 7
87 93 94 102
NORWAY
SWEDEN
FINLAND
ESTONIA
LATVIA
LITHUANIA
BELARUS
RUSSIA
POLAND
DENMARK
GERMANY
CZECH REPUBLIC
SLOVAKIA
UKRAINE
Gulf of Bothnia
Åland (Ahvenanmaa)
Gulf of Finland
Baltic Sea
Skagerrak
Kattegat
Hanöbukten
Gotska Sandön Nationalpark
Skärgårdshavets nationalpark
Gotland
Öland
OSLO
STOCKHOLM
HELSINKI
HELSINGFORS
ESPOO
ESBO
VANTAA
VANDA
TURKU
ÅBO
TALLINN
RIGA
VILNIUS
KLAIPĖDA
ŠIAULIAI
PANEVĖŽYS
KAUNAS
S.-PETERBU
(ST.PETERSBURG)
Sosnovyj Bor
Rauma
Uusikaupunki
Hangö
Hanko
Ekenäs
Tammisaari
Loviisa
Kotka
Hamina
Vyborg
Imatra
Lappeenranta
Lahti
Hämeenlinna
Valkeakoski
Forssa
Riihimäki
Kuusankoski
Kouvola
Jyväskylä
Mänttä
Mäntsälä
Järvenpää
Porvoo
Borgå
Lohja
Salo
Parainen
Pernio
Naantali
Kaarina
Lieto
Somero
Loimaa
Punkalaidun
Huittinen
Eura
Vammala
Sysmä
Heinola
Jaala
Riistina
Puumala
Ruokolahti
Savitaipale
Kouvola
Virojoki
Ylämaa
Primorsk
Pervomaj
Zelenogorsk
Gogland
Itäisen Suomenlahden kansallispuisto
Pärispea
Vergi
Maardu
Vaida
Kunda
Kohtla-Järve
Sillamäe
Kingisepp
Narva
Narva-Jõesuu
Ivangorod
Rakvere
Kivioli
Tudu
Jõhvi
Ahtme
Kuusalu
Haljala
Vitina
Lahemaa Rahvuspark
Narva laht
Ust-Luga
Begunicy
Keila
Turba
Kose
Aravete
Kaleste
Kärdla
Hiiumaa s.
Vormsi s.
Riguldi
Svilbi
Haapsalu
Rohukula
Käina
Matsalu Rkp.
Muhu s.
Leisi
Orissaare
Virtsu
Mustjala
Valjala
Kihelkona
Saaremaa s.
Kuressaare
Tehumardi
Tœostamaa
Audru
Pärnu
Pärnu-Jaagupi
Pärnu-Vohma
Lihula
Rapla
Märjamaa
Paide
Türi
Jõgeva
Mustvee
Peipsi Järv
Alatskivi
Gdov
Čudskoe ozero
Lidy
Viljandi
TARTU
Elva
Karilatsi
Räpina
Seredka
Polva
Rõngu
Võru
Valga
Otepää
Karksi-Nuia
Kilingi-Nœmme
Häädemeeste
Sääre
Kolka
Kurši Lahe
Liivi Lahe
Ruhnu s.
Ainaži
Salacgriva
Matiši
Limbaži
Valmiera
Strenči
Rūjiena
Valka
Alūksne
Gulbene
Lizums
Balvi
Ape
Jaunpiebalga
Zaube
Smiltene
Cēsis
Sigulda
Carnikava
Saulkrasti
Engure
Mērsrags
Talsi
Roja
Dundaga
Ventspils
Kuldīga
Pāvilosta
Ugāle
Sabiles
Puceskrogs
Alsupete
Skrunda
Saldus
Jelgava
Vecumnieki
Ikšķile
Skriveri
Ogre
Kelpene
Madona
Koknese
Barkava
Lubāna ezers
Kārsava
Gulbene
Jēkabpils
Bārbele
Bauska
Eleja
Dobele
Grobiņa
Priekule
Ezere
Liepāja
Medze
Aizpute
Rucava
Skuodas
Seda
Mažeikiai
Zagarė
Palnosiai
Venta
Gruzdžiai
Joniškis
Kuršėnai
Telšiai
Plungė
Gargždai
Priekulė
Kretinga
Palanga
Šventoji
Jūrmala
Tukums
Kemeri nac. parks
Gaujas nac. parks
Lahemaa nac. park
Matsalu Rkp.
Nigula Looduskaitseala
Emajõe-Suursoo looduskaitseala
Peipsi nac. park
Soomaa nac. park
Vilsandi nac. park
Viidumäe looduskaitseala
Alam-Pedja looduskaitseala
Endla looduskaitseala
Karula nac. park
Otepää looduskaitseala
Taevaskoja looduskaitseala
Valgejõe looduskaitseala
Vooremaa nac. park
Ahja looduskaitseala
Haanja nac. park
Meenikunno looduskaitseala
Piusa looduskaitseala
Rõuge looduskaitseala
Tamula looduskaitseala
Ugandi looduskaitseala
Veriora looduskaitseala
Võrtsjärve looduskaitseala
Aukštaitijos nac. park
Dzūkijos nac. park
Kuršių nerijos nac. park
Varniany
Nemenčinė
Elektrėnai
Jieznas
Trakai
Maišiagala
Širvintos
Pabradė
Švenčionys
Moletai
Ignalina
Utena
Kedainiai
Ukmergė
Ionava
Vilkija
Jurbarkas
Šakiai
Babtai
Ariogala
Raseiniai
Tauragė
Pagėgiai
Lanciūnava
Sovetsk
Zelenogradsk
Svetlogorsk
Kurši Zal.
Kurši Lagoon
Kurši Spit
Kaliningrad
Primorsk
Baltijsk
Polessk
Gvardejsk
Černjahovsk
Gusev
Kudirkos Naumiestis
Šakiai
Kybartai
Vilkija
Marijampolė
Kalvarija
Lazdijai
Alytus
Druskininkai
Augustów
Sejny
Suwałki
Kapčiamiestis
Varėna
Eišiškės
Gal'šany
Voranava
Lida
Ašmjany
Maladzecna
Smarhon'
Vilejka
Mjadzel
Narač
Svir
Mjadzel
Lepel'
Bjahomi
Varnjany
Jašiūnai
Medininkai
Trakai
Elektrėnai
Jieznas
Nemenčinė
Švenčionys
Pabradė
Širvintos
Maišiagala
Kaišiadorys
Kaunas
Ionava
Ukmergė
Molėtai
Ignalina
Utena
Kedainiai
Jon

Karelia
Ladožskoe ozero
Onežskoe ozero
Severnye Uvaly
Valdajskaja vozvyšennost'
Srednerusskaja vozvyšennost'
Mešerskaja nizmennost'
Oksko-Donskaja ravnina
Donskaja grjada
Privolžskaja vozvyšennost'
Mari-El
Mordvinia
Komi
Pitkjaranta
Salmi
Sjas'stroj
Novaja Ladoga
Slisselburg
Kirovsk
Volchov
KOLPINO
Puškin
Pavlovsk
Tosno
Ljuban'
Kiriši
Boksitogorsk
Tihvin
Pikalevo
Efimovskij
Babaevo
Kaduj
Šeksna
ČEREPOVEC
VOLOGDA
Grjazovec
Čuhloma
Soligalič
Sokol
Ust'e
Kirillov
Ferapontovo
Harovskaja grjada
Harovsk
Belozersk
Kovarzino
Lipin Bor
Krečetovo
Vytegra
Janišev
Oktjabr'skij
Šoksa
Vel'sk
Konoša
Moiseevskaja
Verhnevažskaja vozv.
Tarnogskij Gorodok
Iguminovskaja
Kičmengskij Gorodok
Oparino
Luza
Dem'janovo
Pinjug
Egošinskaja
Toťma
Nikol'sk
Bol. Rečka
Vondanka
Knjaževo
Murygino
KIROV
Darovskoe
Halturin
Ljangasovo
Novovjatsk
Koteľnič
Pyščug
Vohma
Verhnespasskoe
Ponazyrevo
Leninskoe
Šar'ja
Manturovo
Nea
Galič
Buj
Danilov
Sudislavl'
Ostrovskoe
Dymnica
Kadyj
KOSTROMA
Gavrilov-Nerehta
Jam
Furmanovo
Privolžsk
KINEŠMA
Jur'evec
Vičuga
Rodniki
Pučež
Semenov
Čkalovsk
Gorodec
Zavolž'e
Balahna
Nekljudovo
NIŽNIJ NOVGOROD
Bor
Kstovo
Lyskovo
Knjaginino
Vetluga
Šahun'ja
Ural'
Šaranga
Sančursk
Sovetskij
Jaransk
Sovetsk
Kotel'nič
Prozorovo
Pižma
Kriuša
Vjatka
Vetluga
Unža
Suhona
Kubena
Uda
Moloma
Mologa
Volga
Oka
Kostroma
Vetluga
Vjatka
Luza
Jug
Pinjug
Egošinskaja
Dem'janovo
Tarnogskij Gorodok
Iguminovskaja
Moiseevskaja
Esinskaja
Verhnevažskaja vozv.
Vožega
oz. Vože
oz. Lača
oz. Beloe
Lipin Bor
Zubovo
Ignatovo
Oštinskij Pogost
Podporož'e
Lodejnoe Pole
Olonec
Gomorovici
Svir'
Onežskoe ozero
Vytegra
Janišev
Oktjabr'skij
Šoksa
Salmi
Pitkjaranta
o. Valaam
Ladožskoe ozero
Sjas'stroj
Novaja Ladoga
Slisselburg
Kirovsk
Volchov
Nevа
Mga
Tihvin
Tihvinskaja grjada
Pikalevo
Efimovskij
Boksitogorsk
Kiriši
Ljuban'
Šapki
Tosno
Pavlovsk
Puškin
KOLPINO
Vsevoložsk
Kobona
Mor'e
Aleksandrovskaja grjada
Aleksandrovskaja vozv.
Andorskaja grjada
Borisovo-Sudskoe
Timohino
Enjukovo
Babaevo
Kaduj
Sazonovo
Lentevo
Caevo
Ustjužina
Hvojnaja
Bol. Zaborov'e
Raportno
Malaja Višera
Podberez'e
Ljubytino
Pestovo
Ves'egonsk
Sandovo
Rybinskoe vodohranilišče
Dubec
Danilov
Gor'kovskoe vdhr.
Sudislavl'
Ostrovskoe
Dymnica
Kadyj
Galičskaja vozv.
Buj
Galič
Nea
Manturovo
Šar'ja
Ponazyrevo
Leninskoe
Verhnespasskoe
Pyščug
Vohma
Darovskoe
Murygino
KIROV
Halturin
Ljangasovo
Novovjatsk
Koteľnič
Prozorovo

38° A 40° B 42° C 44° D 46° E 89 48° +4h Gr. Time +5h Gr. Time 52° H 54° J 56° K 58° +5h Gr. Time +6h Gr. Time M 114 N 64° O 66° P

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

88 95

Novodvinsk · Emeljanovskaja · Holmogory · Ust-Pinega · Kuzomen · Tamica · Onega · Glazaniha · Porog · Kodino · Samoded · Holmogorskaja · Brin-Navolok · Obozerskij · Kovkula · Pogost · Emeck · Emca · Jarnema · Savinskij · Oksovskij · Pleseck · Hetovo · Ust-Vaen'ga · Osinovo · Bereznik · Ust-Vaga · Pošegda · Rakovskaja · Konevo · Kondratovskaja · Šenkursk · Šelaša · Makarov Dvor · Njandoma · Rovdino · Berežnaja · Konoša · Veľsk · Oktjabr'skij · Kizema · Vožega · Moiseevskaja · Esinskaja · Sjamža · Harovsk · Harovskaja grjada · Totma · Sokol · Kičmengskij Gorodok · Knjaževo · Oparino · Nikol'sk · Bol. Rečka · Soligaličo · Grjazovec · Čuchloma · Buj · Galič · Manturovo · Neja · Šar'ja · Ponazyrevo · Leninskoe · Kotel'nič · Sudislavl' · Ostrovskoe · Dymnica · Kadyj · Makar'ev · KOSTROMA · Zavolžsk · Vedrovo · Privolžsk · KINEŠMA · Jur'evec · Vičuga · Furmanov · Rodniki · IVANOVO · Šuja · Pučež · Čkalovsk · Gorodec · Semenov · KOVROV · Kameškovo · Vjazniki · Volodarsk · Juža · Zavolž'e · Balahna · Nestiary · Nekljudovo · NIŽNIJ NOVGOROD · DZERŽINSK · Bogorodsk · Kstovo · Vorsma · Pavlovo · MUROM · Navašino · Kulebaki · Melenki · Vyksa · Ardatov · ARZAMAS · Vurnary · Kanaš · Sergač · Šumerlja · Perevoz · Zelenodol'sk · Verh. Uslon · KAZAN' · Tatarstan · Rybnaja Sloboda · NIŽNEKAMSK · Mamadyš · Elabuga · Menzelinsk · Aktanyš · NABEREŽNYE ČELNY · Mendeleevsk · Agidel' · Karakulino · Bogatye Saby · Vysokaja Gora · Volžsk · Volžsko-Kamskij zapov. · Civil'sk · Kozlovka · Arsk · Kukmor · Viatskie Poljany · Malmyž · Mozga · Kirs · Nagorsk · Polom · Vondanka · Pyščug · Vohma · Jur'ja · Murygino · Slobodskoj · Belaja Holunica · Belorečensk · Omutninsk · Il'inskij · Afanas'evo · Halturin · KIROV · Vahruši · Ljangasovo · Kirovo-Čepeck · Novovjatsk · Zuevka · Falenki · Jar · Darovskoe · Verhnespasskoe · Ponazyrevo · Šar'ja · Leninskoe · Kumeny · Vetluga · Šahun'ja · Pižma · Skuljabiha · Uren' · Šaranga · Sovetsk · Nolinsk · Nema · Prozorovo · Suna · Bogorodskoe · Uni · Krasnogorskoe · Jukamenskoe · Balezino · GLAZOV · Kez · Očer · Debesy · Bol. Sosnovka · Ohansk · Jugo-Kamskij · Nytva · Krasnokamsk · Nov. Ljady · PERM' · Bersovka · Kungur · Nov. Zjatcy · Igra · Selty · Lebjaže · Jaransk · Vetlužskij · Kovernino · Gorkovsko vodohr. · Sančursk · Uržum · Kilmez · Sjumsi · Uva · Ljukšud'ja · Jaškur-Bod'ja · Šarkan · Častye · Votkinskoe vdhr. · VOTKINSK · Elovo · Barda · Uinskoe · Čajkovskij · IŽEVSK · Vavož · Bol.Usa · Bogorodsk · Ščuč'e Ozero · Oktjabr'skij · Krasnoufimsk · Niž.Sergi · Revda · Bisert' · PERVOURAL'SK · Šalja · Suksun · Goldyrevskij · Ordo · Osa · Sarapul'skaja vozvyšennost' · SARAPUL · Kambarka · Janaul · Verh. Tatyšly · Kueda · Černuška · Kuja · Mihajlovskij · Arti · Russkaja Tavra · Bardymskij hr. · Polevskoj · Sysert' · Verh. Ufalej · Njazepetrovsk · Askino · Karaidel' · Bajki · Tastuba · Novobelokataj · Bol'šeustinskoe · Kaltasy · Starobaltačevo · NEFTEKAMSK · Buraevo · Tatarstan · Udmurtia · Mari El · Kirovskaja vozv. · Verhnevjatskaja vozv. · Verhnevažskaja vozv. · Severnye Uvaly · Severnye Timany · Severnye Uvaly · Ural'skie Gory · Ural Mountains · Khanty-Mansi Autonomous District · Komi-Permyak Autonomous District · Komi · Kvarkuš · Pečoro-Ilyčskij zapovednik · Pečora-Ilyčskij zapovednik · Pečoro-Ilyčskaja Parma · Troicko-Pečorsk · Komsomol'sk-na-Pečore · Kur'ja · Ust-Kulom · Ust-Nem · Ust-Vym · Podora · Voľdino · Vojvož · Savinobor · Lemtybož · Vuktyl · Podčerje · Lem'jugskaja vozv. · Iraël' · Usť-Voja · Kadžerom · Kartaël · Porožsk · UHTA · Sosnogorsk · Vodnyj · Jarega · Niž. Odes · Boloto Dž'ermu · Lev'kinskaja · Verhnevym'skaja grada · Četlasskij Kamen' · Vožgora · Šegmas · Zasul'e · Čulas · Čulasa · Trufanova · Pirinem · Latjuga · Čuprovo · Važgort · Politovo · Bol. Čurki · Černutevo · Selib · Ertoma · Razgort · Koslan · Borovo · Pegyš · Blagoevo · Njuhča · Gorodeck · Sardonem' · Karpogory · Verkola · Syloga · Pyssa · Vesljana · Popča · Sindor · Turja · Jarenga · Trakt Emva · Mikun · Ajkino · Jarensk · Vogvazdino · Žešart · Časovo · Kortkeros · SYKTYVKAR · Storoževsk · Požeg · Vo'dino · Podora · Vojvož · Troicko-Pečorsk · Lemtybož · Vuktyl · Podčerje · Savinobor · Usť-Voja · Kadžerom · Iraël' · Kartaël · Porožsk · UHTA · Sosnogorsk · Vodnyj · Jarega · Niž. Odes · Boloto Dž'ermu · Lem'jugskaja vozv. · Saranpaul · Berezovo · Vanzevat · Belojarskij · Njagan' · Nerohi · Priobje · Igrim · Sosvinskaja vozv. · Severnye Uvaly · Ural Mountains · Khanty-Mansi Autonomous District · Sosva · Severnaja Sosva · Malaja Sosva · Lozva · Nov. Ljalja · Verhotur'e · Vostočnyj · Tabory · Turinsk · Ryčkovo · Ivdel' · Volčansk · Karpinsk · Krasnotur'insk · SEROV · Morozkovo · Gari · Lobva · Sos'va · Kačkanar · Niž. Tura · Kušva · Verh. Salda · NIŽNIJ TAGIL · Alapaevsk · Irbit · Bajkalovo · Nev'jansk · Rež · Artëmovskij · Bulanaš · Troickij · Malyševa · Reftinskij · Talica · Verh.Pyšma · Asbest · Suhoj Log · Pyšma · Kamyšov · EKATERINBURG · Berëzovskij · Bogdanovič · Belojarskij · Kol'covo · Aramil' · KAMENSK-URAL'SKIJ · Dalmatovo · Katajsk · Šadrinsk · Polevskoj · Sysert' · Ous · Burmantovo · Sovetskij · Komsomol'skij · Uraj · Severoural'sk · Čeremuhovo · Krasnovišersk · Cerdyn' · Nybor · Korepino · Kuja · Pelym · Konda · Tavda · Tura · Iset' · Ufa · Miass · Čebarkul' · Kyštym · Argajaš · Karabaš · Kusa · ČELJABINSK · Šumiha · Brodokalmak · Dolgoderevenskoe · Miasskoe · Kunašak · Bol. Kosva · Bol. Ik · Bol. Ous · Bol. Usa · Bol. Tatyš · Bol. Kamyš · Bol. Kuja · Bol. Ufa · Bol. Ajlinskoe · Bol. Kundravinskoe · Bol. Miassko · Bol. Kizil · Bol. Kizil · Bol. Kizil

A 12° B 10° C 8° D 6° E 4° F 2° G 0° H

ATLANTIC OCEAN

Bay of Biscay

U.K.

PORTUGAL

Costa Verde

Costa Vasca

Costa Prata

Costa de Lisboa

Costa del Sol

Costa Blanca

Costa del Azahar

Islas Canarias

Cordillera Cantábrica

Cordillera Central

Sistema Ibérico

Sistema Central

Sistema Penibético

Sierra Morena

Montes de Toledo

Sierra de Gata

Sierra de Estrella

Serra da Gardunha

Serra de Monchique

Serra de Caldeirão

Serra de Monfurado

Serra de Grândola

Serra de Ossa

Serra de Portel

Serra de Mértola

Serra de Aljustrel

Serra de Adrano

Serra de Monte Negro

Serra de Monte Figo

Serra de Monte Mor

Serra de Monte Novo

Serra de Monte Velho

Serra de Monte Alto

Serra de Monte Branco

Serra de Monte Verde

Serra de Monte Vermelho

Serra de Monte Amarelo

Serra de Monte Azul

Serra de Monte Cinzento

Serra de Monte Preto

Serra de Monte Rosa

Serra de Monte Roxo

Serra de Monte Castanho

Serra de Monte Dourado

Serra de Monte Prateado

Serra de Monte Bronzeado

Serra de Monte Esverdeado

Serra de Monte Azulado

Serra de Monte Avermelhado

Serra de Monte Amarelado

Serra de Monte Acinzentado

Serra de Monte Escuro

Serra de Monte Claro

Serra de Monte Médio

Serra de Monte Grande

Serra de Monte Pequeno

Serra de Monte Longo

Serra de Monte Curto

Serra de Monte Alto

Serra de Monte Baixo

Serra de Monte Largo

Serra de Monte Estreito

Serra de Monte Fino

Serra de Monte Grosso

Serra de Monte Magro

Serra de Monte Gordo

Serra de Monte Seco

Serra de Monte Molhado

Serra de Monte Úmido

Serra de Monte Árido

Serra de Monte Fértil

Serra de Monte Estéril

Serra de Monte Produtivo

Serra de Monte Improdutivo

Serra de Monte Cultivado

Serra de Monte Abandonado

Serra de Monte Habitado

Serra de Monte Despovoado

Serra de Monte Urbanizado

Serra de Monte Rural

Serra de Monte Industrializado

Serra de Monte Agrícola

Serra de Monte Pastoril

Serra de Monte Florestal

Serra de Monte Mineiro

Serra de Monte Petrolífero

Serra de Monte Gasífero

Serra de Monte Hidrelétrico

Serra de Monte Eólico

Serra de Monte Solar

Serra de Monte Nuclear

Serra de Monte Térmico

Serra de Monte Geotérmico

Serra de Monte Maremotriz

Serra de Monte Undimotriz

Serra de Monte Correntes

Serra de Monte Marés

Serra de Monte Ondas

Serra de Monte Vento

Serra de Monte Sol

Serra de Monte Chuva

Serra de Monte Neve

Serra de Monte Gelo

Serra de Monte Granizo

Serra de Monte Tempestade

Serra de Monte Furacão

Serra de Monte Tornado

Serra de Monte Ciclone

Serra de Monte Anticiclone

Serra de Monte Depressão

Serra de Monte Frente

Serra de Monte Massa de Ar

Serra de Monte Pressão

Serra de Monte Temperatura

Serra de Monte Umidade

Serra de Monte Precipitação

Serra de Monte Evaporação

Serra de Monte Condensação

Serra de Monte Sublimação

Serra de Monte Deposição

Serra de Monte Fusão

Serra de Monte Solidificação

Serra de Monte Vaporização

Serra de Monte Liquefação

Serra de Monte Ebul

6° A 92 8° B 10° C 12° D 93 14° E 16° F 18° G
46° 2 3 4 44° 42° 40° 38° 36°
92 99 190
SWITZERLAND
FRANCE
AUSTRIA
SLOVENIA
CROATIA
HUNGARY
BOSNIA AND HERZEGOVINA
ITALY
Ligurian Sea
Tyrrhenian Sea
Tyrrhenian Basin
Adriatic Sea
Ionean Sea
MEDITERRANEAN
Corsica
Sardinia
Sicily
Sicilia
Puglia
Calabria
Basilicata
Marche
Umbria
Lazio
Abruzzo
Molise
Campania
Istra
Dalmacija
Bánija
Slavonija
Kärnten
Steiermark
Burgenland
Dolomiti
Lombardia
Piemonte
Liguria
Emilia Romagna
Toscana
Veneto
Friuli-Venezia Giulia
Trentino - Alto Adige
Corse (France)
Provence
Côte d'Azur
Riviera di Ponente
Riviera di Levante
Barbagia
Campidano
Golfo di Venezia
Golfo di Trieste
Golfo di Genova
Golfo di Cagliari
Golfo di Gaeta
Golfo di Napoli
Golfo di Salerno
Golfo di Mormanno
Golfo di Táranto
Golfo di Squillace
Golfo di S. Eufémia
Golfo de Hammamet
Golfe de Tunis
Golfe de Gabès
Bouches de Bonifacio
Canale di Sicilia
Canale d'Otranto
Strait of Messina
Gulf of Sidra
Shark Bank
Adventure Bank
Isole Pelagie
Isole Eólie o Lípari
Isole Égadi
Isole Ponziane
Isole Tremiti
Isole Kerkenah
Isola di Capraia
Isola d'Elba
Isola di Pianosa
Isola di Montecristo
Isola del Giglio
Isola di Giannutri
Isola di Ponza
Isola di Ventotene
Isola di Procida
Isola d'Ischia
Isola di Capri
Isola di Sant'Antioco
Isola di San Pietro
Isola di Ustica
Isola Alicudi
Isola Filicudi
Isola Salina
Isola Strómboli
Isola Lípari
Isola Vulcano
Isola di Pantelleria
Isola di Linosa
Isola di Lampedusa
Isola di Lampione
Isola Asinara
Isola Maddalena
Isola Mortorio
Isola Cavoli
Isola Tavolara
Isola Caprera
Isola Piana
Isola Rossa
Isola Rondinara
Isola Cerbicale
Isola Lavezzi
Isola Cavallo
Isola Razzoli
Isola Budelli
Isola Santa Maria
Isola Spargi
Isola Soffi

A 20° B 93 22° +1h Gr. Time +3h Gr. Time D 26° E 28° 94 F 30° G 32° H 34
2 3 48° 50° 93 4 46° 100 6 42° 7 +2h Gr. Time +1h Gr. Time 44° 40°
22° C 24° D 26° E 101 28° F 30° G 32° H 34°
102
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles
BELARUS
UKRAINE
POLAND
SLOVAKIA
HUNGARY
ROMANIA
MOLDOVA
SERBIA
BULGARIA
GREECE
MACEDONIA
YUGOSLAVIA
Black
Sea
Carpathian Mts.
Transylvanian Alps
Rhodope Mts.
Pripyat Marshes
Volyns'ka Vysočyna
Podil's'ka Vysočyna
Central Russian Upland
Dnieper Lowland
Crimean Mts.
Kerempe Burnu
Delta Dunării
Karadeniz Boğazı (Bosporus)
Marmara Denizi
Marmara Adası
Saros Körfezi
Thrakiko P.
Samothráki (Greece)
Sámothráki
Lapseki
Gelibolu
Erdek
Yalova
Orhangazi
Gölcük
Hereke
Çerkes
Gerede
Ilgaz Dağı
Kurşunlu
Tosya
Bayat
Kerempe Burnu
Cide
İnebolu
Bartın
Ulus
Ağlı
Karabük
Safranbolu
Araç
Devrek
Akçakoca
Akçakoca Dağları
Ereğli
Karasu
Kandıra
Pazarbası Br.
Şile
Kocaeli Yarımadası
Silivri
Esenyurt
Büyük Ada
Tekirdağ
Marmaraereğlisi
Çorlu
Lüleburgaz
Babaeski
Kırklareli
Yıldız Dağları
Pınarhisar
Saray
Karacaköy
Hayrabolu
Malkara
Keşan
Enez
Sarköy
Alexandroúpoli
Thássos
Kavála
Xánthi
Drama
Kilkis
Sérres
Polikástro
Aridéa
Edessa
Giannitsa
Veria
Náousa
Ptolemaída
Kozáni
Kateríni
Epahomi
Polígiros
Leptokariá
Néa Moudaniá
Rotídaia
Sithoniá
Kassándra
Kassándras
Sikia
Athos
Kariés
Sohos
Vólvi
Rentina
Stratóni
Thessaloniki
Kalamariá
Halkidiki
Aliákmon
Loudiás
Evros
Meriç
Ergene
Tunca
Arda
Mesta
Struma
Strymon
Vardar
Axios
Crna
Bregalnica
Lake Dojran
Gevgelija
Valandovo
Negotino
Sandanski
Strumica
Petrič
Blagoevgrad
Razlog
Vihren
N. P. Pirin
Rilski Manastir
Musala
Kyustendil
Dupnica
Osogovski pl.
Kratovo
Kočani
Delčevo
Obel-p.
Štip
Radoviš
Gradsko
Veles
Prilep
Vitoliště
Bela Palanka
Pirot
Dimitrovgrad
Caribrod
Surdulica
Vranje
Leskovac
Prokuplje
Kuršumlija
Prekonoska pećina
Niš
Aleksinac
Trstenik
Kruševac
Knjaževac
Zaječar
Boljevac
Majdanp.
Kučevo
Petrovac
Požarevac
Smederevo
Pančevo
Beograd (Belgrade)
Kovin
Novi Sad
Sombor
Subotica
Kikinda
Bašaid
Zrenjanin
Vršac
Pančevo
Smederevo
Požarevac
Kučevo
Petrovac
Majdanp.
Veliki Derdap
Portile de Fier
Orşova
Mehadia
Băile Herculane
Moldova Nouă
Oravița
Anina
Reșița
Caransebeș
Lugoj
Timișoara
Jimbolia
Deta
Vršac
Hateg
Petroșani
Târgu Jiu
Horezu
Rovinari
Motru
Strehaia
Filiași
Drobeta-Turnu Severin
Bălcești
Râmnicu Vâlcea
Curtea de Argeș
Câmpulung
Pitești
Mioveni
Costești
Găești
Titu
Târgoviște
Ploiești
Câmpina
Sinaia
Bușteni
Azuga
Predeal
Brașov
Făgăraș
Sibiu
Agnita
Sebeș
Alba Iulia
Târnăveni
Sighișoara
Mediaș
Biertan
Târgu Secuiesc
Sfîntu Gheorghe
Săcele
Zărnești
Bran
Moeciu
Fundata
Rucăr
Dâmbovița
Prahova
Ialomița
Buzău
Râmnicu Sărat
Focșani
Adjud
Mărășești
Onești
Bârlad
Vaslui
Huși
Bacău
Roman
Piatra-Neamț
Târgu Frumos
Iași
Pașcani
Ungheni
Călărași
Chișinău
Cahul
Leova
Cimișlia
Căușeni
Comrat
Congaz
Tarutyne
Besarabca
Bolhrad
Kyrnyčky
Arcyz
Tatarbunary
Izmajil
Kiliia
Vylkove
Sulina
Sfîntu Gheorghe
Tulcea
Măcin
Isaccea
Reni
Galați
Brăila
Ianca
Cilibia
Mizil
Pogoanele
Însurăței
Urziceni
Țăndărei
Slobozia
Fetești
Feteşti
Hîrșova
Babadag
Grivița
Jurilovca
Medgidia
Cernavodă
Năvodari
Constanța
Eforie Nord
Mangalia
Basarabi
Călărași
Silistra
Alfatar
Negru Vodă
Dulovo
Tervel
Isperih
Razgrad
Šumen
Novi Pazar
Dăvnja
Madara
Smjadovo
Balčik
Kavarna
Šabla
N. Kaliakra
Dobrič
Varna
Staro Orjahovo
Vitoša
Nesebâr
Burgas
Sredec
Jambol
Karnobat
Kameno
Nova Zagora
Stara Zagora
Kazanlak
Šipčenski Pr.
Ajtos
Sliven
Karlovo
Vakarel
Samokov
Dupnica
Kyustendil
Kumanovo
Skopje
Katlanovo
Kočani
Delčevo
Štip
Veles
Negotino
Sandanski
Strumica
Petrič
Blagoevgrad
Razlog
Vihren
N. P. Pirin
Rilski Manastir
Musala
Pazardžik
Peštera
Asenovgrad
Haskovo
Plovdiv
Cirpan
Dimitrovgrad
Harmanli
Svilengrad
Lalapaşa
Edirne
Kırklareli
Vize
Iğneada
Rezovo
Carevo
Topolovgrad
Elhovo
Tecuci
Mărășești
Adjud

104 Caucasus

Naxçıvan part of Azerbaijan

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

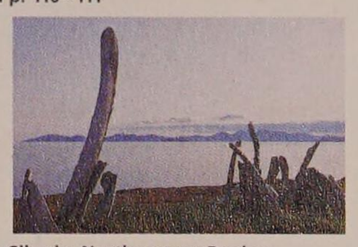
Asia – continent of contrasts

This 17,142,840 square mile (4.4 million sq. km) continent, the largest in the world, incorporates all climatic and vegetation zones from the polar to the tropical region. The major landscapes of Europe continue in Asia to the East: in the North, the western Siberian lowlands, joined by the central Siberian ranges and the eastern Siberian mountains; farther South, the mountain chains converging on the node of Ararat, at the Hindu Kush and in Indochina, encircling several plateaus, including the Tibetan highlands, the highest such feature on Earth at 14,764 feet (4,500 m). South of the mountain chains lie the plateaus of Arabia and the Indian subcontinent. Toward the Pacific the continent is delimited by garlands of islands and by sea trenches.

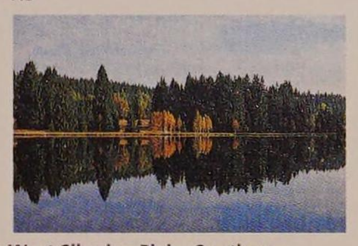
Asia in a copperplate engraving: This detailed map with boundaries and relief features in color was drawn by imperial cartographer Johann Baptist Homann in Nuremberg (circa 1700).

Russia: West Siberian Plain, Northern Region p. 108–109

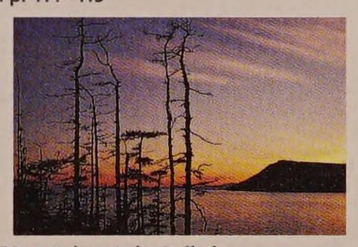
Russia: Central Siberian Plateau, Northern Region p. 110–111



Russia: Siberia, Northeastern Region p. 112–113

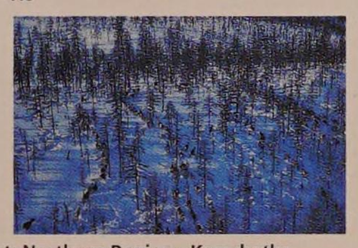


Russia: West Siberian Plain, Southern Region p. 114–115

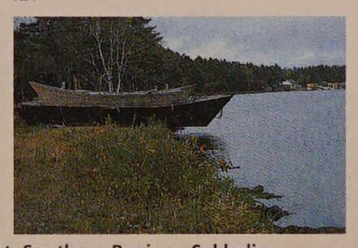


Sayan Mountains · Lake Baikal p. 116–117

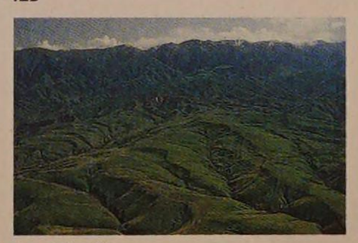
Transbaikal Region p. 118–119



Far East: Northern Region · Kamchatka p. 120–121

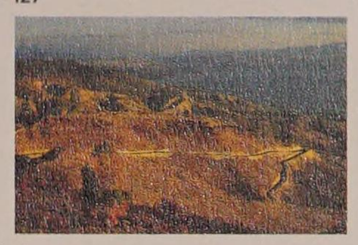


Far East: Southern Region · Sakhalin p. 122–123

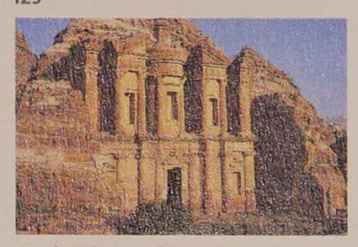


Kazakhstan: The Steppe p. 124–125

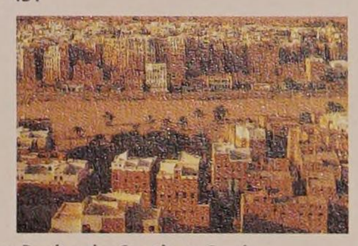
Caspian Depression · Aral Sea p. 126–127



Near East p. 128–129



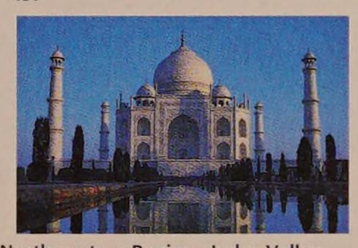
Arabian Peninsula: Northern Region p. 130–131



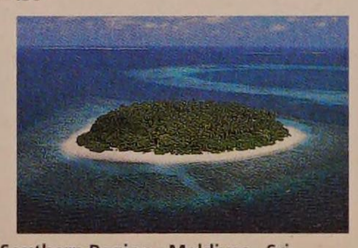
Arabian Peninsula: Southern Region p. 132–133

Persian Gulf · Plateau of Iran p. 134–135

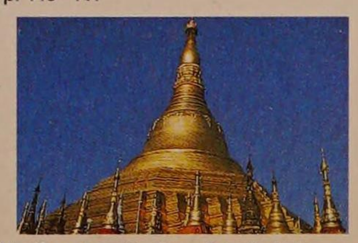
Central Asia p. 136–137



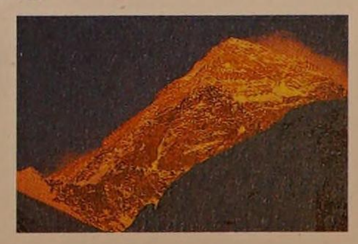
India: Northwestern Region · Indus Valley p. 138–139



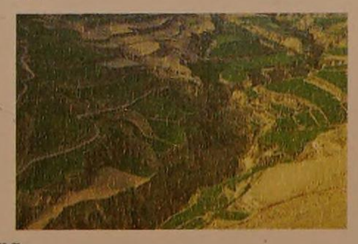
India: Southern Region · Maldives · Sri Lanka p. 140–141



India: Northeastern Region · Bangladesh p. 142–143

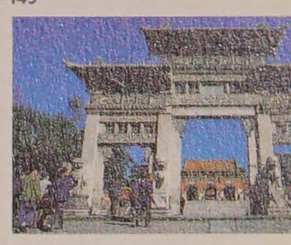


Tibet p. 144–145



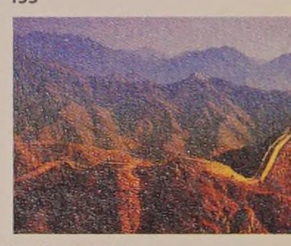
Sinkiang p. 146–147

Mongolia p. 148–149

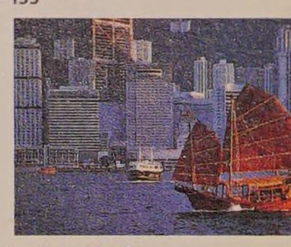


Manchuria · Korea p. 150–151

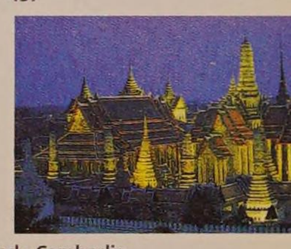
Japan p. 152–153



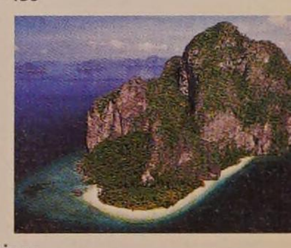
China: Northern Region p. 154–155



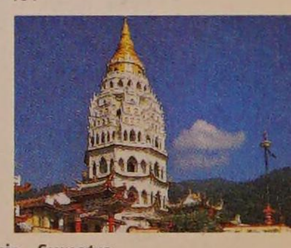
China: Southern Region p. 156–157



Thailand · Cambodia p. 158–159

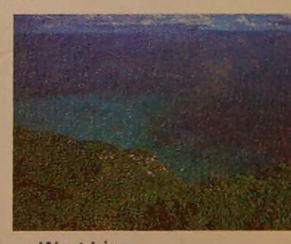


Philippines p. 160–161



Malaysia · Sumatra p. 162–163

Borneo · Sulawesi p. 164–165



Moluccas · West Irian p. 166–167

Java · Lesser Sunda Islands p. 168

Russia: West Siberian Plain, Northern Region p. 108–109

Russia: Central Siberian Plateau, Northern Region p. 110–111

Russia: Siberia, Northeastern Region p. 112–113

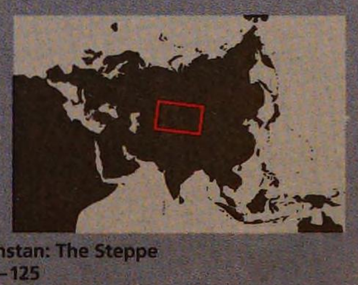
Russia: West Siberian Plain, Southern Region p. 114–115

Sayan Mountains · Lake Baikal p. 116–117

Transbaikal Region p. 118–119

Far East: Northern Region · Kamchatka p. 120–121

Far East: Southern Region · Sakhalin p. 122–123



Kazakhstan: The Steppe p. 124–125

Caspian Depression · Aral Sea p. 126–127

Near East p. 128–129

Arabian Peninsula: Northern Region p. 130–131

Arabian Peninsula: Southern Region p. 132–133

Persian Gulf · Plateau of Iran p. 134–135

Central Asia p. 136–137

India: Northwestern Region · Indus Valley p. 138–139

India: Southern Region · Maldives · Sri Lanka p. 140–141

India: Northeastern Region · Bangladesh p. 142–143

Tibet p. 144–145

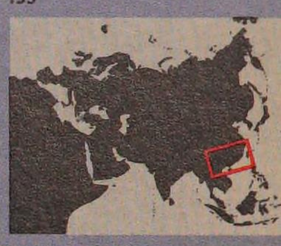
Sinkiang p. 146–147

Mongolia p. 148–149

Manchuria · Korea p. 150–151

Japan p. 152–153

China: Northern Region p. 154–155



China: Southern Region p. 156–157

Thailand · Cambodia p. 158–159

Philippines p. 160–161

Malaysia · Sumatra p. 162–163

Borneo · Sulawesi p. 164–165

Moluccas · West Irian p. 166–167

Java · Lesser Sunda Islands p. 168

Z 94° a b
Y c 100° d 102° e 104° f 106° g
E 54° F 56° G 58° H 60° J 62° K 64° L 66° M 68° N 70° O 72° P 74° Q 76°
A 46° B 48° C 50° D 52° E
1 2 3 4 5 6 7 8 9
80° 76° 72° 70° 68° 66°
85 89 114

Selerneva Zemlya
Laptev Sea
Kara Sea
Barents Sea
Novozemel'skaja Nizmennost'
Novozemel'skaja Vpadina
Pečorskoe More
Bol'šezemel'skaja tundra
Nenets Autonomous District
Pečorskaja grjada
Černyševa grjada
Polar Ural
Yamal Nenets Autonomous District
Yamal Peninsula
Gydan Peninsula
Juribejskaja Gydan Peninsula
Gydanskaja guba
Tazovskaja guba
Tazovskij
Obskaja guba
Ob' Estuary
Nadymskaja Ob'
Gornaja Ob'
Western Siberia

Arctic Circle
Murmansk
Arhangel'sk
+8h Gr. Time
+5h Gr. Time
+3h Gr. Time

Arhipelag Sedova
o. Oktjabr'skoj Revoljucii
o. Komsomolec
Akademii Nauk
o. Pioner
o. Krupskoj
o. Olimpij
o. Voronina
o. Vajgač
o. Dolgij
o. Matveev
o. Bol. Zelenec
o. Pankrat'eva
o. Smidovič
o. Topasovéj
o. Levdiev
o. Belyj
o. Haljango
o. Nareči
o. Neupok
o. Vil'kickogo
Mys Želanija
Arhanzel'skaja Guba
o-va Gorbovy
o-va Krasnoflotskie
p-ov Litke
p-ov Admiraltejstva
p-ov Gusinaja Zemlja
p-ov Mučnoj
p-ov Russkij Zavorot
p-ov Mamonta
Baidaratskaja guba
Obskaja guba
Jugorskij Šar
Matočkin Šar
Karskie vorota
proliv Karskie vorota
proliv Malygina
Gydanskij proliv
Marresalskie koški
Guba Dolgaja
Bolvanskij Nos
Krestovaja Guba
Belušja Guba
Golodnaja Guba
Tolokinskaja guba
Kuzneckaja guba
Pečorskaja guba
Ledovitaja guba
Guba Gljazova
Guba Mašigina
Guba Sev. Sulmeneva
Guba Mitjušina
Guba Bezymjannaja
Guba Sahanina
Zaliv Mollera
Zaliv Šuberta
Zaliv Rusanova
Zaliv Ogi
Zaliv Grioki
Zaliv Sedova
Zaliv Murman
Zaliv Nordenšelda
Zaliv Inostranceva
Zaliv Russkaja Gavan'
Zaliv Neudač
Zaliv Ahmatova
Zaliv Mikolaja
Zaliv Matuševiča
Zaliv Žukovskogo
Zaliv Kalinina
Zaliv Panfilova
Zaliv Blagopolučija
Zaliv Neznamyj
Zaliv Medvežij
Zaliv Sarapovy Koski
Zaliv Baj
Zaliv Jamsovej
Zaliv Obskaja Guba
Zaliv Baidaratskaja Guba
Zaliv Tazovskaja Guba
Zaliv Gydanskaja Guba
Zaliv Juribejskaja Guba
Zaliv Nahodka
Zaliv Ob' Estuary
Zaliv Gydanskaja Guba
Zaliv Tazovskaja Guba
Zaliv Obskaja Guba
Zaliv Baidarat

+5h Gr.Time | +7h Gr.Time | +7h Gr.Time | +9h Gr.Time

proliv Vil'kickogo
ostrova Sergeja Kirova
arhipelag Nordenskjol'da
Severnaja Zemlja
Laptev Sea
Taymyr Peninsula
Byrranga Mountains (Dolgan-Nenets)
North Siberian Lowland
Taymyr Autonomous District
Hara-Tas Land
Hatangskij zaliv
Anabarskoe plato
Putorana plato
Putoranskij zapovednik
Central Siberian Plateau
Evenkian Autonomous District
Arctic Circle

4 | 74° | 5 | 72° | 110 | 6 | 70° | 7 | 68° | 8 | 66° | 118 | 9

Severnaja grjada
Malahajtari
Vazdehodnaja
Severnaja
Murupmatan
Laptevych
Pronč'ševa
Jamutarida
grjada Kirjaka-Tas
Kungasalah
Komsomolskaja
Novaja
Portnjagino
Bol. Balahnja
Mal. Balahnja
Taymyr
(Dolgan Nenets)
Autonomous Okrug
Hatangskiy zaliv
pr. Severnyj
pr. Vostočnyj
buhta Nordvik
Anabarskij zaliv
Laptev Sea
Hatanga
Novorybnaja
Syndassko
Kosistyj
buh. Koževnikova
Nordvik
p-ov Hara-Tumus
o. Mal. Begičev
o. Bol. Begičev
o. Preobraženija
m. Medvežij
m. Paksa
m. Dika
+7h Gr. Time
+9h Gr. Time
Dikson
buh. Marii Pronč'ševoj
p-ov Terpjaj-Tumsa
o-va Aèros"emki
o. Samoleta
o-va Dynaj
o. Salkaj
Oleněkskij zaliv
o. Džangylah
o. Kuba-Aryta
m. Doktorskij
o. Amerika-Kuba-Aryta
Ust-Lenskij zapovednik (učastok Del'tovyj)
o. Arga-Muora-Sise
Sagastyr
Ust-Oleněk
Ystannah-Hočo
Lena River Delta
protoka Oleněkskaja
prot. Bykovskaja
o. Sobo-Sise
Ust-Lenskij zapovednik (učastok Sokol)
Tit-Ary
Bykov
Tiksi
buh. Tiksi
Sklad
Tajmylyr
Ulahan-Jurjah
Buolkalah
Hastah
Ary-Ongorbut
Bur
Kuojka
Begičime
Horbusuonka
Kelimjar
Tas-Ekkit
Ekkit
Buor-Ekkit
Nekekum
Usumun
Birekte
Merčimden
Molodo
Oleněk
Kjusjur
Čekurovka
gora Čurbuka
Kystyk
Siktjah
Yarysah
Uel'-Siktjah
Džardžan
Ullahan-Tirehtjah
Natara
Nelon
Synča
Nimingde
Soboloh-Majan
Sobopol
Hobol
Batag
Menkerja
Kystatyam
Oz. Ullahan-Kjuel'
Bahynaj
Undjuljung
Delingdé
Bestjah
Kjundjudej
Djanyška
Sagandža
Sebjan-
Èčijskij massiv
2095
2084
1056
Ljapiske
Burujolah
Beljanka
Nuora
Kjulekjan
Kjubjainde
Kirovo
Oz. Mastah
Satagaj
Balagaččy
Tympylykan
Uoranga
Bagadja
Terbjas
Botulu
Sajylyk
Linde
Diplja
Tjung
Horgoločuma
Trukjan
Čimidikjan
Kuonara
Žigansk
Serki
Begidžjan
Hordongka
Lena
Undjuljung
Byrantaj
Verhojanskij Hrebet
Verhojanskij Kr.
Hrebet Tuora-Sis
Kengdaj
Hara-Ulah
Yana
Kolyma
Lowland
krjaž Pronč'ševa
krjaž Čekanovskogo
krjaž Sjurjah-Dzangy
krjaž Hapčagajskij
Anabarskoe plato
Central Siberian Plateau
Evenk Autonomous District
Arctic Circle
+8h Gr. Time
Viljujskoe vdhr.
Nakanno
Olgujdah
Udačnyj
Poljarnyj
Ajhal
Alakit
Kirbèj
Haryjalah
Oleněk
Ebeljah
Amakinskij
Žilinda
Saskylah
Dorucha
Jurjung-Haja
Popigaj
Ždaniha
Hatanga
Kresty
Novaja
Kajak
gora Njamakit
g. Balahnja
g. Čokurdah-Kerike
g. Centralnaja
Heta
Ebeljah
Žilinda
Amakinskij
Sklad
Oleněk
Popigaj
Hatanga
Kresty
Kajak
Novaja
Heta
Ajhal
Alakit
Udačnyj
Poljarnyj
Kirbèj
Haryjalah
Olgujdah
Nakanno
Bahynaj
Siktjah
Menkerja
Džardžan
Kystatyam
Kuonara
Žigansk
Bestjah
Kjulekjan
Kjubjainde
Kirovo
Satagaj
Balagaččy
Bagadja
Terbjas
Botulu
Sajylyk
Tit-Ary
Tiksi
Sagastyr
Ystannah-Hočo
Tajmylyr
Čekurovka
Kjusjur
Ust-Oleněk
Dorucha
Saskylah
Jurjung-Haja
Popigaj
Syndassko
Novorybnaja
Ždaniha
Hatanga
Kresty
Novaja
Kajak
Oleněk
Haryjalah
Kirbèj
Udačnyj
Poljarnyj
Ajhal
Alakit
Olgujdah
Nakanno
Viljujskoe vdhr.
Arctic Circle
109
110
116
118
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles

Ostrova de-Longa
Ostrov Anžu
Ostrov Bol'šoj Ljahovskij
Ostrov Malyj Ljahovskij
New Siberian Islands
East Siberian Sea
Blagoveščenskij proliv
proliv Zarja
proliv Dmitrija Laptseva
Providenija
Medvež'i o-va
Janskij zaliv
Janskaja nizmennost'
Kondakovskaja Vozvyšennost'
Momo-Selennjahskaja hrebetovaja ploskogor'e
Momskij hrebet
Momo-Selennjahskaja hrebetovaja ploskogor'e
Ulahan-Kyueguljahskij hrebet
Kujginskij krjaž
Selennjahskij krjaž
Irgičanskij hrebet
hrebet Hadaranja
hrebet Kurundja
hrebet Kun-Tas
Nemkučenskij hrebet
hr. Esteriktjah-Tas
hrebet Ulahan-Sis
Kolymskoe nagor'e
Alazejskoe ploskogor'e
Jukagirskoe ploskogor'e
Čukotskoe ploskogor'e
Ossalinskij krjaž
Čerskoe nagor'e
hrebet Tas-Kystabyt
Poljarnyj hrebet
Čibagalahskij hrebet
Čerskij hrebet
Ulahan-Čistajskaja vpadina
Derbekinskaja vpadina
Ėl'ginskoe ploskogor'e
Jano-Indigirskaja nizmennost'
Arctic Circle
74° 72° 70° 68° 66° 64°
112 120 121
1 2 3 4 5 6 7 8
Russia: Central Siberian Plateau, Northern Region 111

A 142° B 144° C 146° D 148° E 150° 111 152° G 154° H 156° J 158° K 160° L 162° M 164° N 166° O 168°

+11h Gr. Time +12h Gr. Time

2 3 111 4 68° 5 66° 6 64° 7 62° 60°

Tiksi E a s t S i b e r i

Kondakovskaja Vozvyšennost'

Ulahan-Sis hrebet

Alazejskoe ploskogor'e

Kolymskaja nizm.

Kolymskoe nagor'e

Kolymskaja ravnina

Gižiginskaja guba

Penžinskaja guba

Penžinskoe plato

Penžinskaja nizm.

Anjujskij hrebet

Čerskij hrebet

Verchojansko-Čukotskaja gornaja oblast'

Verchojansko-Kolymskaja gornaja oblast'

Koryakskij Autonomous Distr

Arctic Circle

MAGADAN

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

112

Sea
proliv Long
Chukchi Sea
buh. Pesčanka
o. Nahodka
zapovednik o.Vrangelja
o. Vrangelja
m. Litke
m. Florens
m. Zapadnyj
m. Blossom
g. Sovetskaja
Ušakovskoe
zal. Krasin
o. Geral'd
Kasegaluk Lagoon
Pt. Lay
C. Lisburne
Wevok
Corwin
Mt. Hamlet
Mt. Kelly
Mt. Timmerkpuk
Pitmegea R.
Ipewik R.
Kukpuk R.
Alaska (U.S.)
De Long Mts.
Noatak Nat. Preserve
Pt. Hope
Kivalina
Mulgrave Hills
Noatak
Cape Krusenstern Nat. Mon.
C. Krusenstern
-9h Gr. Time
+12h Gr. Time
International Date Line
Arctic Circle
Shishmaref
Devil Mt.
Bering Land
Bridge Nat. Res.
Seward Peninsula
Brooks Mt.
Wales
Loost River
Pt. Spencer
C. Prince of Wales
Little Diomede I.
Inalik
Teller
Port Clarence
Nome-Teller HWY
Imuruk Basin
Agiapuk R.
Serpentine R.
Kuluk R.
Lopp Lagoon
King I.
Sinuk
Siedge I.
Beringov proliv
Bering Strait
m. Ratmanova
m. Dežneva
Uelen
Inčoun
Nunjamo
Lavrentija
m. Krigujgun
Lorino
Mečigmenskij zaliv
m. Nygčigèn
Janrakynnot
Nov. Čaplino
Čaplino
Providenija
Sireneki
Ureliki
m. Čukotskij
buh. Providenija
Enmelen
Nunligran
m. Beringa
Neškan
Énurmino
m. Serdce-Kamen'
Vankarem
o. Koljučin
o-va Seryh Gusej
kosa Beljaka
Koljučinskaja guba
Čukotskij poluostrov
Ural'vejemskaja vpadina
Ėtur'eveem
Nunjamovaam
Ėgvekinot
Ozernyj
Amguėma
Tranzitnyj
Vostočnyj
Geologičeskij
Iul'tin
Lavrentija hrebet
Ten'kanyj
Daurkina
Anadyrskij zaliv
Anadyrskaja nizmennost'
Amguemskaja vpadina
Amguemskaja hrebet Iskaten'
Ekitykskij hrebet
Čanta'skij hrebet
Paljavaamskij hrebet
Pegtymeľskij hrebet
Ekitapskij hrebet
Ekitapskaja grjada Kytepkaj
Leningradskij
Poljarnyj
Mys Šmidta
m. Šmidta
Billings
m. Billingsa
m. Aačim
Gyrgyčan
Krasnoarmejskij
Južnyj
Komsomol'skij
Majskij
Promežutočnyj
Lag. Val'kakynmangkak
Lag. Tenkergynpil'gyn
Lag. Amguėma
Lag. Nutauge
Lag. Nėskynpil'gyn
Lag. Kėjngypil'gyn
Lag. Južnaja
Lag. Tymna
Lag. Glubokaja
Lag. Amaam
Lag. Orlanda
Lag. Mallen
Lag. Opuka
Lag. Getljangèn
Konergino
Vėl' Kal'
o. Kosa-Mėėčkyn
Enmelen
Nunligran
Janrakynnot
Nagornyj
m. Barukova
buh. Ugol'naja
buh. Ruddera
buh. Providenija
m. Povorotnyj
m. Beringa
m. Nizkij
m. Vasilija
m. Geka
m. Rubikon
m. Orangutang
m. Vysokij
m. Vitgenštejna
m. Šljupočnyj
m. Tënmyj
m. Basova
m. Navarin
Mejnypil'gyno
Hatyrka
Rasčenënnyj hr.
Ugol'nye Kopi
Zolotoj hrebet
Šahtërskij
Anadyr'
Krasneno
Ust-Belaja
Otrožnyj
Kančalan
Snežnoe
Algan
g. Ostrjak
Majnskoe ploskogor'e
Majnskij hrebet
Mejnypil'gynskij hrebet
Kojverelanskij kraž
Ust'-Belskie gory
Ust'-Belskij kraž
Pikas hrebet
hr. Ukėlajat
hr. Vatyna
Vatynskij hrebet
Anadyrskij liman
Severnyj liman
Petropavlovsk-Kamčatskij
Saint Lawrence I.
Northwest C.
Gambell
Savoonga
Kookooligit Mts.
Veetok Camp
Lietnik
Northeast C.
Ningeehak
Powoollak Camp
Koozata Lagoon
Kinipaghulghat Mts.
Southeast C.
Hall I.
Saint Matthew I.
C. Upright
Bering Sea
+12h Gr. Time
-9h Gr. Time

A 52° B 54° C 56° D 58° E 60° F +3h Gr. Time G +5h Gr. Time H 66° J 68° K 70° L 72° M 74°

108

64° 62° 60° 58° 56° 54°

+5h Gr. Time +3h Gr. Time

89 96 114 124

Pečora Kožym Synja Kožva Pečorskaja Step' Karuševo Kadžerom Konecbor Iraël' Lem"junskaja vozv. Usť-Voja Parčask Ust'-Cilma Ust'-Ilyč Vuktyl Podčer'e Lemtybož Niž. Ódes Sosnogorsk Vodnik Jarega Komi Savinobor Vojvož Troicko-Pečorsk Podora Vol'dino Požeg Komsomol'sk-na-Pečore Pečoro-Ilyčskij zapovednik Ust-Nem Kur'ja Pečoro-Ilyčskij zapovednik Nerohi Korepino Burmantovo Nybor Čerdyn' Krasnovišersk Ivdel' Severouralsk Volčansk Karpinsk Krasnotur'insk SEROV Morozkovo Lobva Nov. Ljalja Verhotur'e Sos'va Gari Kačkanar Niž. Tura Vostočnyj Gornozavodsk Gremjačinsk Dobrjanka Us'va Gubaha Ugleural'skij Kizel Morozkovo Cusovoj Lys'va Nov. Ljady Kusva Verh. Salda NIŽNIJ TAGIL Ryčkovo Alapaevsk Turinsk Tavda Irbit Turinskaja Sloboda Nev'jansk Rež Artëmovskij Malyševa Bulanaš Reftinskij Asbest Berëzovskij Suhoj Log Verh.Pyšma EKATERINBURG Revda Kol'covo Aramil' Belojarskij Bogdanovič Kamyšov Pušma Talica Jar Tugulym Polevskoj Sysert' Arti Mihajlovsk Niž.Sergi Krasnoufimsk Oktjabr'skij Bisert' PERVOURAL'SK Ačit Biserť Sylvinskij kr. Urenga Ural'skij hr. Kvarkuševyj Ural'skij hr. Severnyj Ural Ural'skij hr. Južnyj Ural Ural'skij hr. Mramornyj Ural'skij hr. Mugodžary Ural'skij hr. Mramornyj Ural'skij hr. Južnyj Ural Ural'skij hr. Mugodžary Ural'skij hr. Obruč Ural'skij hr. Zapadnyj

Arctic Circle
Urengoj
Korotčaevo
Tarko-Sale
Purpe
Krasnoseľkup
Turuhansk
Vereščagino
Putončany
Surinda
Ratta
Verhneimbatsk
Kellog
Bor
Osinovskij por.
Severo-Enisejsk
Jarcevo
Bajkit
Kujumba
Vyngapurovskij
Radužnyj
Aleksandrovskoe
Sosnovyj Bor
Korliki
Lar'jak
NIŽNEVARTOVSK
Streževoj
Napas
Ust'-Tym
Kargasok
Parabeľ
Belyj Jar
Kolpaševo
Mogil'nyj Mys
Kolomino
Krivošeino
Volodino
Panyčevo
Bakčar
Plotnikovo
Kedrovyj
Asino
Morjakovskij Zaton
Zyrjanskoe
Juruntaevo
Kargala
TOMSK
Bogaševo
Koževnikovo
Kurlek
Taiga
Jaja
Iľmorskij
Transsib
Jaškino
ANŽERO-SUDŽENSK
Krasnyj Jar
Mariinsk
Tjažinskij
Tisuľ
Bogotol
AČINSK
Nazarovo
Gljaden'
Šarypovo
Užur
Gorjačegorskij
Berezovskij
KEMEROVO
Central'nyj
Kopʼevo
Belogorsk
Tarhovo
Komarovka
Beľskoe
Kazačinskoe
Zaliv
Lesosibirsk
Enisejsk
Ust'-Pit
Strelka
Kulakovo
Motygino
Usfe
Troick
Bol. Murata
Usť-Kan
Minderla
Atamanovo
Berëzovka
Tertež
Ujar
KRASNOJARSK
Divnogorsk
zapov. Stolby
Narva
Partizansk
Kirovskij
Pit-Gorodok
Surikova
Biriljussy
Krasinka
Bol. Uluj
Tjuhtet
Novočernorečenskij
Mal. Kemčug
Sorsk
Černogorsk
ABAKAN
Minusinsk
Kuragino
Idrinskoe
Artëmovsk
Znamenka
Širа
Khakassia
Meleck
Teguľdet
Gramoteino
LENINSK-KUZNECKIJ
Pezas
Osinovoe Pleso
Gur'evsk
BELOVO
Masljanino
Berdsk
Iskitim
NOVOSIBIRSK
Promyšlennaja
Žuravlëvo
Gornyj
Karpysak
Moškovo
Togučin
Stancionno-Ojašinskij
Kolyvanʼ
Pašino
Ob'
Kolmakovo
Kujbyšev
Forpost-Kargat
Ubinskoe
Barabinsk
Čany
Kargat
Čulym
Kočenevo
Zdvinsk
Kyštovka
Biaza
Severnoe
Vorobʼevo
Ponomarevka
Kreščenskoe
Pokrovka
Nov. Tartas
Družnyj
Togolika
Bol. Elovaja (Tet)
Ket
Tarkskes
Elogujskij
Central'nosibirskij zapovednik učastok Elogujskij
Verhnetazovskij
zapovednik
Central'nosibirskij zapovednik učastok Enisejsko-Stolbovoj
Verhnetazovskaja vozvyšennost
Ketsko-Tymskaja ravnina
Čulymskaja ravnina
Ob-Irtyšskaja ravnina
Turuhanskaja uvalistaja ravnina
Central Siberian Evenk Autonomous District
Plateau
Turuhansk
Ratta
Verhneimbatsk
Kellog
Bor
Osinovskij por.
Severo-Enisejsk
Jarcevo
Bajkit
Kujumba
Vereščagino
Putončany
Surinda
Lesosibirsk
Enisejsk
Ust'-Pit
Strelka
Kulakovo
Motygino
Usfe
Troick
Bol. Murata
Usť-Kan
Minderla
Atamanovo
Berëzovka
Tertež
Ujar
KRASNOJARSK
Divnogorsk
Narva
Partizansk
Kirovskij
Pit-Gorodok
Surikova
Biriljussy
Krasinka
Bol. Uluj
Tjuhtet
Novočernorečenskij
Mal. Kemčug
Sorsk
Černogorsk
ABAKAN
Minusinsk
Kuragino
Idrinskoe
Artëmovsk
Znamenka
Širа
Khakassia
Meleck
Teguľdet
Gramoteino
LENINSK-KUZNECKIJ
Pezas
Osinovoe Pleso
Gur'evsk
BELOVO
Masljanino
Berdsk
Iskitim
NOVOSIBIRSK
Promyšlennaja
Žuravlëvo
Gornyj
Karpysak
Moškovo
Togučin
Stancionno-Ojašinskij
Kolyvanʼ
Pašino
Ob'
Kolmakovo
Kujbyšev
Forpost-Kargat
Ubinskoe
Barabinsk
Čany
Kargat
Čulym
Kočenevo
Zdvinsk
Kyštovka
Biaza
Severnoe
Vorobʼevo
Ponomarevka
Kreščenskoe
Pokrovka
Nov. Tartas
Družnyj
Togolika
Bol. Elovaja (Tet)
Ket
Tarkskes
Elogujskij
Central'nosibirskij zapovednik učastok Elogujskij
Verhnetazovskij
zapovednik
Central'nosibirskij zapovednik učastok Enisejsko-Stolbovoj
Verhnetazovskaja vozvyšennost
Ketsko-Tymskaja ravnina
Čulymskaja ravnina
Ob-Irtyšskaja ravnina
Turuhanskaja uvalistaja ravnina
Central Siberian Evenk Autonomous District
Plateau

+9h Gr. Time

+8h Gr. Time

+7h Gr. Time

+9h Gr. Time

+5h Gr. Time

+7h Gr. Time

Yakutia

Central Siberian Plateau

Verhnedazovskaja vozvyšennost'

Turuhanskaja nizmennost'

Nižneenisejskaja vozvyšennost'

Severnyj Kamen'

hr. Hudjungda

Tymskaja Ketskaja ravnina

Udačnyj

Poljarnyj

Aĥal

Alakit

Olguidah

Sjurdjukar

Černyševskij

Tas-Jurjah

Oldon

Čajanda

Peleduj

Ust'e Kadaly

Maksimovka

Rysja

Koršunovo

Castyh

Nepa

Bur

Ajan

Ika

Kalinina

Erbogačen

Os'kino

Erëma

Nakanno

Jnarigda

Jukta

Strelka-Čunja

Mutoraj

Vanavara

Čemdal'sk

Kežma

Punja

Taimba

Surinda

Kujumba

Bajkit

Sol'zavod

Pit-Gorodok

Kirovskij

Ust'-Pit

Jarcevo

Bor

Osinovskij por.

Svetlogorsk

Igarka

Turuhansk

Vereščagino

Verhneimbatsk

Kellog

Putončany

Tura

Čirinda

Ust'-Tungusskoe

Ust'-Kamenogorsk

Severo-Enisejsk

Udačnyj

Poljarnyj

Aĥal

Alakit

Olguidah

Sjurdjukar

Černyševskij

Tas-Jurjah

Oldon

Čajanda

Peleduj

Ust'e Kadaly

Maksimovka

Rysja

Koršunovo

Castyh

Nepa

Bur

Ajan

Ika

Kalinina

Erbogačen

Os'kino

Erëma

Nakanno

Jnarigda

Jukta

Strelka-Čunja

Mutoraj

Vanavara

Čemdal'sk

Kežma

Punja

Taimba

Surinda

Kujumba

Bajkit

Sol'zavod

Pit-Gorodok

Kirovskij

Ust'-Pit

Jarcevo

Bor

Osinovskij por.

Svetlogorsk

Igarka

Turuhansk

Vereščagino

Verhneimbatsk

Kellog

Putončany

Tura

Čirinda

Ust'-Tungusskoe

Ust'-Kamenogorsk

Severo-Enisejsk

Arctic Circle

Moma

Aldan

Lena

Viljuj

Vilujskoe vdhr.

Čirkuo

Nižnjaja Tunguska

Verhnjaja Tunguska

Podkamennaja Tunguska

Angara

Enisej

Taz

Kotuj

Moskva

Olenëk

Anabar

Hatanga

Hatangskij zaliv

Taimyr

Taimyrskij poluostrov

Severnaja Zemlja

Karskoe more

Laptevych more

Anabarskij zaliv

Ust'-Olenëk

Nordvik

Dudinka

Norilsk

Igarka

Turuhansk

Vereščagino

Verhneimbatsk

Kellog

Putončany

Tura

Čirinda

Ust'-Tungusskoe

Ust'-Kamenogorsk

Severo-Enisejsk

Arctic Circle

Moma

Aldan

Lena

Viljuj

Vilujskoe vdhr.

Čirkuo

Nižnjaja Tunguska

Verhnjaja Tunguska

Podkamennaja Tunguska

Angara

Enisej

Taz

Kotuj

Moskva

Olenëk

Anabar

Hatanga

Hatangskij zaliv

Taimyr

Taimyrskij poluostrov

Severnaja Zemlja

Karskoe more

Laptevych more

Anabarskij zaliv

Ust'-Olenëk

Nordvik

Dudinka

Norilsk

mesto padenija Tunguskogo meteorita

Central'nosibirskij zapovednik učastok Evenkijskij

Central'nosibirskij zapovednik učastok Ėlogujskij

Central'nosibirskij zapovednik učastok Enisejsko-Stolbovoj

Kamennaja tundra

plato Jang

plato Jaktali

hr. Hugdjungda

Severnyj Kamen'

Brus-Kamen'

Nižneenisejskaja vozvyšennost'

Turuhanskaja nizmennost'

Verhnedazovskaja vozvyšennost'

Central'nosibirskoe plato

Tymskaja Ketskaja ravnina

Kamennaja tundra

plato Jang

plato Jaktali

hr. Hugdjungda

Severnyj Kamen'

Brus-Kamen'

Nižneenisejskaja vozvyšennost'

Turuhanskaja nizmennost'

Verhnedazovskaja vozvyšennost'

Central'nosibirskoe plato

Tymskaja Ketskaja ravnina

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

116

115

109

110

118

+9h Gr. Time

+8h Gr. Time

+7h Gr. Time

+9h Gr. Time

+5h Gr. Time

+7h Gr. Time

Verhojanskij hrebet

Orulgan

Sangar

Promyšlennyj

Argas

Kobjaj

Batamaj

Dydal

Čeriktei

Kylalyj

Segjan-Kjuël

Sebjan-Kjuël

Dzargalah

Tomtor

Ekjuëjëh

Hayngnah

Barylas

Arctic Circle

Junnar

Borogoncy

Tanda

Us-Kjuël

Kiljanki

Čyappara

Nïž. Bestjah

Majja

Eleček

Tolon

Bljuteljëh

Hočo

Darkylah

Onnës

Tangna

Suola

Tamma

Manda

Lappy

Hahan

Amga

Onnakon

Kuntany

Borulah

Munduručču

Halysardah

Ulu

Ulu

Verh. Amga

Uggjan

Kjunkju

Lena

Lenskie stolby

Kytyl-Djura

Sinsk

Tit-Ary

Bljuhama

Simjaja

Bestjah

Pokrovsk

Kačikatcy

Kerdëm

Ulah-An

Haptaga

JAKUTSK

Magan

Magaras

Kangalassy

Namcy

Tirmul

Ogorodtah

Homustah

Keptëni

Majmaga

Bulus

Sitte

Ergëljëh

Cakyja

Kengkeme

Bljuhama

Asyma

Kjuëreljah

Bljas-Kjuël

Dalyr

Djulljukju

Varhnevilijusk

Tojoku

Ynahsyt

Botulu

Bagadja

Terbjas

Kjubjainde

Kirovo

Mastah

Satagaj

Balagačöy

Kuonara

Žigansk

Menkerja

Kystatyam

Bahynaj

Bestjah

Sajlyk

Kysyl-Syr

Hampa

Ebja

Viljujsk

Tyngyjykan

Tympylykan

Ubaraga

Delingde

Lena

Undjuljung

Trehtjah

Begidžan

Soboloh-Majan

Menkere

Muna

Natara

Ulahan-Kjuël

Oz.

Tjung

Linde

Hanhija

Marha

Tjukjan

Sjan

Morkoka

Olenek

Udačnyj

Poljarnyj

Ajhal

Alakit

Haryjalah

Olenëk

Kirbej

Sivgir

Onne-Sala

Argas-Sala

Daldyn

Olujdah

Sjul'djukar

Černyševskij

Svetlyj

Mirnyj

Almaznyj

Ojusut

Hordogoj

Krestjah

Kuokunu

Sardanga

Suntar

Ilin-Dzeli

Ëlgjai

Šeja

Ilbenge

Orto-Sur

Keptin

Nuoraldžyma

Tuobuja

Marhačan

Marha

Namyldžyah

Dorožnyj

Ulahan-Murbaly

Hotoho

Oldon

Čajanda

Tas-Jurjah

Kempendjai

Njurba

Čukar

Bysyttah

Haty

Ygjatta

Vilijui

Vilijuj

Vilijuj

Vilijuj

Petropavlovsk
Verhnekarelina
Čečujsk
Kirensk
Makarovo
Kutima
Ermaki
Magistral'nyj
Tarasovo
Severobajkal'sk
Bajkal'skoe
Baikalskij hrebet
Predbajkal'skaja vpadina
Severo-Baikalskoe nagor'e
Mama
Vitimskij
Lugovskij
Apreľsk
Gorno-Čujskij
Konkudera
Bodajbo
Mamakan
Sinjuga
Nerpo
Vitimskij zapovednik
Ugahan
Svetlyj
Nagor'e
Čapo-Ologo
Čara
Hani
Oleëkma
Stanovoe nagor'e
Stanovoe vzgor'e
Čuro
Neljaty
Taksimo
Novyj Uojan
BAM
Nižneangarsk
Angarakan
Sr. Kalar
Kalar hrebet Jankan
Bauntovskie gory
Bauntovskij hrebet
Jagdyg
Cipikan
Kalakan
Barguzinskij
Davša zapov.
Sosnovka
Kurumkan
Varvarinskij
Bagdarin
Rossošino
Ust-Karenga
Bajsa
Bugunda
Tungokočen
Ust-Barguzin
Karbulik
Barguzin
poluostrov Svjatoj Nos
Poluščie peski
Usť-Džilinda
Barguzinskij hrebet
Ikatskij hrebet
Vitimskoe plato
Romanovka
Isinga
Bulagansk
Sosnovo-Ozërskoe
Udinsk
Horinsk
Zagustaj
Kižinga
Beklemiševo
ČITA
Muhor-Konduj
Verhn. Usugli
gora Cingikan
Ulrurga
Hudan
Cagan-Hurtej
Petrovsk-Zabajkal'skij
Baljaga
Hilok
Mogzon
Lesnoj Gorodok
Darasun
Karymskoe
Pervomajskij
Hadakta
Doroninskoe
Tanga
Jablonovyj hrebet
Malhanskij hr.
Jamarovka
Zaharovo
Aga Buryat Autonomous Dist.
Aginskoe
Mogojtuj
Kurort-Darasun
Olovjannaja
Jasnaja
Dul'durga
Niž. Casučej
Akša
Dornod
Čikokonskij hrebet
Hapčeranga
Mangut
Kyra
Baŕdžikan
Onon-Baŕdžinskij hr.
Onon gol
Baŕdž gol
Zavarthosuu
Dašbalbar
MONGOLIA
Ereëncav
Solovevsk
Nerčinsk
Silka
Verh. Kuenga
Sretensk
Černyševsk
Verhn. Usugli
Veršino-Darasunskij
Borščevočnyj hrebet
Šilkinskij hrebet
Dželonda
Bukačača
Gorbica
Ust-Karsk
Urjupino
Timuhe
Kurleja
Qiqian
Mangui
Alongshan
Linhai
Inner Mongolia
Hinggan Lesser Range
Heilong Jiang
Yilehuli Shan
Jinhe
Oloči
Ivanovka
Kalga
Alesandrovskij Zavod
Gazimurskij Zavod
Šelopugino
Balej
Ložnikovo
Uljatuj
Kalanguj
Akuraj
Priargunsk
Klička
Borzja
Šerlovaja Gora
Haranor
Krasnokamensk
Kajlastuj
Zabajkal'sk
MANZHOULI
Chen Barag Qi
HAILAR
YAKESHI
Ergun Youqi
Ergun Zuoqi
Engh
Keyihe
Ganhe
Oroqen Zizhiqi
JAGDAQI
Yitulihe
Guliya sh.
Dayangshu
Nenjiang
Greater Hinggan Range
CHINA
Ust-Njukža
Čirči
Sr. Oleëkma
Gulja
Tupik
Dželtulinskij stanovik
Čugunskoe ploskogor'e
Suon-Tit
Mal. Nimnyr
Bol. Nimnyr
Kankunskij
g. Evota
Bol. Hatymi
Ugoľnyj
Čul'man
Nerjungri
Zolotinka
Nagornyj
Lapri
Larba
Kuvykta
Tynda
Marevyj
Dipkun
Sutamo-Gonamskij hrebet
Stanovoe nagor'e
Stanovoe vzgor'e
Aldanskoe nagor'e
Aldan
Kataiah
Bol. Nimnyr
Mal. Nimnyr
Ugoľnyj
Čul'man
Nerjungri
Zolotinka
Nagornyj
Lapri
Tynda
Marevyj
Dipkun
Sutamo-Gonamskij hrebet
Bomnak
Verhnezejskij
Verhnezejskaja ravnina
Zejskoe vdhr.
Kirovskij
Beregovoj
Zolotaja Gora
Snežnogorskij
Ogoron
Zeja
Zejskij zapovednik
Ovsjanka
Magdagači
Taldan
Gonža
Umlekan
Jasnyj
Oktjabr'skij
Amursko-Zejskaja ravnina
Tygda
Poljakovskij
Ajak
Sivaki
Černjaevo
Kuhterin Lug
Muhino
Čagojan
Novovoskresenovka
Šimanovsk
Huma
Saskaľ
Talali
Semënovka
Svobodnyj
Krasnojarovo
Vernoe
Seryševo
Belogorsk
Bibikovo
Prjadčino
Srednebelaja
Novotroickoe
Erkovcy
Ivanovka
Tambovka
Xigangzi
Konstantinovka
Xunke
BLAGOVEŠČENSK
Heihe
Aihuicheng
Wudaogou
Albazino
Mohe
Mohe (Xilinji)
Pangu
Tahe
Fengshui sh.
Skovorodino
Never
Solovevsk
Uruša
Tahtamygda
Uteni
Erofej Pavlovič
Amazar
Čeldonka
Mogoča
Taptugary
Amazarskij hrebet
Davenda
Časovaja
Anikino
Ignašino
Tungirskij hrebet
Čerskogo hrebet
Urgal
Ulrurga
Verh. Usugli
Ust-Barguzin
Barguzinskij
Davša zapov.
Sosnovka
Kurumkan
Varvarinskij
Bagdarin
Rossošino
Ust-Karenga
Bajsa
Bugunda
Tungokočen
Romanovka
Isinga
Bulagansk
Sosnovo-Ozërskoe
Udinsk
Horinsk
Zagustaj
Kižinga
Beklemiševo
ČITA
Muhor-Konduj

A 126° B 128° C 130° D 132° E 134° F 136° G 138° H 140° J 142° K 144° L

118 111

+9h Gr. Time +10h Gr. Time

2 62° 3 60° 4 58° 5 56° 6 54° 7 52° 8

Čagda Kobljaj Lena Siite Batamaj Segjan-Kjuël Aldan Kele Tukulan Hanlaala Topolinoe Tompo Ėrginskoe ploskogor'e Ėrginskij Oľčan Ust-Nera Sarylah Nera Nersk hrebet Tas-Kystabyt ploskogo Neľkan Artyk Iliberge Crto-Surt Bjas-Kjuël Kjušeljah Asyma Ert Čerdigestjah Magaras Engelëh Namcy Majmaga Homustah Kepteni Tumul Dygdal Čeriktej Kylajy Borogoncy Tanda Tomtor Bulun Mamontova gora Krest-Haldžaj Tompo Handyga Vost. Handyga Teplyj Ključ Skalistyj hrebet Ojmjakonskoe ploskogor'e Bol. Seleŕikan Bajandjade Kjuente Ojmjakon Jučjugej Kujdusun Indigirka 778 Suntar Kjubjume Tyrkandi Kangalassy Ogorodtah Us-Kjuël Magan JAKUTSK Tjungjuljju Čyappara Haptagaj Niž. Bestjah Ulah-An Pokrovsk Bestjah Kerdëm Kačikatcy Majja Elečej Hočo Bjutejdjah Tolon Kiljanki Debdirge Ytyk-Kjuël Kyjy Čurapča Harbalah Myndagaj Mihajlovka Ohotskij Perevoz Neždaninskoe Džebariki-Haja g. Mus-Haja 2959 Sytygan-Syylba oz. Labynkyr Halkanskij hrebet Kytyl-Djura Sinsk Tit-Ary Lena Prilenskoe plato Yakutia-Sakha Darkylah Amga Onnës Kjupcy Notora Ël'dikan Allah-Jun' g. Špil'-Tarbagannah 2213 Judomskij hrebet Kuhtujskij hrebet Ohota 2619 Ulu Verh. Amga Usť-Maja Sahara Hamna Solnečnyj Ketanda Arka Ohotsk Nov. Inja Ujandina Usť-Mil' Aldan Belľkači Kutana Lappa Čagda Aldanskoe nagor'e Mus-Onnjue Gynym Aim Gorbi Kurun-Urjah Uľja Uľinskij hrebet Urakskoe plato Urak Brindakit 1830 Jugorënok Judoma Majja Nuočymi Nët Totta Šev. Uj Džigda Neľkan Cipanda g. Nitija 1386 g. Konus 1864 g. Oblačnyj Golec 1575 Majskij hrebet Tajkanskij hrebet Dugda Bolodek Selemdžinskij hrebet Stojba Ekimčan Zlatoustovsk Ogodža Oľginsk Fevraľsk Sofijsk Isa Burukan Guga Udinsk Kniazevo Tahta Nikolaevsk-na-Amure Niž. Pronge Susanino Mago Vlas'evo Puir Rybnovsk Neftegorsk Sakhalin Severo-Sahalinskaja ravnina Amurskij liman Sahalinskij zaliv Moskaľvo Oha Tungor Nyvrovo Kolendo Ohinskij perešeek p-ov Šmidta Kemkara Aldoma Ajan Nemuj Džugdžurskij zapovednik g. Topko 1906 m. Elizavety m. Marii m. Aleksandra m. Ėnkėn Ptič'i Bazary Čljа Kuľči Litke Mnogoveršinnyj 1097 Antykan Udskoe Čumikan Torom Tugur Tugurskij p-ov Tugurskij zaliv Uľbanskij zaliv p-ov Tohareu zaliv Akademii Šantarskie o-va Bol. Šantar o. Feklistova o. Medvežij o. Mal. Šantar o. Kusova o. Men'sikova o. Beličij m. Vrangelja Šantarskoe more Udskaja guba Pribrežnyj hrebet Džugdžurskij zapovednik Burejinskij zapovednik Sea of Okhotsk

+9h Gr. Time +10h Gr. Time 134° F 136° G 122 138° H 140° +10h Gr. Time +11h Gr. Time K 144° L 146°

120

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

Čerskogo
Polarnyj hrebet
Omsukčanskij hrebet
Korkodonskij hrebet
Otajkačanskij hr.
Omsukčan
Galimovskij hr.
Galimyj
Oktjabrina
Lunnyj
Sejmčan
Balygyčan
Verh. Balygyčan
g. Volna
g. Ėzop
Molodëžnyj
Širokij
Taskan
Šturmovoj
Ėl'gen
Susuman
Burhala
Hatyngnah
Jagodnoe
Dželgala
Spornoe
Orotukan
Debin
Sinegor'e
Orotuk
Moj-Urusta
Strelka
Burkot
Usť-Srednekan
Omčak
Kolymskoe vdhr.
Neľkoba
Usť-Omčug
Mjakit
Talaja
Atka
Madaun
Jablonevyj
Karamken
Jana
Palatka
Sokol
Talon
Arman'
Balagannoe
Ola
MAGADAN
Motyklej
Taujskaja guba
p-ov Hmitevskogo
o. Spafar'eva
o. Zav'jalova
zapov. Magadanskij Ol'skoe lesničestvo
Kilganskij massiv
Tumanskij hr.
Jamskaja nizm.
g. Ėgujja
zal. Odjan
p-ov Koni
m. Evreinova
m. Babuškina
zal. Babuškina
zal. Kekurnyj
p-ov P'jagina
Jamskie o-va
o. Matykil'
o. Atykan
zapovednik Magadanskij Jamskoe lesničestvo
Jamskaja guba
Jamsk
m. Japon
m. Iretskij
Iretskij liman
Tahtojamsk
m. Aregičinskij
buh. Emlinskaja
m. Ostrovnoj
zal. Ostrovnoj
m. Viliginskij
Gižiginskaja guba
zaliv
Šelihova
Gižiginskaja ravnina
Korkodonskij hr.
hr. Morkaty
Kedon
Omolon
Gižiga
Garmanda
Najahanskij hr.
Évensk
Čajbuha
m. Storoževoj
Najahanskaja guba
Varhalamskaja guba
m. Varhalamskij
m. Gorka
Merenga
Topolovka
Tajnynotskij hrebet
p-ov Tajgonos
m. Tajgonos
m. Nabljudenij
m. Povorotnyj
m. Telanskij
o. Telan
Vnutrennjaja guba
Srednij zaliv
m. Božedomova
buh. Podkagernaja
Penžinskaja guba
Penžinskij hrebet
Oklanskoe plato
Oklan
g. Lynnaj
Verh. Paren'
Paren'
Paren
Manily
Karnenskoe
Talovka
m. Obryvistyj
m. Pupyr
m. Dobržanskogo
p-ov. Elistratova
m. Opasnyj
p-ov. Mametčinskij
m. Vodopadnyj
m. Ugoľnyj
Rekinniskaja guba
o. Rovnyj
o. Krajnij
Hailino
Korf
Vyvenka
zaliv
p-ov Govena
m. Govena
p-ov Il'pinskij
m. Il'pinskij
p-ov Il'pyr
zal. Il'pyrskij
zal. Anapka
o. Verhotupova
Koryakskoe nagorje
Koryak Autonomous Okrug
Karaginskij
m. Tevi
m. Penseper'
Lesnaja
Palana
m. Pjatibratskij
Tymlat
Ossora
Kostroma
m. Goleniščeva
g. Vysokaja
m. Rovnyj
o. Karaginskij
m. Kraeninnikova
Ivaška
Karaginskij district
Vojampolka
g. Ostraja
Ukinskaja guba
m. Načikinskij
m. Ozernoj
p-ov Ozernoj
m. Južnyj
zaliv Ozernoj
Komandorskaja Kotlovina
Bering Sea
m. Omgon
m. Utholokskij
m. Južnyj
buh. Kvačina
Sedanka
Tigil'
Ust-Hajrjuzovo
o. Ptičij
Kovran
Hajrjuzovo
Ust-Boľšereck
Boľšereckij Sovhoz
Apača
Oktjabr'skij
Sobolevo
Kirovskij
Malkinskij hrebet
Sredinnyj hrebet
Vostočnyj hrebet
Ganal'skij hrebet
Valaginskij hrebet
Kumroč hr.
Gamčen hr.
Kronockij zapovednik
Kronockij p-ov
m. Kronockij
m. Kozlova
m. Oľga
m. Čažma
m. Sivučij
m. Stolbovoj
Kamčatskij p-ov
m. Afrika
Krutoberegovo
Ust-Kamčatsk
m. Kamčatskij
Kamčatskij zaliv
Kamčatskij proliv
Beringa
Providenija
Kamchatka Peninsula
Ključi
vlk. Ključevskaja Sopka
vlk. Ičinskaja Sopka
vlk. Šiveluč
vlk. Uzon
vlk. Mal. Semljačik
Dolina gejzerov
Kozyrevskij hr.
Kozyrevsk
Esso
Atlasovo
Anavgaj
Krapivnaja
Ičinskij
Dolinovka
Kirganik
Mil'kovo
Šaromy
Sedanka
Elizovo
Malki
Korjaki
Daľnij
Paratunka
PETROPAVLOVSK-KAMČATSKIJ
m. Majačnyj
m. Opasnyj
Avačinskij zaliv
Avačinskaja guba
Viljučinskaja buhta
hr. Balagančik
g. Hrebtovaja
Ganalskij hrebet
Commander Islands
Komandorskie o-va
m. Severo-Zapadnyj
Nikoľskoe
o. Beringa
m. Tolstyj
g. Stellera
mogila Beringa
m. Monati
m. Sulkovskogo
o. Mednyj
m. Južnyj
Lisinskaja buh.
Bering Sea
+11h Gr. Time
+12h Gr. Time

A 126° 119 B 128° C 130° +9h Gr. T. +10h Gr. T. 132° E 134° 120 F 136° G 138° H 140° J

+10h Gr. Time

+9h Gr. T. / +8h Gr. Time

Ohotsk, Magadan +

Gonža · Magdagači · Zeja · Ovsjanka · Tolbuzino · Tygda · Černjaevo · Sivaki · Muhino · Novovoskresenovka · Šimanovsk · Huma · Saskal' · Talali · Semënovka · Svobodnyj · Busse · Bibikovo · Prjadčino · Belogorsk · Srednebelaja · Novotroickoe · Romny · Pozdeevka · Ivanovka · Erkovcy · Ekaterinoslavka · Wudaogou · Heihe · BLAGOVEŠČENSK · Xigangzi · Tambovka · Zavitinsk · Il'inovka · Konstantinovka · Pojarkovo · Rajčihinsk · Novoburejskij · Sunwu · Xunke · Kalinino · Arhara · Innokent'evka · Obluč'e · Kul'dur · Jiayin · Wuyiling · Radde · Fengling Z.B. · YICHUN · Dailing · HEGANG · Luobei · Puzino · Nancha · TIELI · Taoshan Shouliechang · Pingding sh. · Langxiang · Tang-yuan · JIAMUSI · Jixian · SHUANYASHAN · Yilan · Mulan · Tonghe · Fangzheng · Huanan · Baoqing · Yanwodao · Boli · QITAIHE · Dongfang-hong · Yanshou · Mishan · Linkou · JIXI · Novokačalinsk · Muling · Hailin · MUDANJIANG · Ning'an · Suifenhe · Suiyang · Dongjingcheng · Jingpo Hu · Dongning · Pogranični · Sibircevo · Mihajlovka · USSURIJSK · Razdol'noe · Artem · Barabaš · VLADIVOSTOK · Smoljaninovo · Bol'šoj Kamen' · Slavjanka · Kraskino · Hasan · Sonbong · Rajin · NORTH KOREA · Antu · Wangqing · Tumen · YANJI · Longjing · Helong · Saebyol · Hunchun · Hoeryong · Musan · Puryong · Yabuli · Qingyun Huaxue-chang · Zhangguangcai Ling · Xiao Hinggan Ling · Lesser Hinggan Range · Da Hinggan Ling · Heilongjiang · Wanda Shan · Laoye Ling · Changbai Shan · Jiayin · Partizansk · Lazo · Sergeevka · Milogradovo · Gora Černaja 1380 · Gory Prževal'skogo · Arsen'ev · Anučino · Novočuguevka · Kavalerovo · Dal'negorsk · Rudnaja Pristan' · Ubovka · Barfolomeevka · Ostraja · Sibircevo · Hrebet Vostočnyj Sihotė-Alin' · Hrebet Bureinskij · Bureinskoe vdhr. · Burejinskij zapovednik · Hrebet Badžal'skij · Hrebet Tajkanskij · Hrebet Dusse-Alin' · Hrebet Selemdžinskij · Hrebet Jam-Alin' · Hrebet Omeľdinskij · Hrebet Homin · Hrebet Bogoladza · Sihotė-Alin' · Amurskij liman · Ozero Udyl' · Ozero Petropavlovskoe · Ozero Bolon' · Ozero Hummi · Ozero Orel · Ozero Čukčagirskoe · Ozero Dževdžha · Ozero Kadi · Ozero Evoron · Ozero Bol. Kizi · Ozero Udyl' · Zaliv Petra Velikogo · Zaliv Aleksandry · Zaliv Akademii · Ulbanskij zaliv · Tugurskij zaliv · Tugurskij p-ov · p-ov Tonareu · Zaliv Nikolaja · Sahalinskij zaliv · Udskoe · Torom 730 · Ptičy Bazary · Severo-Vostočnyj proliv · o. Kusova · o. Men'sikova · o. Mal. Šantar · o. Beličij · m. Vrangelja · m. Aleksandra · Mnogoveršinnyj 972 · Litke · Kuľči · Člja · Vlas'evo · Mago · Puir · Nikolaevsk-na-Amure · Tahta · Knjazevo · Udinsk · Guga · Niž. Pronge · Susanino · Soloncy · Bogorodskoe · Lazarev · Agnie-Afanas'evsk · Bulava · Mariinskoe · Sofijsk · De-Kastri · Kiselevka · Cimmermanovka · Amurskie stolby · Komsomol'skij zapovednik · KOMSOMOĽSK-NA-AMURE · Amursk · Selihino · Gurskoe · Vysokogornyj · Sjurkum · Nižnetambovskoe · Hurmuli · Gornyj · Solnečnyj · Beľgo · Tugur · Ėkimčan · Zlatoustovsk · Ol'ginsk · Stojba · Ogodža · Fevral'sk · Norsk · Majskij · Čagojan · Kuhterin Lug · Ajak · Oktjabr'skij · Polijakovskij · Jasnyj · Umlekan · Dugda · Bolodek · Burukan · Briakan · Sofijsk · Isa · Etyrken · Ust-Umal'ta · Duki · Ėvoron · Urgal · Čegdomyn · Čekunda · Mogdy · Sogda · Talakan · Tyrma · Obluč'e · Kul'dur · Izyestkovyj · Bira · Birobidžan · Birofel'd · Novotroickoe · Golovina · Bidžan · Leninskoe · Puzino · Luobei · Tongjiang · Qianjin · Suibin · Fujin · Xiaojiahe · Lončakovo · Vasil'evka · Raohe · Dongfang-hong · Hutou · Hulin · Mishan · Lesozavodsk · Novokačalinsk · Kirovskij · Barabaš-Levada · Kamen'-Rybolov · Čkalovskoe · Spassk-Dal'nij · Horol' · Pogranični · Sibircevo · Mihajlovka · Anučino · Arsen'ev · Razdol'noe · Artem · Barabaš · Smoljaninovo · Bol'šoj Kamen' · Partizansk · Lazo · Sergeevka · Milogradovo · Gora Černaja · Gorno-vodnoe · Ol'ga · Ubovka · Novočuguevka · Kavalerovo · Dal'negorsk · Rudnaja Pristan' · Plastun · Ternej · Ariadnoe · Mel'ničnoe · Velikaja Kema · Amgu · Ust'-Sobolevka · Svetlaja · Svetlovodnaja · Vostok · Dal'nerečensk · Novopokrovka · Rakitnoe · Lesozavodsk · Litovko · Slavjanka · Majak · Bolon' · Sjain · Lučegorsk · Bikin · Vasil'evka · Raohe · Jixian · Tongjiang · Fujin · Suibin · Luobei · Puzino · Leninskoe · Bidžan · Golovina · Fuyuan · HABAROVSK · Knjaze-Bolkonskoe · Birofel'd · Smidovič · Boločaevka 2-ja · Birobidžan · Izyestkovyj · Obluč'e · Kul'dur · Tyrma · Talakan · Mogdy · Čegdomyn · Urgal · Ėvoron · Duki · Briakan · Sofijsk · Ėkimčan · Zlatoustovsk · Ol'ginsk · Stojba · Ogodža · Fevral'sk · Norsk · Majskij · Čagojan · Kuhterin Lug · Ajak · Oktjabr'skij · Polijakovskij · Jasnyj · Umlekan · Dugda · Bolodek · Burukan · Briakan · Kamenka · Osipenko · Udinsk · Guga · Knjazevo · Niž. Pronge · Susanino · Soloncy · Bogorodskoe · Lazarev · Agnie-Afanas'evsk · Bulava · Mariinskoe · Sofijsk · De-Kastri · Kiselevka · Cimmermanovka · Amurskie stolby · Komsomol'skij zapovednik · KOMSOMOĽSK-NA-AMURE · Amursk · Selihino · Gurskoe · Vysokogornyj · Sjurkum · Nižnetambovskoe · Hurmuli · Gornyj · Solnečnyj · Beľgo · Tugur · Torom · Ptičy Bazary · Severo-Vostočnyj proliv · o. Kusova · o. Men'sikova · o. Mal. Šantar · o. Beličij · m. Vrangelja · m. Aleksandra · Mnogoveršinnyj · Litke · Kuľči · Člja · Vlas'evo · Mago · Puir · Nikolaevsk-na-Amure · Tahta · Knjazevo · Udinsk · Guga

K 144° L 146° M 148° N 150° O 152° P 154° Q 156° R 158° S

+11h Gr. Time +12h Gr. Time

Magadan

Kamchatka Peninsula

Sea of Okhotsk

Sakhalin

RUSSIA

PACIFIC OCEAN

Kuril Islands

Kuril'skaja grjada

Malkinskij hrebet

Ganal'skij hr.

hr. Balagančik

vpadina Derjugina 1780

Udova

Ganaly

Kihčik

Prav. Kihčik

Malki

Korjaki

Elizovo

vlk. Korjakskaja Sopka 3456

Daľnij

Paratunka

Bystraja

Apača

Boršereckij Sovhoz

Plotnikova

Usť-Boršereck

g. Hrebtovaja 1189

vlk. Gorelaja Sopka 2475

1828

Oktjabr'skij

Boršereck

buh. Asača

g. Hodutka 2090

Prav. Hodutka

Opala

Goeygina

m. Krestovyj

vlk. Il'inskaja Sopka 1578

buh. Vestnik

oz. Kuril'skoe

Ozernovskij

m. Sivučij

vlk. Kambal'naja Sopka

m. Kambal'nyj

m. Lopatka

Petropavlovsk-Kamčatskij

Pervyj Kuril'skij proliv

Vtoroj Kuril'skij proliv

o. Atlasova

vlk. Alaid 2339

Severo-Kuril'sk

o. Bajkovo

o. Šumšu

o. Paramušir

vlk. Fussa 1772

vlk. Karpinskogo 1345

o. Anciferova

pr. Lužina

Zal. Vasil'eva

Četvertyj Kuril'skij proliv

o. Makanruši

pr. Evreinova

vlk. Nemo 1019

o. Onekotan

vlk. Krenicyna 1324

Koľcovoe

o. Harimkotan

Severgino 1144

proliv Severgina

o. Ekarma

1170

934

o. Šiaškotan

Makarovka

pr. Kruzenštierna

o-va Lovuški

o. Rajkoke

o. Matua

1446

Saryčevo

ostrov Rassua

o-va Ušišir

pr. Rikorda

vlk. Pallasa 1172

o. Ketoj

1360

o. Simušir

Kitobojnyj 1539

vlk. Gorjaščaia

o. Broytona

pr. Bussol'

ostrova Černye Brat'ja

proliv Urup

vlk. Kolokol 1329

Aleutko

o. Urup

g. Vysokaja 1426

mys Van-der-Linda

proliv Friza

g. Kamuj 1322

Slavnoe

vlk. Čirin 1589

Kuril'sk

Rejdovo

vlk. Tebenkova

Pionер

o. Iturup

1211

gora Stokan 1634

Burevestnik

Lesozavodskij

mys Lovcova

vlk. Tjatja 1819

Tjatino

o. Kunašir

m. Rikorda

Vityaz Depth 10542

Južno-Kurilsk

Južno-Kurilskij proliv

Malokuril'skoe

412

o. Šikotan

pr. Španberga

o. Zelenyj

Nosappu-mi.

Nemuro-hanto

Nemuro

Bekkai

Shibetsu

Naka-Shibetsu

Shibecha

Attoko

Kiritappu

Akkeshi

Kushiro-chō

Shiretoko-misaki

Shiretoko-hanto

Shiretoko N. P.

Rausu-d.

Rausu

Sernovodsk

Golovnino

Abashiri

Shari

Saroma

Bihoro

Rubeshibe

Kawayu

Syari-d.

Teshikaga

Akankohan

Meakan-d.

Tsurui

Ashoro

Kami-Shihoro

Rikumbetsu

Ōmu

Okoppe

Mombetsu

Yūbetsu

Takinoue

Engaru

Tokoro

Saroma-ko

Kitami

Kitami-Yamato-tai

Hombetsu

KUSHIRO

OBIHIRO

106

109

154

205

244

44

Ikeda

Shira-nuka

Urahoro

Kushiro-chō

Akkeshi

Kiritappu

Nerpič'e

Vladimirovo

Poronajsk

Gastello

zaliv Terpenija

p-ov Terpenija

mys Terpenija

Terpenija

Nyjskij zal.

Nabil'skij zal.

Lun'skij zal.

Nabil

g. Lopatina 1609

Langeri

Pervomajskoe

Leonidovo

oz. Nevskoe

Polonaj

Olenja

Mordvinova zal.

JŽNO-SAHALINSK

Ohotskoe

505

Ozerskij

Novikovo

670

mys Aniva

Aniva Strait

Ohotsko-Sahalinskie

Kurilskaja

Kuril Trench

+9h Gr. Time

+11h Gr. Time

+12h Gr. Time

+11h Gr. Time

2

3

4

5

6

7

52°

50°

48°

46°

44°

42°

PETROPAVLOVSK
OMSK
KOSTANAJ
RUDNYJ
KÖKCETAU
AKMOLA
ATBASAR
ARKALYK
ŽEZKAZGAN
KARAGHANDY (KARAGANDA)
TEMIRTAU
Šćucinsk
Makinsk
Kokcetau
Üstirti
Torgajyly
Torgajy
Tau Šalkarnūr
Aral ķarakūmy
Mojynķūm
Betpak-Dala
Kazakh Uplands
Turan Lowland
Ulytau
Ķarsakbaj
Satpaev
Kentau
Turkistan
Šymkent
KYZYL-ORDA
Žanaķorgan
Novokazaly
Žusaly
Aral
Leninsk
Atasu
Žezdi
Terekti
Kyzylžar
Ķaražal
Džambul
Mojynty
Balkash
Balhaš
Saryšagan
Karaoj
Kujgan
Burubajtal
Birlik
Čapaevskoe
Ajsary
Aksu
Izobil'noe
Partizanka
Alekseevka
Šortandy
Ermentau
Šiderti
Čerlak
Pavlogradka
Tavričeskoe
Poltavka
Želannoe
Kzyltu
Irtyšsk
Pavlodar
Ekibastuz
Bajanaul
Rodnikovskoe
Molodežnyj
Tendik
Umitker
Korneevka
Ul'janovskij
Aktau
Askarly
Višnevka
Sabyndy
Ķorgalžyn
Ķurgalža
Tengiz-ojpaty
Ķoskol
Ķalybaj
Duken
Nūra
Yrgyz
Ķalkaman
Ķamyšybas
Ķulykol
Ķyzylķak
Ķyzylkak
Ķyzylsu
Ķyzylzhar
Ķyzylzhar
Ķyzylzhar

NOVOSIBIRSK · BARNAUL · BIJSK · LENINSK-KUZNECKIJ · KISELËVSK · PROKOP'EVSK · NOVOKUZNECK · Meždurečensk · BELOVO · ABAKAN · Černogorsk · Minusinsk · Berdsk · Iskitim · Kargat · Čulym · Kočenevo · Ob' · Zdvinsk · Kupino · Černovka · Kočki · Ordynskoe · Veselovskoe · Karasuk · Suzun · Kamen'-na-Obi · Krutiška · Beregovoe · Plotava · Pavlovsk · Novoaltajsk · Petrovka · Kalmanka · Slavgorod · Jarovoe · Kovalevka · Niz. Suetka · Blagoveščenka · Mamontovo · Tabylçan · Kulunda · Rodino · Šerbakty · Ključi · PAVLODAR · Volčiha · Pospeliha · Mihajlovskij · RUBCOVSK · Lebjaž'e · Šarbakty · Krasnyj Aul · Gornjak · Tret'jakovo · Bol'šaja Vladimirovka · Moldary · Čagan · SEMEY (SEMIPALATINSK) · Šemonaiha · Leninogorsk · Belousovka · Pervomajskij · ÖSKEMEN (UST'-KAMENOGORSK) · Znamenka · Saržal · Čarsk · Georgievka · Kaskabulak · Kajnar · Karaūyl · Žarma · Kokpekty · Sipunovo · Ust'-Kalmanka · Belokuriha · Sorokino · Gorno-Altajsk · Artybaš · Solonešnoe · Čerga · Čemal · Šebalino · Čaryšskoe · Zmeinogorsk · Kur'ja · Ust'-Kan · Tuekta · Inja · Aktaš · Koš-Agač · Ust'-Koksa · Ust'-Ulagan · Balykča · Ak-Dovurak · Tèèli · Čadan · Kyzyl · Tašanta · Abaza · Taštyp · Askiz · Aršanov · Sorsk · Sonskij · Znamenka · Širа · Kuragino · Kapitrevo · Sajanogorsk · Čerëmuški · Myski · Osinniki · Malinovka · Kuzedeevo · Togul · Martynovo · Celinnoe · Taštagol · Karabinka · Turočak · Srostki · Bol'šoj On · Ust-Zolotaja · Artybaš · Ulagan · Aktaš · Inja · Ust'-Koksa · Ust'-Kan · Tuekta · Šebalino · Čerga · Gramoteino · Pezas · Gur'evsk · Osinovoe Pleso · gora Borsoj Kanym · Ostaškin kamen · Promyšlennaja · Žuravlëvo · g. Pihtovyj greben · Posevnaja · Masljanino · Čerepanovo · Zalesovo · Zarinsk · Šurygino · Suzun · Taľmenka · Novosibirskoe vdhr. · Ob' · Berd' · Burla · Niž. Suzun · Verh. Suzun · Čumyš · Tom' · Kuzneckij Alatau · Černyj · Belyj Čulym · Sorskij · Kurtuška · Tuba · Abakan · Jenisej · Merassu · Kontoma · Bija · Katun' · Lebed · Bol'šoj Abakan · Malyj Abakan · Hemčik · Kantegir · Barlik · Ona · Tes · Uvs nuur · Ulaangom · Türgen · Tes · Ubsa · Aŏcit nuur · Cagaannuur · Durbet-Daba · Tes · Ulaangom · Uvs

A 36° B +3h Gr. Time +4h Gr. Time 40° D 42° E 44° F 46° G 48° H

2 50° 3 48° 4 46° 5 42° 6 42° 7 40° 8

103 128 129

+2h Gr. Time +3h Gr. Time

VORONEŽ Donskaja ravnina Srednerusskaja vozvyšennost' Oskolskaja gr. Donskaja gr. Privolžskaja vozvyšennost' Obščij Syrt Volgo-Donskoj kan. Volgogradskoe vodohranilišče Volgograd

Black Sea
Marmara Denizi
Ege Denizi
MEDITERRANEAN SEA
Levantine Basin
Cyprus
Lefkosia (Nicosia)
İSTANBUL
ANKARA
İZMİR
BURSA
ESKİŞEHİR
KÜTAHYA
AFYON
UŞAK
MANİSA
BALIKESİR
ÇANAKKALE
EDİRNE
KIRKLARELİ
TEKİRDAĞ
ZONGULDAK
KASTAMONU
SİNOP
SAMSUN
ÇORUM
AMASYA
TOKAT
SİVAS
YOZGAT
KIRIKKALE
KIRŞEHİR
NEVŞEHİR
KAYSERİ
KONYA
KARAMAN
NİĞDE
AKSARAY
AKSEHİR
ISPARTA
BURDUR
DENİZLİ
MUĞLA
AYDIN
NAZİLLİ
ANTALYA
ALANYA
MANAVGAT
SİLİFKE
ERMENEK
MUT
ADANA
TARSUS
İÇEL (MERSİN)
İSKENDERUN
OSMANİYE
KAHRAMANMARAŞ
GAZİANTEP
KİLİS
HATAY (ANTAKYA)
İDLİB
ALEPPO
AL-LĀDIQĪYA (LATAKIA)
ḤAMĀH
ḤIMṢ
ṬARṬŪS
TRIPOLI (TARĀBULUS)
BAIRŪT (BEIRUT)
DIMAŠQ (DAMASCUS)
ZAHLÉ
Ra's Ibn Hānī'
Qal'at Salāhaddīn
Ugarit
Ra's al-Bassīt
Ra's al-Khanzīr
Ra's al-Kharrūbah
Ra's al-Kanā'is
Ra's al-Barr
Ra's al-'Arīš
Ra's Muḥammad
Ra's Sudr
Ra's Nasrānī
Ra's Abū Galūm
Ra's Abū Shaqfa
Ra's Abū Ḥashīsh
Ra's Abū Ḥamīd
Ra's Abū Darag
Ra's Abū Bārūd
Ra's Abū 'Aṭwa
Ra's Abū Ballūṭ
Ra's Abū 'Ammūn
Ra's Abū Ḥabīl
Ra's Abū Ḥabīl
Ra's Abū Ḥabīl

A 30° B 32° C 34° D 36° E 38° F 40°

1 2 3 4 5 6 7 30° 32° 28° 26° 24° 22°

MEDITERRANEAN SEA

LEBANON

ISRAEL

SYRIA

JORDAN

EGYPT

Cyprus

Iraklio

Venézia

al-Ladqiya

Maşabb Rašid

Maşabb Dumyāt

Ḥalīğ al-'Arab

Wādī l-Arīš

Wādī l-Ḥasā

Wādī l-Ğadal

Wādī Ḥauṭān

Wādī r-Ruwaišid

Wādī Ḥanīfa

Wādī Sirḥān

Wādī al-Ğiza

Wādī al-Ğīza

Wādī Ḥuḍain

Wādī Ḥabl

Wādī Fagoh

Wādī Gabgaba

Wādī Nabī

Wādī Oko

Wādī Tarfa

Wādī Dahṣa

Wādī l-Asyūṭī

Wādī Natāš

Wādī Ḥarīt

Wādī Ḥudain

Wādī Ḥamd

Wādī Ṭubğa

Wādī Damā

Wādī Ḥalfā

Wādī s-Sibū'

Wādī l-Allāqī

Wādī Ibib

Wādī Ḥamīt

Wādī Ḥaimūr

Wādī Ḥatab

Wādī Ḥasmat 'Umar

Wādī Ḥaṭīb

Wādī Ḥaṭīb

Wādī Ḥaṭīb

BAGḌĀD
AR-RAMĀDI
AR-RAMĀDI al-Ḥabbānīya
KARBALĀʾ
AL-ḤILLA
AN-NAǦAF
ad-Dīwānīya
AN-NĀṢIRĪYA
AL-BAṢRA
AL-ǦAHRA
AL-KUWAIT
KUWAIT
BURAIDA
AR-RIYĀḌ (RIYADH)
AD-DAMMĀM
AL-ḤUBAR
AZ-ZAHRĀN (DHAHRAN)
al-Muharraq
AL-MANĀMA
AD-DAUḤA (DOHA)
QATAR
BAHRAIN
DEZFŪL
AHVĀZ
ESFAHAN
NAǦAFĀBĀD
Šahr-e Kord
Borūǧen
Qomše
Mašǧed-e Soleimān
Behbahān
HORRAMŠAHR
ĀBĀDĀN
Bandar-e Māhšahr
Bandar-e Emām Homeini
Bandar-e Ganāve
BANDAR-E BŪŠEHR
Kāzerūn
Borāzǧān
Būšehr
Ḥafar al-Bāṭin
Ra's al-Ḥafǧī
Ra's Tannūra
Mubarraz
AL-HUFŪF
Musai'īd (Umm Sa'id)
Ḥaraḍ
Ra's az-Zaur
Ra's Rakan
Ra's Musairib
Ra's oš-Šaṭṭ
Ra's-e Ḥalīle
Ra's-e Ābādān
Ra's ar-Ruwais
Ra's-e Barkan
Ra's-e Ḥārkū
Ra's-e Ḥārk
Ra's-e Sīrī
Ra's-e Lāft
Ra's-e Šīb
Ra's-e Šīb
Ra's-e Šīb

AR-RIYĀḌ
(RIYADH)
MAKKA
(MECCA)
ĞIDDA (JIDDAH)
AT-TĀ'IF
ŞAN'Ā' (SANAA)
AL-ḤUDAIDA
Ḥamīs Mušait
Abhā
Nağrān
Ğīzān
(Jizan)
TA'IZZ
'ADAN
(ADEN)
DJIBOUTI
S A U D I A R A B I A
Y E M E N
E T H I O P I A
E R I T R E A
D J I B O U T I
Red Sea
Gulf of Aden
Ar-Rub al-Ḫālī
an-Nafūd ad-Dahī
Ḥarrat Hadan
Ḥarrat al-Buqūm
Ḥarrat Rahat
Ḥarrat Khaybar
Ḥarrat Kishb
Ḥarrat Ithnayn
Ḥarrat Uwayrid
Ḥarrat Nawāṣif

ABŪ ẒABĪ (ABU DHABI) · Sa'diyāt · AL-'AIN · Masqat (Muscat) · Matrah · Ruwi · Ṣūr · Salāla · Raisūt · Ra's Fartak · Ra's Šarwain · Ra's Sāğir · Ra's Uauš · Ra's Šarbiṭāt · Ra's Madraka · Ra's al-Kabš · Ra's Abū Raṣāṣ · Ra's Abū Dā'ūd · Ra's Māmī · Ra's Ḥaiṣat an-Naum · Ra's Caluula (Ilaawe)

UNITED ARAB EMIRATES · Eastern Province · Ḥāḍramawt · Ẓufār · Al-Maḥra · Masqaṭ · Ḥaḍramawt · Ḥağar aš-Šarqī · Ḥağar al-Ġarbī · Ṣuquṭrā (Yemen) (Socotra)

Tropic of Cancer

Qalamat Nadqān · al-'Ubaila · Ra's Mušairib · Ġuwaifāt · Sīr Banī Yās · Ğabal az-Ẓanna · Ru'ais · Marawiḥ · Ğanāna · Bū Ḥifiyat · al-Marfa' · Abū l-Abyaḍ · Ṭarif · al-Yāsāt · Ġiyaṭī · Umm al-Aštān · Sabḫat Matti · Ḥabšān · Baynūna · az-Ẓafra · Mudaisis · al-Ḥuwair Oilfield · Qutūf · Sāh · Ṭarwāniya · 'Arāḍa · Ḥamim · al-Jiwā' · al-Manāḍir · al-Mihrād · as-Sanām · al-Mahākik · ar-Rabʿ al-Ḫālī · al-Kidan · al-Ḥibāka · ad-Dikāka · Ramlat al-Ġāfa · Sabḫat al-'Urūq al-Mu'taridā · Umm as-Samīm · Ḥāsī · Ḥibāka · Ğiddat al-Ḥarāsīs · Ğabal Marat · Ğabal al-Qarā · Ğabal Šimḥān · Ğabal al-Ğāhir · Wādī l-Ayn · Wādī Ṭayīn · Wādī Baṭḥā · Wādī Ḥelfain · Wādī Andām · Wādī Ḥaḍramaut · Wādī Qarqaraut · Wādī al-Ġiz · Wādī Maubā · Wādī Šiḥan · Wādī Ġaddūn · Wādī Qinbit · Wādī al-Lukm · W. Ibn Ḥauṭar · W. Umm al-Ḥait · Ramlat al-Wahība · Ramlat · Gulf of Maṣīra · Maṣīra Channel · Ğazīrat Maṣīra · Ğazā'ir Ḥurīyā Murīyā (al-Ḥallānīyāt) · as-Saudā' al-Ḥallānīyāt · Sauqira Bay · Arabian Sea · INDIAN OCEAN

Abū Ẓabī · Sa'diyāt · Ra's Mušairib · Sīr Banī Yās · Ğabal az-Ẓanna · Ru'ais · Marawiḥ · Ğanāna · Bū Ḥifiyat · Abū l-Abyaḍ · Ṭarif · al-Yāsāt · Ğuwaifāt · Ğiyaṭī · Umm al-Aštān · Sabḫat Matti · Ḥabšān · az-Ẓafra · Mudaisis · al-Ḥuwair Oilfield · Qutūf · Sāh · Ṭarwāniya · 'Arāḍa · Ḥamim · al-Jiwā' · al-Manāḍir · al-Mihrād · as-Sanām · al-Mahākik · ar-Rabʿ al-Ḫālī · al-Kidan · al-Ḥibāka · ad-Dikāka · Ramlat al-Ġāfa · Sabḫat al-'Urūq al-Mu'taridā · Umm as-Samīm · Ḥāsī · Ḥibāka · Ğiddat al-Ḥarāsīs · Ğabal Marat · Ğabal al-Qarā · Ğabal Šimḥān · Ğabal al-Ğāhir · Wādī l-Ayn · Wādī Ṭayīn · Wādī Baṭḥā · Wādī Ḥelfain · Wādī Andām · Wādī Ḥaḍramaut · Wādī Qarqaraut · Wādī al-Ġiz · Wādī Maubā · Wādī Šiḥan · Wādī Ġaddūn · Wādī Qinbit · Wādī al-Lukm · W. Ibn Ḥauṭar · W. Umm al-Ḥait · Ramlat al-Wahība · Ramlat · Gulf of Maṣīra · Maṣīra Channel · Ğazīrat Maṣīra · Ğazā'ir Ḥurīyā Murīyā (al-Ḥallānīyāt) · as-Saudā' al-Ḥallānīyāt · Sauqira Bay · Arabian Sea · INDIAN OCEAN

Al-Ain · Bat · Ibrī · al-Ğāfāt · Kubārā · Bahla · Nazwā · Izkī · Sa'id Bin Sarān · Adam · Nuhaida · al-Muṣallā · Ibra · al-Mudairib · al-Mintirib · Qalhāt · al-Kāmil · Bilād Banī Bū Ḥasan · al-Ašḫara · Ramlat al-Wahība · Ḥaḍramaut · Ḥağar aš-Šarqī · Ḥağar al-Ġarbī · Ṣuquṭrā (Yemen) (Socotra)

Ḥabarūt · Muqšin · Dauka · Fasad · Ubar · as-Šiṣar · Qafa · Makīnat Šiḥan · Mudayy · Burḏ · Ṭamarīt · Ġahnīn · Šā'ir · Ṭāqa · Mirbāṭ · Ṣadḥ · 'Arīḍa · Mughsail · Ardīṭ · Ṣārif · Ṭamūd · Sanāw · ad-Dibīn · al-Faidami · Damqaut · al-Ġaida · Ġarūb (Yirūb) · Ḥarūt · Ẓabūt · Ništūn · Saiḥūt · Qišn · Ṣaqr · Qalana · al-Buzūn · Maqrat · al-Ġail · al-Qūz · Marāḥayy · Tamnūn · Sarār · Ouṣay'ir · al-Ġaida · Ḥadbaram · Šarbiṭāt · as-Šuwaimiya · Marmul · Šalīm · Sauqira · Duqm · al-'Ağā'iz · Salḥ Haimā' · Filim · Duwwa · al-Kalbān · Ḥaṣīk · Yiti · Sūr · Ra's Abū Raṣāṣ · Ra's Madraka · Ra's Māmī · Ra's Uauš · Ra's Šarbiṭāt · Ra's Sāğir · Ra's Fartak · Ra's Šarwain · Ra's al-Kabš · Ra's Abū Dā'ūd · Ra's Mušairib · Ra's Haiṣat an-Naum · Raas Caluula (Ilaawe) · Caluula · Mugdiisho · Qalansīya · Hadibū · Ra's Šu'b · Ra's Māmī · Ğabal al-Ğāhir · Steroh · 'Abd al-Kūrī · The Brothers · Samḥa · Darza · Ṣuquṭrā (Yemen) (Socotra)

Ra's Abū Dā'ūd · Quraiyāt · Daġmar · Wādī Ṭayīn · Bidbid · Samā'il · Barkā' · as-Sīb · al-Maṣna'a · ad-Ḍaimāniyāt · al-Ḥābūra · Ṣaḥm · Suḥār · al-Liwā' · Ḥili · al-Buraimī · Ğuḥr · Maḥda · as-Sālābīh · Suwaihān · al-Faq' · al-Ḥātim · al-Fath · al-Masā'iqa · Sadam · Wādī l-Ulyā · Yanqul · Ḍank · ar-Rustāq · al-Ḥamrā' · Awābī · Ṣalīm · Ṣaḥam · Ruwi · Masqaṭ · Yiti · Ra's Abū Dā'ūd · Quraiyāt · Daġmar · Ra's Abū Raṣāṣ · Ra's Madraka · Ra's Māmī · Ra's Uauš · Ra's Šarbiṭāt · Ra's Sāğir · Ra's Fartak · Ra's Šarwain · Ra's al-Kabš

Ra's Abū Dā'ūd · Quraiyāt · Daġmar · Wādī Ṭayīn · Bidbid · Samā'il · Barkā' · as-Sīb · al-Maṣna'a · ad-Ḍaimāniyāt · al-Ḥābūra · Ṣaḥm · Suḥār · al-Liwā' · Ḥili · al-Buraimī · Ğuḥr · Maḥda · as-Sālābīh · Suwaihān · al-Faq' · al-Ḥātim · al-Fath · al-Masā'iqa · Sadam · Wādī l-Ulyā · Yanqul · Ḍank · ar-Rustāq · al-Ḥamrā' · Awābī · Ṣalīm · Ṣaḥam · Ruwi · Masqaṭ · Yiti · Ra's Abū Dā'ūd · Quraiyāt · Daġmar · Ra's Abū Raṣāṣ · Ra's Madraka · Ra's Māmī · Ra's Uauš · Ra's Šarbiṭāt · Ra's Sāğir · Ra's Fartak · Ra's Šarwain · Ra's al-Kabš

Ra's Abū Dā'ūd · Quraiyāt · Daġmar · Wādī Ṭayīn · Bidbid · Samā'il · Barkā' · as-Sīb · al-Maṣna'a · ad-Ḍaimāniyāt · al-Ḥābūra · Ṣaḥm · Suḥār · al-Liwā' · Ḥili · al-Buraimī · Ğuḥr · Maḥda · as-Sālābīh · Suwaihān · al-Faq' · al-Ḥātim · al-Fath · al-Masā'iqa · Sadam · Wādī l-Ulyā · Yanqul · Ḍank · ar-Rustāq · al-Ḥamrā' · Awābī · Ṣalīm · Ṣaḥam · Ruwi · Masqaṭ · Yiti · Ra's Abū Dā'ūd · Quraiyāt · Daġmar · Ra's Abū Raṣāṣ · Ra's Madraka · Ra's Māmī · Ra's Uauš · Ra's Šarbiṭāt · Ra's Sāğir · Ra's Fartak · Ra's Šarwain · Ra's al-Kabš

TEHRĀN
(TEHERAN)
QOM
ARĀK
KĀŠĀN
ESFAHĀN
(ISFAHAN)
NAGAFĀBĀD
NAṬANZ
KĀZERŪN
ŠĪRĀZ
YAZD
KERMĀN
BANDAR-E
BŪŠEHR
BANDAR-E
'ABBĀS
HAMADĀN
MALĀYER
BORŪĞERD
HORRAMĀBĀD
DEZFŪL
AHVĀZ
ĀBĀDĀN
HORRAMŠAHR
AL-BAṢRA
AN-NĀṢIRĪYA
AL-KUWAIT
AL-ĞAHRA
AL-ḤUFŪF
AD-DAUḤA (DOHA)
AR-RIYĀḌ
(RIYADH)
AZ-ZAHRĀN
(DHAHRAN)
AD-DAMMĀM
AL-ḤUBAR
AL-MANĀMA
ABŪ ẒABĪ
(ABU DHABI)
DUBAYY (DUBAI)
AŠ-ŠĀRIQA (SHARJAH)
'AĞMĀN
RAS AL-ḤAIMA
AL-'AIN
BAHRAIN
QATAR
KUWAIT
OMAN
UNITED ARAB EMIRATES
Dašt-e Kavīr
Dašt-e Lūt
Kūh-e Sorḫ
Kūh-e Dinār
Kūh-e Barm Firūz
Kūh-e Namak
Kūh-e Bonkahar
Kūh-e Ḥarānaq
Kūh-e Bāfq
Kūh-e Puhal-e Ḥamīr
Kūh-e Hormoz
Kūh-e Baḫūn
Kūh-e Gāvbast
Kūh-e Ğahrom
Kūh-e Bard
Kūh-e Lālezār
Kūh-e Ğūdmānī
Kūh-e Ğārboš
Kūh-e Siyāh
Kūh-e Kārūn
Kūh-e Alīğūğ
Kūh-e Bīd
Kūh-e Māršenān
Kūh-e Karkas
Kūh-e Safīdār
Kūh-e Bārī
Kūh-e Ḥormoz
Kūh-e Masāhīm
Kūh-e Madvār
Kūh-e Gārī
Kūh-e Varzarīn
Kūh-e Ğarre
Kūh-e Ḥarānaq
Kūh-e Ḥormoz
Kūh-e Lālezār
Kūh-e Ğūdmānī
Kūh-e Ğārboš
Kūh-e Siyāh
Kūh-e Kārūn
Kūh-e Alīğūğ
Kūh-e Bīd
Kūh-e Māršenān
Kūh-e Karkas
Kūh-e Safīdār
Kūh-e Bārī
Kūh-e Ḥormoz
Kūh-e Masāhīm
Kūh-e Madvār
Kūh-e Gārī
Kūh-e Varzarīn
Kūh-e Ğarre
Kūh-e Ḥarānaq
Kūh-e Bāfq
Kūh-e Puhal-e Ḥamīr
Kūh-e Hormoz
Kūh-e Baḫūn
Kūh-e Gāvbast
Kūh-e Ğahrom
Kūh-e Bard

TURKMENISTAN
Farāb
Selsele-ye Kūh-e Tirband-e Torkestān
Badhyzskij Zapovednik
Bādġīs
Selsele-ye Safīd Kūh
Bāmyān e Bābā
Kūh-e Bāzārjī
Kūh-e Bāharz
Kūh-e Bābā
Gōr
Wardak
Lōgar
Paktyā
Gazni
Nāngarhār
Ōrūzgān
Selsele-ye Siyāh Kūh
Kūh-e Čehel Abdālā
Hērāt
Farāh
Nīmrōz
Helmand
Dašt-e Mārgō
Qandahār
Rēgestān
Kūh-e Mālmand
Kūh-e Mazār
Zābol
Kūh-e Bārān
Kūh-e Šāh
Kūh-e Palangān
Sīstān-ō-Balūčestān
Lūt
Kūh-e Ġebal Bārez
Kūh-e Estand
Kūh-e Bam
Sarḥadd
Kūh-e Taftān
Dašt-i-Tahlāb
Baluchistan
Sandy Desert
Kūh-e Bagraband
Kūh-e Bampošt
Central Makrān Range
Chāgai Hills
Siāhān Range
Kharan Desert
Gokprosh Range
Makrān Coast Range
Kirthar Range
Pab Range
Sulaiman Ranges
Toba Kākar Range
Khirthar National Park
Gulf of Oman
Arabian Sea
INDIAN OCEAN
Sonmiāni Bay
Mouths of the Indus
Tropic of Cancer

Farimān, Gūš Lāgar, Šāleḥābād, Akrabat, Kala-l-Mor, Morgāb, Qaiṣār, Balḥ Ab, Mirdād, Āgar, Kahmard, Bāzār-e Tāle, Kt. Sālang (3363), Maḥamūd e 'Erāqi, Kapīsa, Ġabal os Sarāġ, Gōrband, Qarabāġ, Taġāb, Ṣeiḥ 'Ali, Sorḥ-ō-Pārsā, Bāmyān, Kt. Šibar (2987), Kt. Nīl Kōtal (3538), Kt. Šātū Mathana, Kt. Nāvor, Kt. Gunay (3250), Galrēz, Meidanšahr, Kt. Mollā Yā'qūb, Kt. Gogardan, Kt. Kermū, Kt. Šotorḫūn (3216), Kt. Talḫāb (2640), Kt. Sabzak (2160), Kt. Sorḫ (1681), Kt. Robāṭ-e-Mīrzā, Kt. Sang-e Nawešta (3203), Kt. Sang-e Nawešta (3479), Kt. Sang-e Nawešta (3162), Kt. Sang-e Nawešta (3809), Kt. Sang-e Nawešta (3507), Kt. Sang-e Nawešta (3749), Kt. Sang-e Nawešta (3314), Kt. Sang-e Nawešta (3580), Kt. Sang-e Nawešta (4182), Kt. Sang-e Nawešta (3808), Kt. Sang-e Nawešta (3994), Kt. Sang-e Nawešta (4595), Kt. Sang-e Nawešta (3575), Kt. Sang-e Nawešta (3308), Kt. Sang-e Nawešta (3007), Kt. Sang-e Nawešta (2462), Kt. Sang-e Nawešta (3215), Kt. Sang-e Nawešta (3108), Kt. Sang-e Nawešta (4252), Kt. Sang-e Nawešta (3216), Kt. Sang-e Nawešta (3715), Kt. Sang-e Nawešta (4555), Kt. Sang-e Nawešta (5143), Kt. Sang-e Nawešta (5060), Kt. Sang-e Nawešta (5096), Kt. Sang-e Nawešta (4108), Kt. Sang-e Nawešta (3479), Kt. Sang-e Nawešta (3203

A 50° B 52° C 54° D 56° 127 E 58° F 60° G
RUSSIA
Karakūm
Opornyi
Donyztau
Južnyjo
Sarzkams
Prorva
sor Oyl Kūlyk
Mynsualmas
Kosbūlak sor
cyganak Cevcenko
Kökaral
Kökaral tub.
cyganak Tyjebas
cyganak Cernycer
Külandy tub.
Goszapovednik
zapov. Barsakelmes
o. Barsakelmes
sor Astamaj-Mataj
tau Köksengir
126
Bejneu kum Sam
XVI-XX g.g arhitektura kompleksy
m-i Buryncyk
a-l Durnev
cy-g Komsomol
Ülken sor
Tjulender
a-l Morskoj
a-l Külandy
army
cyganak
a-l Rybacij
a-l Podgornyi
Mankyclaks
m-i Tubgaragan
Tubek Büzačy
Karakeču
sor Kajdak
tau Žamanirykty
153
Ujaly
sor Karatulej
Aral Sea
Kontubek
Vozroždenija ostasi
Fort-Ševčenko
Tubak
Tub-Karagan
taulary Mangystau
Karatau
Taušyk
Saj-Utjës
tau Šoltau
229
Šetre
556
tau Bescoky
m-i Sokyndyk
Ustjurt
Jassi Togi
207
Ustjurt Korabavur pastligi
Ustjurt Karynžaryk
KAZAKHSTAN
AKTAU
m-i Melovoj
Mangyčlak
Žetybaj
Münajšy
Özen
Bostankum
vpad. Karagije
132
plato Mangyšlak
Novyj Uzen'
Kuryk
m. Pesčany
Kl. Karašek
Bokter Müzbel
Sor Barsakel mes
101
Ustjurt Korabavur pastligi
Ustjurt Karynžaryk
Ustjurt Karaganskij
Ustjurt Karynžaryk

+5h Gr.Time +6h Gr.Time

t. Egizkara 288

Betpak-Dala Zheli

KAZAKHSTAN

Mojynkum

sor Arys

sor Ašyköl

ojpat Ašyköl

k-l Karaköjyn

k-l Telekol

k-l Akžajkyn

Karaköl

Karaespe

Teksken-espe

Saryšagan

Karaoj

Balqash Kö

Nanay

Kujgan

Burubajtal

ozero Alakol'

Ulanbel

Karabuget

Kamkaly

Žuantöbe

Kanšengel'

Birlik

Aigene mekeni

Talas

Šokaj-Datka mazar

Ujyk

Ždanovo

Bajkadam

Čulakkurgan

k-l Akžar

k-l Tüzdyköl

k-l Ačyköl

Assa

Žanatas

t. Bessaz 2176

Kentau

Akkol

Sarybylak

Mihajlovka

Kuragaty

Tatti

Kaindy

Belovodskoe

Kant

Tokmak

Kamysanovka

Georgievka

Blagoveščenka

Oital

Lugovoe

Merke

Kara-Balty

BIŠKEK

Kirgizskij hrebet

Talasskij Alatau

Kujgan

Burubajtal

Kanšengel'

Aj tau

Mujunkum

Čulakkurgan

Bajkadam

Ujyk

Ždanovo

Čulakkurgan

Žanatas

Kentau

Turkistan

Saraj-Ordasy ansambli

Baltaköl

Šajan

Karatau

Akkol

Assa

Mihajlovka

DŽAMBUL

Lugovoe

Merke

Kara-Balty

BIŠKEK

Tokmak

Kirovskoe

Pokrovka

Talas

Čat-Bazar

Bulak

Taldy-Karaoi

per. Teo-Ašuu (3586)

per. Otmëk (3330)

per. Ala-Bel' (3184)

Suusamyr

Tjugel'saj

Kyzyl-Oj

Kyzart

ozero Song-Köl'

Aral

Toktogul

Toktogul'skoje vdhr.

Toluk

Kara-Kul'

Kyzyl-Ozgërjuš

Kazarman

Ugjut

Ak-Tal

Ala-Buka

Košmambet

Kara-Kul'dža

Oj-Tal

Kök-Art

Kyzyl-Kija

Vuadil'

Ferganskij hrebet

Kyrgyzstan

Tjan'-Šaan'

hr. Moldotau

Toktogul'skoje vdhr.

Kanyš-Kija

Karavan

Taš-Kumyr

Majli-Saj

Kasansaj

Ala Buka

Kočkor-Ata

Korgon

Kok-Jangak

Kègart

Koš-Dëbë

Jalal-Abad (Džalal-Abad)

Suzak

Pahtaabad

Sovetabad

Andižanskoe vdhr.

Uzgen

Leninskoe

Kara-Suu

Oj-Tal

Kuršab

Aravan

Kuvasaj

Marhamat

Bek-Džar

Ėski-Nookat

per. Čyjyrčyk

Guľča

g. Snežnaja

Kök-Art

Irkeštam

Uluggat

Sary-Taš

per. Taldyk

Kara-Kabak

Bordëbë

Kyzyl-Suu

pik Lenina

pik Piramidal'nyj

Karamyk

Džirgatal'

Surhob

Muksu

Garm

pik Kommunizma

pik Revoljucii

pik Karasak

per. Akbajtal (4655)

Karakul'

oz. Karakul'

Tajikistan

Pamir

hrebet Muzkol

Murgab

Sarezckoe

Jašil'kul'

Rušan

Vir

Džartyrabot

Sasykkul

per. Najzataš (4137)

Dželandy

per. Kajtezek

Južno-Aličurskij hrebet

Seğnan

Horog

Darvazskij hrebet

Kalajhumb

Darvaz

Darvaz-e Pang

Kuh-e Safid Hersan

Leningradskij

Dangara

Kuljab

Dūrāg

Vose

Moskovskij

Yālūr

Parhar

Čah Āb

Faizabad

Kākān

Bahārak

Žū

Gurm

Eškāšem

Zēbāk

Iškašim

Ljangar

Kūh-e Vāhān

Darya-ye Vāhān

Qa'le-ye Panğe

Vāhān

Barogil

Buzī Gonbad

Chillinji

Hindu Kush

Gilgit

Baltit

Nilt

Bargu Pain

Ghizar

Pingal

Mountains

Gilgit

Tirich Mir 7708

Dorah Pass (4555)

Korān-o-Monğan

Laspur

Kachikani Pass (5700)

Chitrāl

Ustui Pass

Drosh

Lawarai-Pass (3200)

Kāmdēš

Aštivay

Barikōt

Dīr

Asmār

Pēč

Timargarha

Shingerdar Stupa

MINGORA

SAIDU (MINGORA)

Chakdara

Bat Khela

Mālākand

Manjakot

Mālākand Pass

Takht-i-Bahi

Tangi

Shabqadar

CHĀR-MARDĀN

Swābi

SADDA

Risālpur

Nowshera

Attock

Hazro

WAH CANTONMENT

Haripur

Murree

Taxila

ISLAMABAD

Campbellpore

Abbottābad

Mānsehra

Muzaffarabad

Balākot

Besham

Shangla Pass

Khwazakhela

Madyan

Dīr

Barikōt

Kāmdēš

Aštivay

Asmār

Pēč

Timargarha

Chakdara

Bat Khela

Mālākand

Manjakot

Tangi

Shabqadar

CHĀR-MARDĀN

Swābi

SADDA

Risālpur

Nowshera

Attock

Hazro

WAH CANTONMENT

Haripur

Murree

Taxila

ISLAMABAD

Campbellpore

Khyber Pass

PEŠHAWAR

Zhargun Khel

Pārachinār

Batsawul

Ghalāla

Ghalālābād

Nāder Šāh Kūt

Ta'l Qura

Landi Kotal

Tor Ham

Mehtarlām

Sarōbi

Qargai

Küz Konar

Konar-e Hāss

Tagāb

Qarābāg

Sorh-o-Pārsa

Mir Bacce Kūt

Bagrami

KĀBUL

Kābul

Hadda

Gandomak

Heşārak

Čaparhār

Mohammad Āğa

Pol-e Alam

Lōgar

Hosi

Čāği

Azre

Baraki

Nangarhār

Kūh-e Safid

Kūh-e Bābā

Hindu Kush

Kapisa

Nūrestān

Laġmān

Asadābād

Čavki

Konar-e Hāss

Darya-ye Konar

Darya-ye Kābul

Darya-ye Panğ

Darya-ye Pandž

Darya-ye Kunduz

Darya-ye Balh

Darya-ye Harirud

Darya-ye Morğāb

Darya-ye Šibirğan

Darya-ye Sar-e Pol

Darya-ye Širin Tağāb

Darya-ye Andarāb

Darya-ye Pol-e Homri

Darya-ye Surhan

Darya-ye Kafirnigan

Darya-ye Vahš

Darya-ye Obihingou

Darya-ye Kyzylsu

Darya-ye Vanč

Darya-ye Ziddy

Darya-ye Aringar

Darya-ye Kona

Darya-ye Pang

Darya-ye Konkče

Darya-ye Pandž

Darya-ye Vahān

Darya-ye Panğe

DELHI
NEW DELHI
LAHORE
MULTAN
PESHAWAR
KABUL
QUETTA
FAISALABAD
GUJRANWALA
SARGODHA
BAHAWALPUR
SUKKUR
HYDERABAD
JODHPUR
BIKANER
JAISALMER
JAIPUR
AGRA
KANPUR
LUCKNOW
GWALIOR
JHANSI
BHOPAL
INDORE
AHMEDABAD
SURAT
VADODARA
RAJKOT
JAMNAGAR
KANDLA
MUMBAI
PUNE
NAGPUR
NASHIK
AURANGABAD
SOLAPUR
KOLHAPUR
GOA
HUBLI
BELGAUM
BANGALORE
MYSORE
MANGALORE
KOCHI
THIRUVANANTHAPURAM
MADURAI
COIMBATORE
TIRUCHIRAPPALLI
CHENNAI
VELLORE
PUDUCHERRY
TIRUPATI
HYDERABAD
WARANGAL
KARIMNAGAR
NIZAMABAD
VISAKHAPATNAM
VIJAYAWADA
GUNTUR
NELLORE
KURNOOL
ANANTAPUR
KADAPA
TIRUPATI
BANGALORE
KOLAR
TUMKUR
DAVANGERE
BELLARY
RAICHUR
GULBARGA
BIDAR
LATUR
AURANGABAD
JALGAON
DHULE
NANDURBAR
SURAT
VALSAD
DAMAN
DIU
PORBANDAR
JUNAGADH
BHAVNAGAR
AMRELI
BHUJ
MANDVI
KUTCH
GANDHIDHAM
ADIPUR
PALANPUR
MEHSANA
GANDHINAGAR
AHMEDABAD
DHOLKA
NADIAD
ANAND
VADODARA
BHARUCH
SURAT
NAVSARI
VALSAD
DAMAN
SILVASSA
DIU
JUNAGADH
PORBANDAR
RAJKOT
JAMNAGAR
KANDLA
MUNDRA

Rann of Kachchh
Thar Desert
Desert Nat. P.
Gulf of Kachchh
Gulf of Khambhāt
Arabian Sea
Arabia
Africa
Tropic of Cancer
Mouths of the Indus
Rajasthan
Gujarat
Kāthiāwār Peninsula
Madhya Pradesh
Maharashtra
Andhra Pradesh
Gir Forest N.P.
Pench N.P.
Tadoba N.P.
Sāgar Dam
Nizām Sāgar
Tawa Reservoir
Gandhi Sāgar
Rāna Pratap Sāgar
Jawāhar Sāgar
Dhebar Lake
Manchhar Lake
Kinjhar Lake
Chaukundi
Ranikot
Kirthar Nat. Pk.
Hala
Rohri Canal
Nāra Canal
Indus
Narmada
Tapi
Godāvari
Kaddam
Pranhita
Wardha
Wainganga
Penganga
Purna
Betwa
Sind
Yamuna
Chambal
Banās
Mahi
Sabarmati
Bhādar
Karumbhar I.
Elephanta Caves
Ajanta Caves
Ellora Caves
Guru Sikhar (Mt. Abu)
Damān and Diu
Dadra and Nagar Haveli
Goa
Khirthar
Hala
Lakhpat
Nakhtarāna
Naliya
Ghuar
Mundra
Māndvi
Okha
Okha Māthi
Kaliānpur
Adwana
Jam Jodhpur
Rabārika
Dwārka
Bet Dwārka
Porbandar
Kutiyāna
Keshod
Māngrol
Verāval
Kodinār
Una
Diu
Jāfarābād
Dāmnagar
Alang
Pālitāna
Kundla
Dhārī
Amreli
Dhoraji
Gondal
Jetpur
Jūnāgadh
Botād
Gadhada
Vallabhipur
Bhāvnagar
Ghogha
Dehej
Hansot
Ankleshwar
Umbarpāda
Māndvi
Bardoli
Valod
Navapur
Vānsada
Dharampur
Waghai
Ahwa
Chikhli
Navsāri
Surat
Valsād
Pardi
Vāpi
Silvassa
Dāpoli
Dābhol
Guhāgar
Chiplūn
Khed
Mahād
Poladpur
Mahābaleshwar
Wai
Srīvardhan
Murud
Roha
Alībāg
Uran
Pen
Panvel
Thāna
Bhiwandi
Kalyān
Bombay
Elephanta Caves
Māthērān
Nārāyangaon
Bhīmāshankar
Junnar
Ambegaon
Shāhāpur
Vasai
Virār
Pālghar
Tārāpur
Kāsa
Jawhar
Vāda
Samsherpur
Shirdi
Sinnar
Niphad
Deolāli
Nāshik
Yeola
Devgaon
Aurangābād
Chālisgaon
Kannad
Chandvad
Pimpalgaon Basvant
Vani
Dindori
Satāna
Sāmsherpur
Malegaon
Dhule
Khakurdi
Bhadgaon
Pahur
Songir
Sakri
Dharangaon
Jalgaon
Amalner
Edalābād
Bhusāwal
Yāval
Chopda
Shirpur
Shāhāda
Taloda
Sendhwa
Nandurbār
Dondaicha
Burhānpur
Jalgaon
Nāndūra
Malkāpur
Akola
Khāmgaon
Buldāna
Jafarābād
Amdāpur
Mehekar
Lonar
Jālna
Ambad
Fāchūd
Partur
Jintur
Hingoli
Aundah
Selu
Parbhani
Basmat
Pūrna
Pāthri
Gevrai
Balam Tākli
Shevgaon
Godri
Wāri
Tisgaon
Dhokeshwar
Tākli
Ahmadnagar
Sirsāla
Bir
Parli
Ambājogāi
Kallam
Latur
Ausa
Udgir
Dīglūr
Ahmadpur
Kandahār
Warshi
Bodhan
Nirmal
Bhaisa
Basar
Ārmūr
Nanded
Hadgaon
Bhokar
Umarkhed
Kinwat
Utnūr
Āsifābād
Adilābād
Kaddam Dam
Mancherial
Chinnur
Sironcha
Repanpalli
Jagtial
Peddapalli
Manthani
Karīmnagar
Sirsilla
Huzūrābād
Parkāl
Chelvai
Warangal
Siddipet
Hasanparti
Narsampet
Mahbūbābād
Dantalpalli
Medak
Tupran
Jogipet
Sādaseopet
Zahirābād
Secunderābād
Hyderābād
Vikārābād
Shamsābād
Gulbarga
Akalkot
Dudhani
Sargapur
Solāpur
Pandharpur
Mangalwedha
Sangola
Maravade
Mohol
Naldrug
Umarga
Wagdari
Aland
Tuljāpur
Dālimb
Matāla
Homnābād
Osmānābād
Nilanga
Bhālki
Narāyankher
Bidar
Pune
Lonāvale
Dapōdhe
Loni Kand
Sāsvad
Pātas
Bhiavan
Wangi
Nira
Lonand
Bāramati
Indapur
Phaltan
Watar
Velāpur
Mhasvad
Pusesāvli
Māyni
Budrukh
Mahud
Pabal
Sirūr
Pargaon
Sudrik
Jāmkhed
Karjat
Pathrud
Karmāla
Parenda
Daund
Jhābuz
Vādāsinor
Kapadvanj
Lunāvada
Rāmpur
Kalinjra
Sailāna
Mīāti
Piplod
Vithalapur
Prāntij
Himatnagar
Modāsa
Bānswāra
Dungarpur
Kherwara
Vijayanagar
Deolia
Salūmbar
Bari Sādri
Nimbāhera
Jharol
Abu Road
Reodhar
Sānchor
Suigam
Bhābhar
Lodrani
Khāvda
Rādhanpur
Korda
Sami
Rāpar
Tharād
Dīsa
Pālanpur
Danta
Siddhapur
Kherālu
Ida
Patan
Mahesāna
Kālol
Gāndhinagar
Sahijpur
Viramgām
Dasāda
Halvad
Dhrāngadhra
Maliya
Kāndla
Gāndhi Dham
Anjār
Bhuj
Navlakhi
Surendranagar
Wānkāner
Morbi
Jodiya
Sika
Jāmnagar
Khambhāliya
Dhandhuka
Lothal
Dholera
Kavi
Khambhat
Jambusar
Vallabhipur
Rājpipla
Dediāpāda
Ankleshwar
Bharūch
Dahej
Hansot
Ghogha
Bhāvnagar
Gondal
Jetpur
Dhoraji
Jūnāgadh
Amreli
Rājkot
Gondal
Atkot
Bābra
Jetalsar
Dhoraji
Jāfarābād
Una
Diu
Kodinār
Verāval
Mangrol
Mahuva
Palitāna
Alang
Dāmnagar
Kundla
Dhārī
Keshod
Porbandar
Kutiyāna
Okha
Karumbhar I.
Sika
Jāmnagar
Khambhāliya
Okha Māthi
Kaliānpur
Adwana
Jam Jodhpur
Rabārika
Dwārka
Bet Dwārka
Gulf of Kachchh
Mundra
Māndvi
Naliya
Ghuar
Lakhpat
Nakhtarāna
Bhuj
Anjār
Kāndla
Gāndhi Dham
Halvad
Dhrāngadhra
Surendranagar
Wānkāner
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Jodiya
Sika
Jāmnagar
Khambhāliya
Okha Māthi
Kaliānpur
Adwana
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Rabārika
Dwārka
Bet Dwārka
Porbandar
Kutiyāna
Keshod
Māngrol
Verāval
Kodinār
Una
Diu
Jāfarābād
Dāmnagar
Alang
Pālitāna
Kundla
Dhārī
Amreli
Dhoraji
Gondal
Jetpur
Jūnāgadh
Botād
Gadhada
Vallabhipur
Bhāvnagar
Ghogha
Dehej
Hansot
Ankleshwar
Umbarpāda
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Navapur
Vānsada
Dharampur
Waghai
Ahwa
Chikhli
Navsāri
Surat
Valsād
Pardi
Vāpi
Silvassa
Dāpoli
Dābhol
Guhāgar
Chiplūn
Khed
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Poladpur
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Tārāpur
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Niphad
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Aurangābād
Chālisgaon
Kannad
Chandvad
Pimpalgaon Basvant
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Satāna
Sāmsherpur
Malegaon
Dhule
Khakurdi
Bhadgaon
Pahur
Songir
Sakri
Dharangaon
Jalgaon
Amalner
Edalābād
Bhusāwal
Yāval
Chopda
Shirpur
Shāhāda
Taloda
Sendhwa
Nandurbār
Dondaicha
Burhānpur
Jalgaon
Nāndūra
Malkāpur
Akola
Khāmgaon
Buldāna
Jafarābād
Amdāpur
Mehekar
Lonar
Jālna
Ambad
Fāchūd
Partur
Jintur
Hingoli
Aundah
Selu
Parbhani
Basmat
Pūrna
Pāthri
Gevrai
Balam Tākli
Shevgaon
Godri
Wāri
Tisgaon
Dhokeshwar
Tākli
Ahmadnagar
Sirsāla
Bir
Parli
Ambājogāi
Kallam
Latur
Ausa
Udgir
Dīglūr
Ahmadpur
Kandahār
Warshi
Bodhan
Nirmal
Bhaisa
Basar
Ārmūr
Nanded
Hadgaon
Bhokar
Umarkhed
Kinwat
Utnūr
Āsifābād
Adilābād
Kaddam Dam
Mancherial
Chinnur
Sironcha
Repanpalli
Jagtial
Peddapalli
Manthani
Karīmnagar
Sirsilla
Huzūrābād
Parkāl
Chelvai
Warangal
Siddipet
Hasanparti
Narsampet
Mahbūbābād
Dantalpalli
Medak
Tupran
Jogipet
Sādaseopet
Zahirābād
Secunderābād
Hyderābād
Vikārābād
Shamsābād
Gulbarga
Akalkot
Dudhani
Sargapur
Solāpur
Pandharpur
Mangalwedha
Sangola
Maravade
Mohol
Naldrug
Umarga
Wagdari
Aland
Tuljāpur
Dālimb
Matāla
Homnābād
Osmānābād
Nilanga
Bhālki
Narāyankher
Bidar
Pune
Lonāvale
Dapōdhe
Loni Kand
Sāsvad
Pātas
Bhiavan
Wangi
Nira
Lonand
Bāramati
Indapur
Phaltan
Watar
Velāpur
Mhasvad
Pusesāvli
Māyni
Budrukh
Mahud
Pabal
Sirūr
Pargaon
Sudrik
Jāmkhed
Karjat
Pathrud
Karmāla
Parenda
Daund
Jhābuz
Vādāsinor
Kapadvanj
Lunāvada
Rāmpur
Kalinjra
Sailāna
Mīāti
Piplod
Vithalapur
Prāntij
Himatnagar
Modāsa
Bānswāra
Dungarpur
Kherwara
Vijayanagar
Deolia
Salūmbar
Bari Sādri
Nimbāhera
Jharol
Abu Road
Reodhar
Sānchor
Suigam
Bhābhar
Lodrani
Khāvda
Rādhanpur
Korda
Sami
Rāpar
Tharād
Dīsa
Pālanpur
Danta
Siddhapur
Kherālu
Ida
Patan
Mahesāna
Kālol
Gāndhinagar
Sahijpur
Viramgām
Dasāda
Halvad
Dhrāngadhra
Maliya
Kāndla
Gāndhi Dham
Anjār
Bhuj
Navlakhi
Surendranagar
Wānkāner
Morbi
Jodiya
Sika
Jāmnagar
Khambhāliya
Dhandhuka
Lothal
Dholera
Kavi
Khambhat
Jambusar
Vallabhipur
Rājpipla
Dediāpāda
Ankleshwar
Bharūch
Dahej
Hansot
Ghogha
Bhāvnagar
Gondal
Jetpur
Dhoraji
Jūnāgadh
Amreli
Rājkot
Gondal
Atkot
Bābra
Jetalsar
Dhoraji
Jāfarābād
Una
Diu
Kodinār
Verāval
Mangrol
Mahuva
Palitāna
Alang
Dāmnagar

For continuation see main map

A 72° B 74° C D 72° E 74° F 76°

Arabian Sea

Bombay

INDIA

MANGALORE

Mūlki Mūdbidri Suratkal Ullāl Puttur Kumbla Kāsaragod Hosdrug Payyānnur

Srīvardhan Māhad Poladpur Wai Mahābaleshwar Dāpoli Khed Dābhol Guhāgar Chiplūn Sātāra Karād Pātan Sangameshwar Ratnāgiri Hatkamba Belkar Malkāpur Raypatan Nate Rājapur Vijayadurg Nira Lonand Bārāmati Watar Phāltan Mhasvād Velāpur Pusesāvli Māyni Umbraj Vita Atpadi Nerlā Charan Tāsgaon Kuchi Nagaj Indapur Wangi Bārsi Kurduvādi Osmānābād Tuljāpur Mohol Belāti Pandharpur SOLĀPUR Mahūd Budrukh Mangalwedha Sangola Maravade Gherdi Zalki Akalkot Jath Karajagi Indi Almel Devar Hipparg Tikota Telsang Athni Miraj SANGLI ICHALKARANJI KOLHĀPUR BIJĀPUR Chikodi Rabkavi Banhatti Jamkhandi Basavana Bagewāni Huvin Hippargi Tālīko Murgud Nipāni Hukeri Konnūr Mudhol Bagalkot Nālatvad Phonda Kāpsi Bhadwan Guleda-gudda Hungund Mālvan Kudāl Amboli Tarag Yargatti Vengurla Sāvantvāti Bail Hongal Kulgeri Patadkal BELGAUM Gajendragarh Kushtagi Saundatti Nargund Māpuca Valpoy Khānāpur Londa Naregal Panaji Velha Goa Marmagao Pilar Madgaon Annigeri DHARWAD Haliyāl HUBLI GADAG Koppal Talakalla Dandeli Goa Cape Rama Chauri Jagvi Anshi Bhāgvati Kalghatgi Belhatti Hadagalli HOSPET Yellāpur Mundgod Savanūr Kārwār Ankola Hulekal Hāngal Haveri Harpana-halli Kottūru Sirsi Rānībennur Harihar Mirjan Kumta Honāvar Siddā-pur Sorab DĀVANGERE Shikārpur Kargal Sāgar Arasālu Honnali Chikjajur Bhatkal Shimoga Bhadrāvati Hosanagara Kaggi Tirthahalli Tarikere Birūr Coondapoor Hardali Narasim-harajapura Kadūr Āgumbe Koppa Udupi Kārkal Chikmagalūr Arsikeri Mūlki Mūdbidri Balūr Halebid Mudigere Suratkal Dharmastala Alūr Hassan Sakleshpur Puttur Arkalgūd Ullāl Ariyadka Subrahmanya Kumbla Kāsaragod Kallar Madikeri Hosdrug Pulingom Piriyapatna Hunsur Tali-paramba Hebbale Payyānnur Vira-rājen-drapet Heggadade-vankote Alikkod Mānantoddy Bandipur N.P. CANNANORE Mahe Pondicherry Badagara Valiyannur Quilandi CALICUT (KOZHIKODE) Ferokh Manjeri Tirūrangani Malappuram Trikkandiyur Ponnāni Shoranūr Chavakkad TRICHUR Kerala Angamāli Parur Perumpāvur ERNAKULAM COCHIN Vembanad Lake Kottayam ALLEPPEY Changanācheri Kāyankulam TRIVANDRUM

Arabian Sea

Lakshadweep

Chetlat I.
Amīndīvi Is.
Cardamum I.
Agatti I.
Androth I.
Kavaratti
Cannanore Is.
Kalpeni I.
Minicoy I.
Nine Degree Channel
Eight Degree Channel
+5h30 Gr. Time
+5h Gr. Time

Lakshadweep Sea

Ihavandiffulu Atoll
Makunudu Atoll
Tiladummati Atoll
Miladummadulu Atoll
North Malosmadulu Atoll
Fadiffolu Atoll
South Malosmadulu Atoll
Horsburgh Atoll
North Male Atoll
Male
Ari Atoll
South Male Atoll
Felidu Atoll
North Nilandu Atoll
South Nilandu Atoll
Mulaku Atoll
Kolumadulu Atoll
Veimandu Channel
Haddumati Atoll
Suvadiva Atoll
Kardiva Channel

MALDIVES

Maldives

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

For continuation see inset at left

HYDERĀBĀD
WARANGAL
Madhya Pradesh
Orissa
Andhra Pradesh
Secunderābād
Siddipet
Medak
Jogipet
Zahirābād
Sādaseopet
Bhongir
Jangaon
Mahbūbābād
Narsampet
Gundāla
Dantalpalli
Yellandu
Kottagūdem
Borgampād
Konta
Bhādrachalam
Chinturu
Pāderu
Chodavaram
Anakâpalle
Krishnadevipera
Narsīpatnam
Elesvaram
Tuni
Polavaram
Tiruvūru
Zangāreddigūdem
RĀJAHMUNDRY
Pithāpuram
Sāmalkot
KAKINĀDA
Rāmachāndraparam
Yanam
Pondicherry
Nidadavole
Tādepallegūdem
Nūzvīd
ELŪRU
Māruteru
Amalapuram
BHĪMAVARAM
Narasapuram
Gudivāda
VIJAYAWADA
Amaravati
Kollēru L.
Sattenapalle
GUNTŪR
Kollipara
TENĀLI
MACHILĪPATNAM
Ponnūru
Nidubrōlu
Repalle
Bāpatla
Chirāla
Ongole
Kanigiri
Chilakalūrupet
Narasaraopet
Vinukonda
Gurazāla
Macherla
Nagarjuna Sagar
Krishna
Nalgonda
Miriālgūda
Nandigāma
Madavaram
Jaggayyapeta
Khammam
Ashwaraopet
Godāvari
Suriāpet
Chityāl
Shamsābād
Farrukhnagar
Rangāreddi
Tāndūr
Vikārābād
Mahbūbnagar
Bādepalli
Marikal
Makhtal
Atmakur
Wanparti
Gadwāl
Farahābād
Kolhāpur
Srīsailam
Krishna
Nagar Karnūl
Kalvakurti
Mailepalli
Rāichūr
Yergara
Mantralayam
Emmiganuru
KURNOOL
ĀDONI
Vyapala
Ātmakur
Nandikotkur
Dhone
Banganapalle
Koilkuntla
Giddalur
Nandyal
Cumbum
Pedda Arikatla
Talicherla
Chandrasekharapuram
Kandukūr
Rāmāypatnan
Kāvali
Badvel
Nandipadu
Porumamilla
Pāmuru
Allagudda
Chāgalamarri
Gooty
Rāvulidiki
Pāmidi
Tadpatri
Jammalamadugu
Garladinne
Kuderu
PRODDATŪR
Simhadripuram
CUDDAPAH
Pulivendla
Vempalle
Vontimitta
Yappirāla
Kovūr
NELLORE
Nandalūr
Rājampet
Rapur
Virapalle
Mudigubba
Dharmavaram
Ramagiri
Penukonda
Kadiri
Palasamudram
Tattannagaripalli
Galivedu
Rayachoti
Gūdūr
Durgarajupatnam
Venkatagiri
Nāyudupeta
Sri Kālahasti
Sūlūru
Pulicat Lake
Pulicat
Ponneri
Tiruvattiyur
MADRAS
Tāmbaram
KĀNCHIPURAM
Kelambakkam
Mamallapuram
Tirukkalukkunram
Madurāntakam
Cheyūr
Merkānam
Tindivanam
Villupuram
Valavanur
PONDICHERRY
Pondicherry
CUDDALORE
Chidambaram
Sīrkazhi
Māyūram
KUMBAKONAM
Kārikāl
Pondicherry
Nagappattinam
Mannārgudi
Thiruvārur
Ammāpettai
Tirutturaippūndi
Vedāranniyam
Pt. Calimere
Pattukkottai
Orattanādu
Kīranūr
THANJAVUR
Manappārai
Palaiyam
Pudu Chattram
TIRUCHCHIRAPPALLI
Karūr
Kulittalai
Srirangam
Tiruvalāru
Thuraiyur
Moruppatti
Ariyalur
Udaiyarpalaiyam
Perambalūr
Pennādam
Viraganur
Rāsipuram
Namakkal
Tiruchengodu
ERODE
Perundurai
Bhavāni
Sankari
Drug
Attayampatti
Attur
Talaivasal
Vriddhāchalam
Settiya
Jayamkonda cholapuram
Veppur
Kiranur
SALEM
Idāppādi
Amma-pettai
Attāni
Tiruppūr
Palladam
Dhārapuram
Udumalaippettai
Gauribidanūr
Chik Ballapūr
Kora-tagere
Bāgepalli
Tsadumu
Kottakota
Kurabalakota
Madanapalle
Basettihalli
Gavunipalli
Chaudepalle
Chintāmani
Punganuru
Srinivāspur
Palmaner
Mulbāgal
Sidlaghatta
Devanhalli
Hoskote
Bangarpet
Kolār
Kolār Gold Fields
VELLORE
Kuppam
Hosūr
Anekal
Sūlagiri
Raya-kottai
Krishnagiri
Denkanikota
Palacode
Dharmapuri
Uttangarai
Tirukkovilūr
Morappur
Tanipaddi
Harur
Stanley Reservoir
Pennaiyar
Kallakkurichchi
Attur
Idāppādi
Sankari
Attāni
Bhavāni
Drug
Rāsipuram
Viraganur
Tiruchengodu
Namakkal
Moruppatti
Thuraiyur
Sriran-gam
Tiruvalāru
Ariyalur
Udaiyarpalaiyam
Perambalūr
Pennādam

A +5h30 Gr.T 80° +5h45 Gr.Time B 82° C +5h45 Gr.Time 84° +8h Gr.Time D 86° E 88° F

1 2 3 4 5 6 7

28° 26° 24° 22° 20° 18°

138 139 141

Xizang (Tibet) Autonomous Region
Nepal
Uttar Pradesh
Bihar
West Bengal
Sikkim
Jharkhand
Chhattisgarh
Madhya Pradesh
Odisha
Andhra Pradesh
Maharashtra
Karnataka
Telangana
Goa
Bay of Bengal
Mouths of the Ganges
Sundarbans National Park
Langtang National Park
Sagarmatha National Park
Royal Chitawan Nat. P.
Kanha N.P.
Bandhavgarh N.P.
Hazāribāg N.P.
Palamau N.P.
Simlipal N.P.
Hirakud Reservoir
Govind Ballabh Pant Sagar
Gandhi Sagar Reservoir
Kosi Reservoir
Deogarh Pk. 1026
Tropic of Cancer
Himal Chuli 7893
Ganesh 7406
Xixabangma F. 8012
Cho Oyu 8153
Gomolangma F. Sagarmatha (Mt. Everest) 8848
Lhotse 8516
Makalu 8463
Kanchenjunga 8598
Chamlang 7319
Annapurna I 8091
Annapurna II 7937
Dhaulagiri 8167
Manaslu 8156
Ratnachuli 7035
Dhaulagiri Himal
Annapurna Himal
Mahabharat Range
Chure Range
Lalung La (5050)
Jia Tsuo La (5220)
Tang La (5060)
Nathu La (4350)
Jelep La (1800)
Lalitpur
Bhaktapur
Darjiling (2200)
Kālimpang (1800)
Gangtok (1800)
Thimphu (2150)
Paro
Yadong (4350)
Gangkhar Puensum 7570
Kangmar
Gyangzê
Dakeshi
Lhazê (4050)
Tingri (Xēgar)
Baila
Gutsuo
Tingri
Zongga
Siling
Nyalam
Langtang
Dhunche
Trisuli Bazar
Bishaltar
Naubise
Thankot
Kodari
Barabhise
Namche Bazar (3450)
Kharikhola
Jiri
Num
Chinpurtar
Tumlingtar
Taplejung (1760)
Dobzha
Dinggye
Gamba
Guru
Gala
Yumtang
Jomo Lhari 7314
Pagri
Kathmandu (1450)
Pokhara (915)
Tansen
Butwal
Bhairahawa
Lumbini
Taulihawa
Bhagwanpur
Namai
Nepalganj
Tamghas
Weni
Jomsom
Dhorpatan
Dhaulagiri
Ghorahi
Tulsipur
Shamsher-ganj
Surghet
Jajarkot
Telpani
Malkheti
Maibhanguwa
Shanggarh
Pilibhit
Puranpur
Palia
Banbirpur
Dhaka
Nighāsan
Sansārpur
Pawāyan
Budaun
Sahaswan
Ujhāni
Sanāhand
Rampur
Bareilly
Bisalpur
Shahjahānpur
Lakhimpur
Tambaur
Isanagar
Nanpara
Pailani
Allahganj
Palia Kalan
Sitapur
Misrikh
Hardoi
Biswān
Sidhauli
Mahmudabad
Mallanwan
Farrukhābād
Bhojpur
Bilgram
Mainpur
Bhongaon
Kannauj
Gursahaygani
Sandila
Ramnaga
Coloneiganj
Utraula
Balrampur
Ikauna
Tulsipur
Bahadurganj
Pakri
Lumbini
Parasi
Baran
Dibni
Naugarh
Nautanwa
Nichlaul
Maharajganj
Asnāhra
Pharenda
Gonda
Etawah
Bela
Lucknow
Bāra Banki
Haidargarh
Unnāo
Kanpur
Jalaun
Bhognipur
Jalaun
Orai
Ghātampur
Conch
Hamirpur
Rāth
Fatehpur
Rāe Bareli
Amethi
Lālganj
Sultanpur
Akbarpur
Chanda
Bachhrāwān
Jagdīspur
Faizābād
Basti
Gorakhpur
Padrauna
Partāwal
Narkatiāganj
Lauriya Nandangarh
Bagaha
Nijgarh
Amlekhganj
Hetauda
Pathalaia
Birganj
Patharkot
Nawalpur
Sagauli Bāzār
Bettiah
Motihari
Kasia
Gagargarh
Deoria
Makhdumnagar
Bilharghat
Haldargarh
Sagauli
Janakpur
Sirha
Lalbiti
Dhalkewar
Chonarwa
Dharan Bazar
Dhankuta
Jiam
Kanchanpur
Itanari
Sithmarhi
Pupri
Madhuban
Madhubani
Bharda
Duhubi
Biratnagar
Jogbani
Bahādurganj
Araria
Kishanganj
Chandragadi
Bhadrapur
Shiliburi
Jalpāiguri
Alipur D
Dobzha
Dinggye
Gamba
Guru
Gala
Kangmar
Gyangzê
Dakeshi
Lhazê
Tingri
Baila
Gutsuo
Lalung La
Jia Tsuo La
Tingri (Xēgar)
Zongga
Siling
Nyalam
Langtang
Dhunche
Trisuli Bazar
Bishaltar
Naubise
Thankot
Kodari
Barabhise
Namche Bazar
Kharikhola
Jiri
Num
Chinpurtar
Tumlingtar
Taplejung
Yumtang
Jomo Lhari
Pagri
Thimphu
Paro
Yadong
Gangkhar Puensum
Tang La
Nathu La
Jelep La
Gangtok
Darjiling
Kālimpang
Shiliburi
Jalpāiguri
Alipur D
Dhubri
Gyangzê
Kangmar
Dakeshi
Lhazê
Tingri
Baila
Gutsuo
Lalung La
Jia Tsuo La
Tingri (Xēgar)
Zongga
Siling
Nyalam
Langtang
Dhunche
Trisuli Bazar
Bishaltar
Naubise
Thankot
Kodari
Barabhise
Namche Bazar
Kharikhola
Jiri
Num
Chinpurtar
Tumlingtar
Taplejung
Yumtang
Jomo Lhari
Pagri
Thimphu
Paro
Yadong
Gangkhar Puensum
Tang La
Nathu La
Jelep La
Gangtok
Darjiling
Kālimpang
Shiliburi
Jalpāiguri
Alipur D
Dhubri
Kathmandu
Pokhara
Tansen
Butwal
Bhairahawa
Lumbini
Taulihawa
Bhagwanpur
Namai
Nepalganj
Tamghas
Weni
Jomsom
Dhorpatan
Dhaulagiri
Ghorahi
Tulsipur
Shamsher-ganj
Surghet
Jajarkot
Telpani
Malkheti
Maibhanguwa
Shanggarh
Pilibhit
Puranpur
Palia
Banbirpur
Dhaka
Nighāsan
Sansārpur
Pawāyan
Budaun
Sahaswan
Ujhāni
Sanāhand
Rampur
Bareilly
Bisalpur
Shahjahānpur
Lakhimpur
Tambaur
Isanagar
Nanpara
Pailani
Allahganj
Palia Kalan
Sitapur
Misrikh
Hardoi
Biswān
Sidhauli
Mahmudabad
Mallanwan
Farrukhābād
Bhojpur
Bilgram
Mainpur
Bhongaon
Kannauj
Gursahaygani
Sandila
Ramnaga
Coloneiganj
Utraula
Balrampur
Ikauna
Tulsipur
Bahadurganj
Pakri
Lumbini
Parasi
Baran
Dibni
Naugarh
Nautanwa
Nichlaul
Maharajganj
Asnāhra
Pharenda
Gonda
Etawah
Bela
Lucknow
Bāra Banki
Haidargarh
Unnāo
Kanpur
Jalaun
Bhognipur
Jalaun
Orai
Ghātampur
Conch
Hamirpur
Rāth
Fatehpur
Rāe Bareli
Amethi
Lālganj
Sultanpur
Akbarpur
Chanda
Bachhrāwān
Jagdīspur
Faizābād
Basti
Gorakhpur
Padrauna
Partāwal
Narkatiāganj
Lauriya Nandangarh
Bagaha
Nijgarh
Amlekhganj
Hetauda
Pathalaia
Birganj
Patharkot
Nawalpur
Sagauli Bāzār
Bettiah
Motihari
Kasia
Gagargarh
Deoria
Makhdumnagar
Bilharghat
Haldargarh
Sagauli
Janakpur
Sirha
Lalbiti
Dhalkewar
Chonarwa
Dharan Bazar
Dhankuta
Jiam
Kanchanpur
Itanari
Sithmarhi
Pupri
Madhuban
Madhubani
Bharda
Duhubi
Biratnagar
Jogbani
Bahādurganj
Araria
Kishanganj
Chandragadi
Bhadrapur
Shiliburi
Jalpāiguri
Alipur D
Dhubri
Ratnachuli
Manaslu
Himal Chuli
Ganesh
Xixabangma F.
Cho Oyu
Gomolangma F. Sagarmatha (Mt. Everest)
Lhotse
Makalu
Kanchenjunga
Chamlang
Annapurna I
Annapurna II
Dhaulagiri
Dhaulagiri Himal
Annapurna Himal
Mahabharat Range
Chure Range

A 78° B 80° C 82° D 84° E 86° F 88°

38° 36° 34° 32° 30° 28° 26°

+8h Gr. Time | +6h30 Gr. Time

2 3 4 5 6 7

138 139

Zepu
Yecheng (Kargilik)
Pishan (Guma)
Sagan
Akmeqit
Kangkir
Mazar
Xaidulla
Dahongliutan
Karakorum Shankou (5575)
Tongguzbasti
Mishaleyi
Karakax He
Moyu (Karakax)
Hotan
Lop
Qira
Keriya He
Yutian (Keriya)
Minfeng (Niya)
(Silk Road-South Road)
Yawatongguzlangar
Andirlangar
Tungaztarim
Shudanzhuang
Qiemo (Qarqan)
Qarqan He
Hadilik
Tura
Aqqan
Bostan
Ak Tag 6748
Yeyik
Pulu
Hehelek
Muztag 7282
Muztag 6973 (7723)
Aqqikkol Hu
Yusup
Tianshuihai
Aksay Qin
Aksaygin Co
Tielong
Kerriya Shankou
Gozha Co 4898
Sasoma
Shyok
Satti
Khardung La (5602)
Leh (3500)
Tsogstsalu
Sumxi
Tangse
Bangong Co
Upshi
Wujang
Domar
Rutog
Nyak Co
Dachung
Yogma
Nyoma Rap
Chumikgiarsa
Tso Moriri
Kiangdom
Jaggang
Zhaxigang
Shiquanhe
Gar Xincun
Gê'gyai
Sênggê Zangbo (Indus)
Nganglong Kangri
Nganglong Kangri 6596
Qagcaka
Damtang
Lugu
Yanhu
Oma
Gêrzê
Dongco
Hanse
Pulga
Chango
Shipkila (4694)
Namru
Garyarsa (Gartok)
Zanda
Jerko La (4938)
Moincêr
Barga
Kangrinboqê Feng (Kailash) 6656
Lake Rara Nat. P.
Gumgarhi
Dhandelhura
Jumla (4242)
Dillikot
Kanjiroba 7040
Mustang 6592
Zhigan
Ngangla Ringco
Lunggar
Coqên
Moerkesung
Tangra Yumco
Zangdo
Xainza
Luxikegongba
Qungtag
Tagelajiabo
Nyima
Rampur
Sungri
Rohru
Harkidum
Kedi
Uttarkashi
Gangotri
Badrinath
Mana Pass (5608)
Niti Pass (5069)
Kamet
Dongpa
Joshimath
Nanda Devi
Trisul 7120
Herbertpur
DEHRA DUN
Theri
Devaprayag
Karnprayag
Rishikesh
HARIDWAR
Landsdowne
Najībābād
MUZAFFARNAGAR
Bijnor
Nagina
Ramnagar
Naini Tal
Almora
Kashipur
Lohāghāt
Haldwāni
Corbett National Park
MEERUT
Dhanaura
AMROHA
MORADABAD
HĀPUR
Hasanpur
SAMBHAL
RAMPUR
Kichha
Tanakpur
Baheri
Pilibhit
BUHLANDSHAHR
JAHANGIRABAD
Chandausi
BAREILLY
BISALPUR
Anūpshahr
Khurja
ĀLIGARH
Sahaswan
Budaun
Ujhāni
Kāsganj
Sikandra Rao
SHAHJAHĀNPUR
Pawāyan
Etah
Hathras
AGRA
FARRUKHĀBĀD
Jasrana
Mainpuri
FĪROZĀBĀD
Shikohābād
Bhongaon
Rajakhera
Gursahaygani
ETAWAH
Bhind
Madhya Pradesh
GWALIOR
Morena
Auriya
Bela
Bilgrām
Sandila
LUCKNOW
Unnāo
KANPUR
Lahār
Jalaun
Bhognipur
Ghātampur
Bachhrāwān
Jagdispur
Rae Bareli
Lalganj
Sultanpur
Haidargarh
Bārabanki
FAIZĀBĀD
Akbarpur
Chillūpār
Barhaj
Deoria
Gagargarh
Makhdumnagar
Bilharghat
Gonda
Colonelganj
Ramnaga
Asnāhra
Pharenda
Partāwal
Bagaha
Nautanwa
Naugarh
Nichlaul
Maharājganj
Narkatiāganj
Lauiya Nandangarh
Basti
GORAKHPUR
Padrauna
Kasia
Bettiah
Motihari
Sitamarhi
Pupri
Madhuban
Barauli
Raebareli
Jaunpur
Ghaghara
Gandak
Gomati
Sarda
Sāi
Ganga
Yamuna
Chambal
Kālī
Ramganga
Sangsang
Xeitongmoin
Ngamring
Lhazê (4050)
Jia Tsuo La (5220)
Tingri (Xêgar)
Baila
Gutsuo
Siling
Zongga
Lalung La (5050)
Tingri
Xixabangma F. 8012
Ganesh 7406
Gyirong
Cho Oyu 8153
Qomolangma F. Sagarmatha (Mt. Everest) 8848
Lhotse 8516
Makalu 8463
Namche Bazar 3450
Chamlang 7319
Kharikhola
Jiri
Dhunche
Langtang
Langtang National Park
Sagarmatha National Park
Trisuli Bazar
Bishaltar
Naubise
Thankot
KATHMĀNDU
Bhaktapur
Lalitpur
Barabhise
Kodari
Ghumthang 2149
Tamghas
Damauli
Tansen
Butwal
Bhairahawa
Narayangadh
Royal Chitawan Nat. Pk
Parasi
Baran
Dibni
Lumbini
Pākri
Taulihawa
Bhagwanpur
Tulsipur
Ghorahi
Nepalgunj
Isanagar
Nanpara
Lakhimpur
Tambaur
Bahraich
Biswān
SĪTĀPUR
Hardoi
Misrikh
Sidhauli
Mansiari
Phurkia
Dhaulagiri Himal
Dhaulagiri 8167
Annapurna I 8091
Annapurna Himal
Annapurna Sanctuary
Annapurna II 7937
Himal Chuli 7893
Manaslu 8156
Ratnachuli 7035
Jomsom
Pokhara (915)
Weni
Dhorpatan
Surghet
Telpani
Malbhanguwa
Dudhwa N.P.
Palia
Banbirpur
Mailāni
Dhakia
Nighāsan
Sansārpur
Shamsher-gani
Tulsipur
Ghorahi
Tamghas
Damauli
Tansen
Butwal
Bhairahawa
Bhagwanpur
Bahadurganj
Taulihawa
Pākri
Lumbini
Parasi
Baran
Dibni
Naugarh
Nichlaul
Maharājganj
Narkatiāganj
Bagaha
Lauiya Nandangarh
Padrauna
Nawalpur
Patharkot
Birganj
Nijgarh
Amlekhganj
Pathalaia
Hetauda
Chinpurtar
Dhalkiewar
Lalbiti
Janakpur
Chonarwa
Sirha
Kanchanpur
Bharda
Duhubi
Biratnagar
Raybiraj
Jiaotelo
Saga (4600)
Xungru
Yarlung Zangbo Jiang
Rakha
Dharan Bazar
Itahari
Dhankuta
Jiam
Darjiling (2200)
Kālimpong
Gangtok (1800)
Taplejung (1760)
Tumlingtar
Num
Arun
Sun Kosi
Dudh Kosi
Kosi Reservoir
Chamlang 7319
Kanchenjunga 8598
Yadong
Xigaze
Zhaxilhunbo Si
Dinggye
Gamba
Yumtso
Tsola
Xainza
Gyaring Co
Zhongba
Basaguke
Saga
Raka
Jiaotelo
Sangsang
Ngamring
Lhazê
Tingri
Baila
Gutsuo
Siling
Zongga
Lalung La
Ganesh
Gyirong
Xixabangma F.
Cho Oyu
Qomolangma F.
Sagarmatha (Mt. Everest)
Lhotse
Makalu
Namche Bazar
Chamlang
Kharikhola
Jiri
Dhunche
Langtang
Langtang National Park
Sagarmatha National Park
Trisuli Bazar
Bishaltar
Naubise
Thankot
KATHMĀNDU
Bhaktapur
Lalitpur
Barabhise
Kodari
Ghumthang
Tamghas
Damauli
Tansen
Butwal
Bhairahawa
Narayangadh
Royal Chitawan Nat. Pk

Altun
Mangnai Zhen
Tomorlog
Huatugou
Youdunzi
Tsagaan Chulunta
Gebituolatuo
Chalengkou
Yugia
Ige
Da Qaidam
Mangnai
Gansen
Xi Taijnar Hu
Dong Taijnar Hu
Dabsan Hu
Haya'er
Qarhan
Gashunchaka
Golmud
Nomhon
Balong
Dulan
Daheba
Qaidam He
Bayan Sh.
5030
Hiagtin Gol
Bayum Gol He
Delhingha
Bugt Shan
4601
Ulan
Har Hu
4048
4146
5036
4644
Qilian
Obo
Datong He
Datong Shan
Cetar
Gangca
Bu He
Tianjun
Liao Dao
Qinghai Hu
3268
Caka
Caka Yanhu
Zakou Shankou
(3731)
Heimahe
Huangyuan
Huangzhong
Taer Si
Daotanghe
Gonghe
Nanshan
Qinghai
Langshan Ling
Ayakkum Hu
Qaidam Pendi
Qaidam Shan
Kunlun Shan
Hoh Sai Hu
Hoh Xil Hu
Kunlun Shankou
(4849)
6300
Budongquan
Qumar Heyan
Qumar He
Xijir Ulan Hu
Ulan Uli Hu
Wuli
(4930)
Tuotuo He
Tuotuo Heyan
Xugui
Yagradagzê Sh.
5202
Bayan Har Shan
Gawa Obo
Donggi Cona
Wenquan
Huashixia
Gyaring Hu
Xingxiuhai
Madoi
Ngoring Hu
Yiqikai Cerwa
Tongde
A'Nyêmaqên Shan
Magên Gangri
6282
Maqên
Huang He
Darlag
Golog Shan
5369
Baima
Bayan Har Shankou
(5100)
Bayan Har Shan
5267
Qingshuihe
Tongtian He (Zhiqu)
Qiclgou
Qumarlêb
Tukola Tolha
Zhidoi
Kulanhor
Kili Bulak
Diam Qu
Xiwu
Yushu
Sêrxü
Toramarkog
Zadoi
Za Qu (Mekong)
Yalong Jiang
Jinsha Jiang
Sêrtar
Geladaindong
6559
Tanggula Sh.
6241
Wenquan
Tanggula Shankou
(5180)
5276
Amdo
Monza
Nyainrong
Dongqiao
Doba
Baingoin
Nagqu
Nu Jiang (Salween)
Sog Xian
Xagquka
Boqên
Serca
Dêngqên
Nangqên
Gushi
Riwoqê
Enda
Toba
(4633)
Qamdo
(3200)
Chola Shankou
(4359)
Gyitang
Zhag'yab
Bangda
Baxoi
Po
Zogang
Mongotang
Markam
Batang
(2687)
Litang
Sanba
Radzi
Norba
Jomda
Rasha
Chola Shankou
Chola Sh.
6168
Maniganggo
Dêgê
Garzê
Khor Gandze
Kasa
Luhuo
Xinlong
Raba
Zhazhi
Shaluli Shan
Hengduan Shan
Nu Jiang
Lancang Jiang (Mekong)
Nyainqêntanglha Shan
Tanggula Shan
Chola Shan
Ningjing Shan
Sichuan
Yunnan
Namco
Nam Co
4590
Kyogche La
(4900)
Horra
Damxung
Reting
Atas Gompa
Lhari
Alamdo
6279
Banbar
Lhorong
Tangmai
Yi'ong Zangbo
Yi'ong Co
Bomi
Gongbo'gyamda
Bayizhen
Nyingchi
Namjagbarwa F.
7756
Mêdok
Mêdok Z.B.
Bruini
Mainling
Zayü
Zayü Qu
Zhowagoin
Dayul Gömpa
Yanjing
Xiangcheng
Dêqên
Baimaxue Z.B.
Meili Xue Shan
6740
Pangzula
Zhongdian
Gongshan
Yulong Xue Shan
5596
Lijiang
Heqing
Jianchuan
Hudie Quan
Er Hai
Nyainqêntanglha F.
7114
Yangbajain
Yangbajain
Suge La
76 (5300)
Maizho Kunggar
Lhasa He
LHASA
(3685)
Qüxü
Gonggar
Zhanang
Zetang
Qusum
Gyaca
Nang Xian
Yarlung Zangbo Jiang (Brahmaputra)
Yamzho Yumco
Qonggyai
Nagarzê
Baiju Si
Karo La
(5010)
Daglung
Puma Yumco
Dagzhuka
Lhozhag
Kula Kangri
7739
Lhünzê
Cona
Kangto
7102
Thunkar
Jang
Tawang
Punakha
Lhuntsi
Wangdi Phodrang
Tongsa
Jakar
Tashigang
Shemgang
Mongar
Gangkha
Dirangzong
Yengil
Bomdila
Maigabo
Damphu
Daga
Geylegphug
Samdrup Jonkhar
Udalguri
Bhutachang
Bhalukpong
Itanagar
Pasighat
Tezpur
Subankata
Manas Wildl.Sanc.
Kalaigaon
Rangia
Dhing
Golaghat
Kaziranga Nat. Park
Bokakhat
Numaligarh
Mariani
Jorhat
Sibsagar
Simalugiri
Sepon
North Lakhimpur
Dibrugarh
(108)
Bordoloni
Potin
Hapolio
Ziro
Pemir
Sisi
Bargaon
Saikhoa Ghat
Kundil Bazar
Brahmakund
Lathan
Dum Duma
Digboi
Ledo
Jaipur
Kathang
Sarang
Changphu
Kongan Pass
(3072)
Putao
Langtao
Hkyenhpa
Walung
Dong
Tazungdan
Angolin
4776
Ramsing
Gragê
3075
Shimong
Yapui
Pangin
Pareng
Dapolinê
Mokokchung
Sela Nok
Shingbwiyang
Tabong
Magaw
Nritu Ga
Maing Kwan
Zayü Qu
Dibang or Siang
Lohit
Nmai Hka
Mali Hka
Kumon Taungdan
Shanngaw Taungdan
Gaoligong Shan
Nu Shan
Yunnan
Shatah-kung
Sall
Fugong
Biluo Xueshan
Weixi
Welatam
Bhutan
Arunachal Pradesh
India
Myanmar (Burma)
Tibet (Xizang)
+6h Gr. Time
+5h30 Gr. Time
+6h30 Gr. Time
+8h Gr. Time

72° 124 A 74° B 76° C 78° D 80° 125 E 82° F 84° +6h Gr. T. G +7h

1 2 3 4 5 6 7

48° 46° 44° 42° 40° 38°

124 137

+4h30 Gr. Time

74° B +5h30 Gr. Time +8h Gr. Time C 137 78° D 80° E 144 82° F 84° G

146

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

K a z a k h U p l a n d s

K A Z A K H S T A N

T h e S t e p p e

K y r g y z s t a n

T A J I K I S T A N

U Z B E K I S T A N

T U R K M E N I S T A N

A F G H A N I S T A N

P A K I S T A N

K a r a u n g i r

Ž o t a T a r b a g a t

K a l b i n s k i j t o g l a r i

B o r o h o r o S h a n

Ž o t a D ž u n g a r s k i j A l a t a u

K a r a k u m

L j u k k u m

T a u k u m

M u j u n k u m

K y z y l k u m

K a r a t a u

T a l a s k i j A l a t a u

K i r g i z s k i j h r e b e t

F e r g a n s k i j h r e b e t

T e r s k e i A l a - T o o

K a k š a a l - T o o

h r e b e t A t - B a š i

h r e b e t N a r y n t a u

K o p e t - D a g h

H a l k e S h a n

T A R I M P E N D I

(T A R I M B A S I N)

T a k l i m a k a n S h a m o

(T a k l i m a k a n D e s e r t)

X i n j i a n g

Aksu-Ajuly
Agadyr
Bosaga
Akčatau
Mojynty
Aktogaj
gora Aksoran 1566
Tatan
Ajyrtas
Žanaortalyk
Karkaraly
Karagajly
Kajnar
Saržal
Karaûyl
Baršatas
Kaskabulak
Čarsk
Georgievka
Nikitinka
Serebrjansko
Zyrjanovsk
Bol'šenarymskoe
Samarskoe
Kaznakovka
Žarma
Kokpekty
Kurčum
Karatogaj
Alekseevka
Aksuat
Ajaguz
Tarbagataj
Bel'aja Škola
Priozemyj
Zajsan
Majkapčiga
Taskesken
Makanči
Bahty
Tacheng
Šilikty
Hoboksar
Emin
Yumin
Žarbulak
Toli
Učaral
Andreevka
Sarkand
Uštobe
Kyzylagaš
TALDYKORGAN
Tekeli
Bakbakty
Kanšengel'
Saryozek
Kugaly
Akšij
Qapshaghay
Kopa
Čermoltan
Eugen´evka
Čilik
Esik
Talgar
ALMATY
Qaskeleng
Kokpek
Čundža
Kol'žat
Kegen
Satyo
Tokmak
Kara-Balty
BIŠKEK
Kant
Georgievka
Belovodskoe
Kaindy
Ojtal
Merke
Kuragaty Tatti
Blagoveščenka
Kamysanovka
Targap
Kounradskij
Balkash
Balhaš (423)
Saryšagan
Karaoj
Kujgan
Burubajtal
Topar
Akkol'
Kopbirlik
Tulebaevo
Lepsy
Sarkand
Kyzylagaš
Uštobe
Andreevka
Učaral
Žarbulak
Toli
Miaoergou
KARAMAY
Tachakou
Alataw Shankou
Džungarskije voroda
(Dzungarian Gate)
Družba
Bole
Jinghe
Shaquanzi
Usu
Kuytun
Shawan
Huocheng
YINING
Nilka
Gongliu
Xinyuan
Tekes
Zhaosu
Sumbe
Narynkol
Xiatai
Bayanbulak
Adunkur Daban
(2860)
Yumin
Emin
Ysyk-Köl
Čolpon-Aha
Temirovka
Anan´evo
Tjup
Pristan-Prževal'sk
Prževal'sk
Teploključenka
Pokrovka
Kadži-Saj
Barskoon
Bokonbaevckoe
Ottuk
Kyzyl-Tuu
Kyzyl-Oj
Aral
Tjugel'saj
Kyzart
Kočkorka
Suusamyr
Toktogul
Toluk
Kyzyl-Ozgeriuš
Kazarman
Ugjut
Ak-Tal
Dostuk
Naryn
Kegart
Kok-Jangak
Koš-Dëbë
At-Baši
Uzgen
Leninskoe
Kara-Kul'dža
Oj-Tal
Kek-Art
Torugart
Turugart Shankou
Čatyrtaš
Kekajgyr
Akmegit
Kunjirab
Khunjerab Pass
Chillinji
Khudabad
Sajmak
Taxkorgan
Taheman
Tazgun
Shule
Shufu
KASHI (KASHGAR)
Artux
Wuqia
Uluggat
Irkeštam
Bordëbë
Sugun
Yengisar
Bulunkol
Muztagata
Murgab
Ozartyrabot
Karakul
Yopurga
Jiashi
Serikbuya
Markit
Shache (Yarkant)
Zepu
Yecheng (Kargilik)
Pishan (Guma)
Ságan
Moyu (Karakax)
Hotan
Lop
Akqi
Wushi
AKSU
Awat
Shangyou Yichang
Sanchakou
Bachu
Mazar Tag
Mazartag
Tongguzbasti
Mishaleyi
Tungaztarim
Andirlangar
Yawatongguzlangar
Shudanzhuang
Qiemo (Qarqan)
Aqqan
Luntai
Baicheng
Karayulgun
Xinhe
Kuqa
Xayar
Kizil Qianfodong
Silk Road - North Road
Seidenstraße
(Silk Road-South Road)
Karakorum Highway
Pik Pobedy 7439
Hantengri Feng 6995
Pik Dankova 5982
Pik Karasak 5747
Ozero Alakol'
Ozero Song-Köl
Ozero Ysyk-Köl
Qapshaghay Bögeni
Bukhtarma
Buhtarminskoe sukojmasy
Kurčum
Markakol
k.-l. Zajsan
Černyj Irtyš
k.-l. Sasykkol'
k.-l. Koskarkol'
k.-l. Alakol'
Ebinur Hu
Sayram Hu
Mogui
Emin He
Kaxgar He
Yarkant He
Tekes He
Kaidu He
Künes He
Kax He
Tarim He
Toxkan He
Karakax He
Keriya He
Hotan He
Ili He
Aksu
Narynkol
Ak-Sajrak
Kara-Saj
Yštyk
Karakol
Malyj Naryn
Naryn
Ak-Sai
Kara-Kudžur
Sary-Bulak
Ak-Sai
Ala-Buka
At-Baši
Suluistyk
Oksu
Murgab
Gulča
Kuršab
Oj-Tal
Andižanskoe vdhr.
Toktogul'skoje vdhr.
Ozero Alakol'
Ozero Song-Köl
Ozero Ysyk-Köl
Ozero Catyr-Kel'
Ozero Karakul'
Ozero Zorkul'
Sary-Jesik-Atyrau
Žetysu
Burubajtal
Bakbakty
Kugaly
Koksu
Tekeli
Ajaguz
Bakanas
Dogandëly
Saganak
Kusak
Tokrau
Nura
Sarysu
Darinskij
Karagajly
Kajnar
Saržal
Kaskabulak
Čarsk
Georgievka
Nikitinka
Serebrjansko
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Andreevka
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Uštobe
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TALDYKORGAN
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Kokpek
Čundža
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Ojtal
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Kujgan
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Alataw Shankou
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(Dzungarian Gate)
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Prževal'sk
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Pokrovka
Kadži-Saj
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Bokonbaevckoe
Ottuk
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Kyzyl-Oj
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Kočkorka
Suusamyr
Toktogul
Toluk
Kyzyl-Ozgeriuš
Kazarman
Ugjut
Ak-Tal
Dostuk
Naryn
Kegart
Kok-Jangak
Koš-Dëbë
At-Baši
Uzgen
Leninskoe
Kara-Kul'dža
Oj-Tal
Kek-Art
Torugart
Turugart Shankou
Čatyrtaš
Kekajgyr
Akmegit
Kunjirab
Khunjerab Pass
Chillinji
Khudabad
Sajmak
Taxkorgan
Taheman
Tazgun
Shule
Shufu
KASHI (KASHGAR)
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Wuqia
Uluggat
Irkeštam
Bordëbë
Sugun
Yengisar
Bulunkol
Muztagata
Murgab
Ozartyrabot
Karakul
Yopurga
Jiashi
Serikbuya
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Zepu
Yecheng (Kargilik)
Pishan (Guma)
Ságan
Moyu (Karakax)
Hotan
Lop
Akqi
Wushi
AKSU
Awat
Shangyou Yichang
Sanchakou
Bachu
Mazar Tag
Mazartag
Tongguzbasti
Mishaleyi
Tungaztarim
Andirlangar
Yawatongguzlangar
Shudanzhuang
Qiemo (Qarqan)
Aqqan
Luntai
Baicheng
Karayulgun
Xinhe
Kuqa
Xayar
Kizil Qianfodong
Silk Road - North Road
Seidenstraße
(Silk Road-South Road)
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Pik Karasak 5747
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Ozero Song-Köl
Ozero Ysyk-Köl
Qapshaghay Bögeni
Bukhtarma
Buhtarminskoe sukojmasy
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Černyj Irtyš
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Kaxgar He
Yarkant He
Tekes He
Kaidu He
Künes He
Kax He
Tarim He
Toxkan He
Karakax He
Keriya He
Hotan He
Ili He
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Narynkol
Ak-Sajrak
Kara-Saj
Yštyk
Karakol
Malyj Naryn
Naryn
Ak-Sai
Kara-Kudžur
Sary-Bulak
Ak-Sai
Ala-Buka
At-Baši
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Oksu
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Gulča
Kuršab
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Ozero Ysyk-Köl
Ozero Catyr-Kel'
Ozero Karakul'
Ozero Zorkul'
Sary-Jesik-Atyrau
Žetysu

Tašanta
pereval Durbet-Daba
Cagaannuur
Aöcit nuur
Türgen
Han Höhijn nuruu
Sangijn Dalaj nuur
Sogoot
Halzan Sogootyn davaa
Bulnajn nuruu
Hövsgöl
Cavdan
Tosoncengel
Hjargas nuur
Har-Us
Hovd gol
Tàlmèn nuur
Övögdij
Tarvagatajn Nuruu
Solongotyn davaa
Tavan Bogd
Youyi F.
Hösööt
Ölgij
Cast
Hungij gol
Hungij
Har nuur
Zavhan
Tolbo nuur
Tolbo
Buraatyn davaa
Bajan-hošuu
Sèèr
Zagastajn davaa
Dajan nuur
Altay
Mongol Altajn Nuruu
Har Us nuur
Hovd
Zavhan gol
Uliastaj
Hangajn Nuruu
Otgon Tènger
Altay
Rašaant
Urd gol
Döröö nuur
Buga
Burqin
Togrög
Bajanbulag
Ulungur Hu
Koktokay
Mongol Altajn Nuruu
Bajan Ölgij
Beitun
Fuhai
Sarbulak
Fuyun
Mönh Hajrhan
Bulgan
Bajan
Bajdrag gol
Ölziit gol
Qinghe
Šargalant
Sutaj
Èvijn buudal
Tajgan
Buucagaan
Zadgaj
Altaj
Šarga
Zujl
Gov-Altajn Nuruu
Hongor
Burènhairhan
Tamc dabaa
Bor-Uzuur
Burhan buudaj
Talšand
Biincagaan nuur
Ertai
Tahilt
Zalaa
Altan ovoo
Baytik Shan
Alag nuur
Äz Bogd
Bajan-Ovoo
Jiangjunmiao
Altajn Caadah Gov'
Hutubi
Fukang
CHANGJI
ÜRÜMQI
Bogda Feng
Tianchi
Jimsar
Qitai
Mori
Bogda Shan
Nom
Barkol Hu
Barkol
Atas Bogd
Chaiwopu
Baiyang Gou
Dabancheng
Qijiaojing
Liaodun
Yiwu
Karlik
Houxia
Turpan
Baizeklik Qianfodong
Jiaohe Gucheng
Gaochang Gucheng
Toksum
Shanshan
HAMI
Hongshishan
Ulanlinggi
Aydingkol Hu
Turpan Pendi
Hami Pendi
Luotuoquanzi
Yandun
Inner Mongolia
Hoxud
Argaybulak Daban
Bosten Hu
Aqitag
Weiya
Xingxingxia
Gongpoquan
Mazong Sh.
Qilian Shan
Hongliuyuan
Bei Shan
Konqi He
Loulan Gucheng
Lop Nur
Tikanlik
Anxi
Shule He
Yumenguan
Yumen Zhen
Jinta
Minghoshan (Dunhuang)
Yueyaquan Mingshashan
Yulin Ku
Mogao Ku
YUMEN
Jiayuquan
Jiuquan (1006)
Jiayu G.
Qilian Shan
Dalei Shan
Jingtieshan
Jingtie Shan
Qilian Sh.
Argan
Ikanbujimal
Luobuzhuang
Donglük
Miran
Baxkorgan
Yandaxkak
Ruoqiang (Qarkilik)
Aksay
Subei
Dangjin Shankou
Altun Sh.
Yema Manshan
Kanggyai
Har Hu
Aktaz
Waxxari
Altun
Mangnai Zhen
Huatugou
Tomorlog
Tsagaan Chulunta
Dingzikou
Lenghu
Huahaizi
Yugia
Ige
Da Qaidam
Youdunzi
Gebituolatuo
Chalengkou
Mangnai
Gansen
Xi Taijnar Hu
Dong Taijnar Hu
Dabsan Hu
Qaidam Pendi
Hoxud
Bosten Hu
Konqi He
Loulan Gucheng
Lop Nur
Yusupalik Tag
Quruktag
Qongkol
Tikanlik
Argan
Ikanbujimal
Luobuzhuang
Miran
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Baxkorgan
Yandaxkak
Ruoqiang (Qarkilik)
Qarqan He
Aktaz
Waxxari
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Gebituolatuo
Chalengkou
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Xi Taijnar Hu
Dong Taijnar Hu
Dabsan Hu
Qaidam Pendi
Ayakkum Hu
Quruktag
Yusupalik Tag
Hoxud
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Mazong Sh.
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Bai Shan
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Anxi
Yumenguan
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Jingtie Shan
Qilian Sh.
Hutubi
Fukang
CHANGJI
ÜRÜMQI
Bogda Feng
Tianchi
Jimsar
Qitai
Mori
Bogda Shan
Barkol Hu
Barkol
Atas Bogd
Chaiwopu
Baiyang Gou
Dabancheng
Qijiaojing
Liaodun
Yiwu
Karlik
Houxia
Turpan
Baizeklik Qianfodong
Jiaohe Gucheng
Gaochang Gucheng
Toksum
Shanshan
HAMI
Hongshishan
Ulanlinggi
Aydingkol Hu
Turpan Pendi
Hami Pendi
Luotuoquanzi
Yandun
Inner Mongolia
Nom
Altajn Caadah Gov'
Cagaan Bogd
Zalaa
Bajan-Ovoo
Äz Bogd
Alag nuur
Altan ovoo
Baytik Shan
Burhan buudaj
Talšand
Tahilt
Biincagaan nuur
Ertai
Bor-Uzuur
Burènhairhan
Tamc dabaa
Zujl
Gov-Altajn Nuruu
Hongor
Bajanbulag
Bajdrag gol
Ölziit gol
Bajan
Buucagaan
Zadgaj
Altaj
Šarga
Èvijn buudal
Tajgan
Sutaj
Mönh Hajrhan
Bulgan
Bajan
Qinghe
Šargalant
Fuyun
Sarbulak
Fuhai
Beitun
Ulungur Hu
Burqin
Altay
Rašaant
Urd gol
Döröö nuur
Buga
Togrög
Bajanbulag
Ölziit gol
Bajdrag gol
Bajan Ölgij
Mongol Altajn Nuruu
Bajan
Hongor
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Talšand
Tahilt
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Altan ovoo
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Alag nuur
Äz Bogd
Bajan-Ovoo
Altajn Caadah Gov'
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Bogda Feng
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Qitai
Mori
Bogda Shan
Nom
Barkol Hu
Barkol
Atas Bogd
Chaiwopu
Baiyang Gou
Dabancheng
Qijiaojing
Liaodun
Yiwu
Karlik
Houxia
Turpan
Baizeklik Qianfodong
Jiaohe Gucheng
Gaochang Gucheng
Toksum
Shanshan
HAMI
Hongshishan
Ulanlinggi
Aydingkol Hu
Turpan Pendi
Hami Pendi
Luotuoquanzi
Yandun
Inner Mongolia
Hoxud
Argaybulak Daban
Bosten Hu
Aqitag
Weiya
Xingxingxia
Gongpoquan
Mazong Sh.
Qilian Shan
Hongliuyuan
Bei Shan
Qiaowan
Anxi
Shule He
Yumenguan
Yumen Zhen
Jinta
Minghoshan (Dunhuang)
Yueyaquan Mingshashan
Yulin Ku
Mogao Ku
YUMEN
Jiayuquan
Jiuquan (1006)
Jiayu G.
Qilian Shan
Dalei Shan
Jingtieshan
Jingtie Shan
Qilian Sh.
Argan
Ikanbujimal
Luobuzhuang
Miran
Donglük
Baxkorgan
Yandaxkak
Ruoqiang (Qarkilik)
Aksay
Subei
Dangjin Shankou
Altun Sh.
Yema Manshan
Kanggyai
Har Hu
Aktaz
Waxxari
Altun
Mangnai Zhen
Huatugou
Tomorlog
Tsagaan Chulunta
Dingzikou
Lenghu
Huahaizi
Yugia
Ige
Da Qaidam
Youdunzi
Gebituolatuo
Chalengkou
Mangnai
Gansen
Xi Taijnar Hu
Dong Taijnar Hu
Dabsan Hu
Qaidam Pendi
Ayakkum Hu
Quruktag
Yusupalik Tag
Hoxud
Bosten Hu
Aqitag
Konqi He
Loulan Gucheng
Lop Nur
Tikanlik
Argan
Ikanbujimal
Luobuzhuang
Miran
Donglük
Baxkorgan
Yandaxkak
Ruoqiang (Qarkilik)
Aksay
Subei
Dangjin Shankou
Altun Sh.
Yema Manshan
Kanggyai
Har Hu
Hongliuyuan
Bei Shan
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Hongliuyuan
Bai Shan
Qiaowan
Anxi
Yumenguan
Yumen Zhen
Jinta
Minghoshan (Dunhuang)
Yueyaquan Mingshashan
Yulin Ku
Mogao Ku
YUMEN
Jiayuquan
Jiuquan (1006)
Jiayu G.
Qilian Shan
Dalei Shan
Jingtieshan
Jingtie Shan
Qilian Sh.
Hutubi
Fukang
CHANGJI
ÜRÜMQI
Bogda Feng
Tianchi
Jimsar
Qitai
Mori
Bogda Shan
Barkol Hu
Barkol
Atas Bogd
Chaiwopu
Baiyang Gou
Dabancheng
Qijiaojing
Liaodun
Yiwu
Karlik
Houxia
Turpan
Baizeklik Qianfodong
Jiaohe Gucheng
Gaochang Gucheng
Toksum
Shanshan
HAMI
Hongshishan
Ulanlinggi
Aydingkol Hu
Turpan Pendi
Hami Pendi
Luotuoquanzi
Yandun
Inner Mongolia
Nom
Altajn Caadah Gov'
Cagaan Bogd
Zalaa
Bajan-Ovoo
Äz Bogd
Alag nuur
Altan ovoo
Baytik Shan
Burhan buudaj
Talšand
Tahilt
Biincagaan nuur
Ertai
Bor-Uzuur
Burènhairhan
Tamc dabaa
Zujl
Gov-Altajn Nuruu
Hongor
Bajanbulag
Bajdrag gol
Ölziit gol
Bajan
Buucagaan
Zadgaj
Altaj
Šarga
Èvijn buudal
Tajgan
Sutaj
Mönh Hajrhan
Bulgan
Bajan
Qinghe
Šargalant
Fuyun
Sarbulak
Fuhai
Beitun
Ulungur Hu
Burqin
Altay
Rašaant
Urd gol
Döröö nuur
Buga
Togrög
Bajanbulag
Ölziit gol
Bajdrag gol
Bajan Ölgij
Mongol Altajn Nuruu
Bajan
Hongor
Biincagaan nuur
Tamc dabaa
Bor-Uzuur
Burhan buudaj
Talšand
Tahilt
Zalaa
Altan ovoo
Baytik Shan
Alag nuur
Äz Bogd
Bajan-Ovoo
Altajn Caadah Gov'

A 94° B 96° C 106° H

2 50° 3 48° 4 46° 5 44° 6 42° 7 40° 8

+7h Gr. Time +8h Gr. Time

Irkutsk (468) M 55 A 164 241 545 M 54 446 337 714 765 592 A165 389 390 528 532 147 154 148

Hovu- Aksy Balgazyn Toormt Samagaltaj Erzin Naryn Baruunturuun Zur Čavdan Hungij Zavhan Buga Bajan Bajan-Ovoo Uliastaj Otgon Tèngèr 4031 Tosontsengel Övögdij Zagastajn davaa Tarvagatajn nuruu Solongotyn davaa Horgo Ölzijm Tsetserleg Altan Ovoo Zagstèj Suuž Maan't Bat-Ölzijt Ih suuž Argalant Lun Ulaanhudag Ulaansiveèt Erdèni Cu Mönhbulag Hužirt Èrdènècogt Arvajhèèr Bumbat Cagaan- Ovoo Bajantèèg Arguut Ongi Hašaat Sangijn Dalaj Amardalaj Mandalgov' Suugaant Zuunmod Ulaanbaatar (1325) Nalaih Altai Tsagaan 2524 Hatgal Mörön Šarga Sogoot Halzan Sogootyn davaa Sèlènge Hutag Bulgan Èrdènèt Orhon Darhan Baruunharaa Zuunharaa Tunhel Žargalant Bat-Ölzijt Ih suuž Ulaanbaatar Zuunmod Tarbagataj Gusinoozersk Ivolginsk Babuškin Tanhoj Sljudjanka Bajkal'sk Vydrino Goraj Han- Ula Dalahaj Turt Kyren Mondy Gora Munku- Sardyk Irkutsk Šelehov Tal'jany Listvianka Lake Baikal Bajkalski g. Sohon Zapov. Temnik Ozero Gusinoe Selenga Džida Petropavlovka Mihajlovka Zakamensk Zèltèr Sühbaatar Kjahta Muroči Povorot Džida Okoj Hilok Orhon gol Eröö gol Selènge mörön Delger mörön Eg gol Arig gol Tsagaan Ider gol Tuul gol Orhon gol Hanuj gol Tamir gol Ongi gol Bajdrag gol Öldsit gol Ürd Tamyn gol Erdèni Cu Tuul gol Har nuur Telmèn nuur 1789 Hungij gol Zavhan gol Bujant gol Sar- Us gol Biincagaan nuur 1311 Ajag nuur Oroginuur 1216 Tuin gol Sangijn Dalaj nuur Ulaan nuur Šarhulsan Doloon Uizèn Ihbulag Dalanzadgad Sajnšand Gurvan Sajchan 2809 Bulgan Bayan Olji Suhait Jartai Jartai Yanchi Wuda Quanzijing Sanbei Yangchan Shizuishan Dengkou Hanggin Houqi Urad Houqi Bayan Ulan Hu Alxa Youqi Yaibrai Linze Zhangye Gaotai Qingshui Jiuquan (1006) Jiayuguan Jiayu G. Jinta Yumen Zhen Qiaowan Anxi Huxi Xincun Saihan Toroi Ejin Qi Gaxun Nur 905 Hongliuyuan Jingtieshan Jingtie Shan 5205 Qilian Sh. 5547 Dalei Shan 5488 Yema Manshan 5378 Mazong Sh. 2583 Gongpoguan Xingxingxia Hongshishan Cagaan Bogd 2480 Atas Bogd 2402 Altaj Šarga Tajgan Buucagaan Zadgaj Bajanhongor Bajanbulag Èvijn buudal Bajan Nom Yiwu Zalaa Hatansuudal Hovd Urt Burhan buudaj 3765 Tahilt Talšand Bajan-Ovoo Ajag nuur Äz Bogd 3802 Mogao Ku Yulin Ku Shule He Zavhan gol Buga Ozero Tere- Hol' Ozero Tere- Hol Tes gol Tes- Hem Balykty- Hem Hovsgöl nuur 1645 238 Horidol Saridag Ulaan Taiga Sished gol Malyi Enisej (Ka- Hem) Kyzyl- Hem Gora Taskyl- Sajlyg 2590 Kungurtug Žöölön Bol'šoj Sajan Munku- Sasan Kitoj Angara Lake Baikal Hr. Vostočnyj Tannu- Ola Hr. Malyj Hamar Daban Hr. Hamar Daban Hrebet Sengilen Hrebet Tannu- Ola Hrebet Horumnug- Tajga Hrebet Dzidinskij Hrebet Ulaan Taiga Hrebet Horumnug- Tajga Han Höhijn Nuruu Bulnajn nuruu Hangajn Nuruu Altajn Caadah gov' Gurvan Sajchan Nuruu Han Hangaj Nuruu Hongor Gov' Ömnögov' Dundgov' Övör- Hangaj Töv Selènge Orhon Bulgan Gov- Altay Zavhan Mongol Èlis Bajan- Ölgij Hövsgöl Buurjatija Tuva Russia Qilian Shan Gansu Alxa Gaoyuan Badain Jaran Shamo (Alashan Shamo) Gobi (Gov') Chihe Xinjiang (Sinkiang) Mongol Èlis

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

Kižinga · Mogzon · Lesnoj Godorok · Karymskoe · Darasun · Balej · Šelopugino · Gazimurskij Zavod · Oloči · Jinhe · Keyihe

Cagan-Hurtèj hr. · Jablonovyj hr. · Čikokonskij hrebet · Daurskij hr. · hrebet Čersogo · hrebet Stanovik · hrebet Ermana · Onon-Bal'džinskij hrebet · Hèntij · Dornod · Suhbaatar · Sühbaatar · Dornogov · Ömnögov · Govi-Altaj · Bayan-Ölgij · Hövsgöl · Hangay · Hentiyn Nuruu · Da Hinggan Ling · Xiao Hinggan Ling · Yin Shan · Daqing Shan · Taihang Shan · Lüliang Shan · Wu Shan · Song Ling · Liaoning · Liaodong Wan · Bo Hai

Bada · Hilok · Transsib · Hadakta · Baljaga · Tanga · Jamarovka · Zaharovo · Maloarhangel'sk · Dul'durga · Kurort Darasun · Aginskoe · Mogojtuj · Pervomajskij · Ložnikovo · Ivanovka · Aleksandrovskij Zavod · Kalga · Engh · Ergun Zuoqi · Yitulihe · Aga Buryat Aut. Dist. · Olovjannaja · Uljatuj · Kalanguj · Jasnaja · Akuraj · Šerlovaja Gora · Klička · Priargunsk · Ergun Youqi · Nižnij Casučej · Borzja · Akša · Haranor · Krasnokamensk · Kajlastuj · Zabajkal'sk · Ereencav · Solovjovsk · MANZHOULI · YAKESHI · Chen Barag Qi · HAILAR · Bugt · Hapčeranga · Mangut · Kyra · gora Barun-Sabartuj · Dašbalbar · Baľdžikan · Žavarthošuu · Čingis Chaan Cherem · Xin Barag Youqi · Xin Barag Zuoqi · Hulun Nur · Herlen He · Ög · Cojbalsan · Dundburd · Žavhlant · Modot · Žargalthaan · Öndörhaan · Hanhöhij · Bajasgalant · Baruun-Urt · Zuunbulag · Halhgol · Buir Nur · Cagaannuur · Yirshi · Solon · Teiping L. · Ulaan-Èrèg · Hèrlèn · Bujant · Sèrgèlèn · Čonogol · Cagaandörvölz · Hongor · Sireèt · Havirga · Dong Ujimqin Qi · Huolingol · Xar Obot · Tuquan · Horqin Youyi Zhongqi · Jarud Qi · Sajnšand · Abag Qi · Xilinhot · Xi Ujimqin Qi · Bairin Zuoqi · Ar Horqin Qi · Kailu · Liao Shangjingcheng Yizhi · Sonid Zuoqi · Linxi · Bairin Youqi · Huanggangliang · Hexigten Qi · Ongniud Qi · Naiman Qi · Borhojn-Tal · Erenhot · Ergèl · Sonid Youqi · Qagan Nur · Dalai Nur · Nart · Yuanshangdu Yizhi · CHIFENG · Aohan Qi · Xianghuang Qi · Zheng-xiangbai Qi · Habirag · Duolun · Mulanweichang · Pailou · Harqin Qi · Bayan Obo · Darhan Muminggan Lianheqi · Bailingmiao · Gegentala Caoyuan · Siziwang Qi · Xilamuren Caoyuan · Qahar Youyi Houqi · Qahar Youyi Zhongqi · Huade · Taibus Qi · Shangdu · Zhangbei · Chicheng · Great Wall · Guyuan · Weichang · Jianping · Ningcheng · CHAOYANG · Liao Zhongjingcheng Yizhi · Wanfotang Shiku · Longhua · Fengning · Yunwu Shan · Bishushanzhang · Pingquan · Lingyuan · JINZHOU · Jianchang · JINXI · Xingcheng · Juhua Dao · Suizhong · Luanping · CHENGDE · Jinshanling · Wulingshan Z.B. · Kuancheng · Qinglong · Xinglong · Miyun · Yanqing · Shisan Ling · Mutianyu · Songshan Z.B. · Huailai · Zunhua · Qing Dongling · Huangyaguan · Dizhipoumian · Panshan · Ji Xian · Shanhaiguan · QINHUANGDAO · Beidaihe Haibin · Changli · Fengrun · Luan Xian · TANGSHAN · Leting · Baodi · Ninghe · Tianjin Shi · TIANJIN · Tanggu · Shanghai · Bazhou · Xushui · Yi Xian · Xin-cheng · Gu'an · LANGFANG · Zhuozhou · Zhuozhou · Mancheng Hanmu · Yesanho · Qing Xiling · Zhoukoudian · Beijing Shi · BEIJING (PEKING) · Xiaowutai Shan · Changping · Badaling · Sanggan He · Huashaoying · Huaian · Xuanhua · ZHANG-JIAKOU · Chicheng · Zhangbei · Huade · Shangdu · Qahar Youyi Houqi · Qahar Youyi Zhongqi · Siziwang Qi · Guyang · Wuchuan · JINING · Huangqi Hai · Zhuozi · HOHHOT · Wudang Zhao · Tumd Zuoqi · Tumd Youyi · BAOTOU · Liangcheng · Dai Hai · Fengzhen · Horinger · Dalad Qi · Togtoh · Huang He · Xiangsha Wan · Yungang Shiku · DATONG · Zuoyun · Yangyuan · Qingshuihe · Dongsheng · Dafanpu · Lamadong-ahao · Ejin Horo Qi · Jungar Qi · Cenghis Khan Ling · Great Wall · Bag Nur · Pianguan · Shuozhou · Yanmen G · Dai Xian · Sancha · Fanshi · Shanyin · Pinglu · Ying Xian · Yingxian Muta · Huairen · Monaster · Hengshan · Hunyuan · Jinshatan · Lingqiu · Laiyuan · Hanggin Qi · Ulansuhai Nur · Bayan-Ölgij · Govi-Altaj · Hövsgöl · Hangay · Hentiyn Nuruu · Da Hinggan Ling · Xiao Hinggan Ling · Yin Shan · Daqing Shan · Taihang Shan · Lüliang Shan · Wu Shan · Song Ling · Liaoning · Liaodong Wan · Bo Hai

1324 · 1422 · 1577 · 1735 · 2161 · 1905 · 1663 · 1323 · 1410 · 1475 · 1250 · 2009 · 2519 · 1434 · 1741 · 1737 · 2452 · 1595 · 1132 · 1663 · 1715 · 1168 · 839 · 1435 · 1099 · 1503 · 1243 · 1316 · 1777 · 1305 · 1949 · 1712 · 1997 · 2130 · 2285 · 2050 · 2882 · 1828 · 1820 · 1670 · 1560 · 2174 · 2950 · 2100 · 1044 · 1314 · 2375 · 2322 · 1304 · 726 · 539 · 583 · 865 · 759 · 1663 · 1577 · 1422 · 1324

665 · 633 · 759 · 515 · 548 · 282 · 312 · 334 · 516 · 556 · 487 · 340 · 397 · 327 · 274 · 285 · 190 · 207 · 303 · 305 · 306 · 301 · 304 · 317 · 411 · 368 · 235 · 465 · 205 · 216 · 167 · 162 · 156 · 154 · 102 · 101 · 120 · 126 · 124 · 210 · 109 · 208 · 112 · 110 · 183 · 119 · 177 · 142 · 108 · 107 · 104 · 105 · 61 · 278 · 174 · 207 · 327 · 151 · 179 · 303 · 87 · 89 · 160 · 556 · 104 · 516 · 189 · 192 · 85 · 274 · 63 · 108 · 72 · 116 · 112 · 138 · 110 · 208 · 183 · 119 · 68 · 209 · 57 · 83 · 104 · 124 · 210 · 102 · 118 · 102 · 839 · 82 · 62 · 42 · 74 · 282 · 104 · 192 · 100 · 151 · 82 · 108 · 134 · 204 · 82 · 108 · 62 · 42 · 74 · 104 · 102 · 118 · 82 · 134 · 204 · 82 · 108 · 62 · 42 · 74 · 282 · 104 · 192 · 100 · 151 · 82 · 108

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

+8h Gr. Time +9h Gr. Time

A 118° B 119 120° F 128° G 130° H 132° J 120 134° +9h Gr.T. K +10h Gr.T.

1 52° 2 50° 3 48° 4 46° 5 44° 6

149 122 153

Šilkinskij hrebet
Ust-Karsko
Silka
Gazimur
Sretensk
Kurleja
Yimuhe
Urjupino
Mohe
Mohe (Xilinji)
Albazino
Magdagči
Tolbuzino
Tygda
Poljakovskij
Oktjabr'skij
Zlatoustovsk
Olginsk
Stojba
Ogodža
Nimelen
Briakan
Sofijsk
Fevral'sk
Majskij
Norsk
Kuhterin Lug
Muhino
Čagojan
Novovoskresenovka
Šimanovsk
Uglovoe
Isa
Ust'-Umal'ta
Čegdomyn
Urgal
Mogdy
Talakan
Tyrma
Sogda
Čekunda
Skala Sobor
Burejskoe vdhr.
Burejskij zapovednik
Lev. Bureja
Nimelen
Nora
Burunda
BAM
Gar
Tu
Transsib.
Selemdža
Byssa
Bira
Umma
Tom
Urgal
Burejа
Tynma
Gudžal
Sutyr
Urmi
Badžalskij hrebet
Duki
Kur
Amur
Heilong Jiang
Argun
Ergun He
Urjumkan
Urov
Gazimurskij Zavod
Šelopugino
Oločki
Aleksandrovskij Zavod
Ivanovka
Kalga
Priargunsk
Klička
Krasnokamensk
Kajlastuj
Okuti
Ergun Youqi
Ergun Zuoqi
Yitulihe
Keyihe
Ganhe
Oroqen Zizhiqi
JAGDAQI
Engh
Jinhe
Alongshan
Linhai
Mangui
Qiqian
Fengshui sh.
Huzhong Z.B.
Yilehuli Shan
Tahe
Pangu
Ajak
Sivaki
Transsib.
Amursko-Zejskaja ravnina
Novovoskresenovka
Huma
Saskal
Talali
Semënovka
Belojarovo
Novokievskij Uval
Svobodnyj
Krasnojarovo
Vernoe
Busse
Bibikovo
Prjadčino
Seryševo
Belogorsk
Voskresenovka
Zejsko-Bureinskaja ravnina
Romny
Srednebelaja
Pozdeevka
Ivanovka
Erkovcy
Ekaterinoslavka
Novotroickoe
Heihe
BLAGOVEŠČENSK
Aihuicheng
Tambovka
Zavitinsk
Xigangzi
Il'inovka
Rajčihinsk
Novoburejskij
Konstantinovka
Pojarkovo
Kalinino
Innokent'evka
Xunke
Sunwu
Wudaogou
Nen Jiang
Dayangshu
Guliya sh.
Taxi
Nenjiang
Wudalianchi
Wudalianchi
Hinggan
Inner Mongolia
Chen Barag Qi
YAKESHI
HAILAR
Hailar He
Bugt
Xin Barag Zuoqi
Halhgol
Zhalan Tun
ZHALANTUN
Arun Qi
Mǒrin Dawa
Nehe
Gannan
Fuyu
Yi'an
BEI'AN
Baiquan
Fengling Z.B.
Jiayin
Wuyiling
Radde
Jewish Autonomous Region
Birofel'd
Obluč'e
Kul'dur
Izyestkovyj
Bira
Birobidžan
Smidovič
Bolocaevka 2-ja
HABAROVSK
Fuyuan
Golovina
Novotroickoe
Perejaslavka
Leninskoe
Puzino
YICHUN
Luobei
Tongjiang
Qianjin
Vjazemskij
HEGANG
Nancha
Tang-yuan
Suibin
Fujin
Xiaojiahe
Loncakovo
Vasil'evka
Bikin
Lucegorsk
JIAMUSI
Jixian
SHUANYASHAN
Raohe
Baoqing
Dongfanghong
Hutou
Dal'nerečensk
Novopokrovka
Rakitnoe
Ariadnoe
Lesozavodsk
Hulin
Mishan
QITAIHE
Boli
Yilan
Huanan
Bayan
Mulan
Tonghe
Taiyang Dao
Songhua Jiang
Bin Xian
Fangzheng
HARBIN
Erlongshan
ACHENG
Yanshou
Lalin
Pingshan
Shangzhi
Linkou
JIXI
Novokačalinsk
Xingkai Hu
Kirovskij
Ckalovskoe
Barabaš-Levada
Kamen'-Rybolov
Spassk-Dal'nij
Ussuri
Ussurijsk
Gory Przevalskogo
Razdol'noe
Artem
Smoljaninovo
Partizansk
Sergeevka
Bol'šoj Kamen'
Milogradovo
Lazo
Gorno-vodnoe
Ubovka
Kavalerovo
Novočugуevka
Arsen'ev
Anučino
Barfolomeevka
Sibircevo
Pograničnyj
Suifenhe
MUDANJIANG
Hailin
Ning'an
Suiyang
Dongning
Dongjingcheng
Dixiasanlin
Jingpo Hu
Jingpo
Nikolo-L'vovskoe
Mihajlovka
Wangqing
Antu
DUNHUA
Jiaohe
JILIN
Longtanshan
Songhua Hu
Shuangyang
Yitong
GONGZHULING
Shuangliao
TONGLIAO
Kailu
Bairin Youqi
Liao Shangjingcheng Yizhi
Ar Horqin Qi
Bairin Zuoqi
Xebert
CHANGCHUN
Changling
Taipingchuan
Tongyu
Qian'an
Zhaoyuan
Xiabande
Da'an
Zhenlai
BAICHENG
TAONAN
Tuquan
Horqin Youyi Zhongqi
Jarud Qi
Huolingol
Xar Obot
ULANHOT
ZHAODONG
ANDA
LANXI
DAQING
Qinggang
SUIHUA
Qing'an
TIELI
Langxiang
Taoshan Shouliechang
Pingding sh.
Dailing
Yanwodao
Raohe
Wuchang
Shenqi
Yabuli
Qingyun Huaxuechang
Shanhetun
Jishu
Shulan
Dehui
Nong'an
Jiutai
FUYU
Songhua Jiang
Nen Jiang
Lesser Hinggan Range
Greater Hinggan Range
Zhangguangcai Ling
Laoye Ling
Wanda Shan
Xiao Hinggan Ling
Hulun Nur
Dagan Nur
Huolingol
Xar Obot
Solon
Jalaid Qi
Dorbod
Lindian
Mingshui
Ang'ang Xi
Hailun
Suileng
Taiping L.
Yirshi
MONGOLIA
Ongniud Qi
Naiman Qi
SIPING
Yuanbao Shan
Yuanbaoshan
Xiaojiahe
Fengling Z.B.
Dongjingcheng
Dixiasanlin
Jingpo Hu
Jingpo
Nikolo-L'vovskoe
Mihajlovka
Razdol'noe
Artem
Barabaš
Smoljaninovo
Partizansk
Sergeevka
Bol'šoj Kamen'
Milogradovo
Lazo
Gorno-vodnoe
Ubovka
Kavalerovo
Novočugуevka
Arsen'ev
Anučino
Barfolomeevka
Sibircevo
Pograničnyj
Suifenhe
MUDANJIANG
Hailin
Ning'an
Suiyang
Dongning
Muling
Linkou
JIXI
Novokačalinsk
Xingkai Hu
Kirovskij
Ckalovskoe
Barabaš-Levada
Kamen'-Rybolov
Spassk-Dal'nij
Ussuri
Ussurijsk
Gory Przevalskogo
Razdol'noe
Artem

NORTH KOREA
SOUTH KOREA
CHINA
JAPAN
Sea of Japan
Korea Bay
Yellow Sea
Liaodong Bandao
Shandong Bandao
Yamato Rise
Tsushima Strait
Korea Strait
Kyūshū
HONSHŪ
Bo Hai
Liaodong Wan
Laizhou Wan
Haizhou Wan
Tongjosŏn Man
Sŏjosŏn Man
Cheju Haehyŏp
Taehan Haehyŏp
Kyŏnggi Man
Changbai Shan
Nangnim Sanmaek
Kaema Kobang
Taebaek Sanmaek
Sobaek Sanmaek
Sea of Japan
Yellow Sea
Korea Bay
Bohai Haixia
Liaodong Bandao
Shandong Bandao
Changbai Shan
Nangnim Sanmaek
Kaema Kobang
Taebaek Sanmaek
Sobaek Sanmaek
Kyŏnggi Man
Tongjosŏn Man
Sŏjosŏn Man
Cheju Haehyŏp
Taehan Haehyŏp
Kyūshū
HONSHŪ
Strait
Yamato Rise

SOUTH KOREA
JAPAN
Sea of Japan
East China Sea
PACIFIC OCEAN
Kyūshū
Shikoku
Korea Strait
Tsushima Strait
Ryūkyū-shotō
Nansei-shotō
Amami-shotō
Ōsumi-shotō
Tokara-rettō
Nansei-shoto Trench
Ryukyu Basin
Shikoku Basin
Ryukyu Ridge
Kyonggi
Man
Oki-tai
Hida-sanmyaku
Kitakami-sanchi
Kitakami-gawa
Tenryū-gawa
Kiso-gawa
Kino-gawa
Yoshino-gawa
Kumano-nada
Ise-wan
Mikawa-wan
Suruga-wan
Sagami-wan
Tokyo-wan
Sagami-nada
Enshū-nada
Tosa-wan
Hyūga-nada
Suō-nada
Iyo-nada
Bungo-suidō
Hoyo-kaikyō
Oki Kaikyō
Higashi-suidō
Kii-suidō
Ōsumi-kaikyō
Tokara-kaikyō
Yatsushiro-kai
Ariake-kai
Uwa-kai
Tachibana-wan
Unzen
Kagoshima-wan
Yaku N.P.
Iya-Hita-Hikosan Q.N.P.
Aso N.P.
Sobo-Katamuki Q.N.P.
Yatsushiro-kai Q.N.P.
Kirishima-Kirishima N.P.
Yaku-shima N.P.
Hakusan N.P.
Sakai Nat. P.
Sakai N. P.
Amakusa N. P.
Genkai-nada
Kita-Nagato Q.N.P.
Iki-Tsushima Q. N. P.
Kyongju
Pusan
Taegu
Kwangju
Taejon
Inch'on
Soul
Ullung Do
Tok Do
Take Shima
Cheju Do
Cheju
Kujwa
Hallasan
Hallasan Nat.P.
Taejong
Sogiup'o
Shanghai
Keelung
Danjo-guntō
Kusagaki-guntō
Kuro-shima
Take-shima
Ō-shima
Tokuno-shima
Okinoerabu-shima
Yoron-shima
Kume-shima
Aguni-shima
Kerama-rettō
Gyokusendo (Cave)
Kita-Daitō-shima (Japan)
Minami-Daitō-shima (Japan)
Minami-Daitō
Sapporo
Tokyo
Sata misaki
Ashizuri-misaki
Muroto-saki
Shiono-mi.
Okino-sh.
Uwakai N.P.
Daisen-Oki N. P.
Oki-shoto
Nishino-shima
Nakano-shima
Dōgo
Saigo
Sand Dunes
Q. N. P.
Castle
Horyuji
Kyogami-saki
Wakasa-wan
Wakasawan
Sekigahara
Biwako
Tanba-kōchi
Kii-hantō
Shingū
Katsuura
Kushimoto
Tanabe
Gobō
Hongū
Shirahama
Kainan
Toyo
Aki
Susaki
Kochi
Nankoku
Ōtsu
Ōzu
Iyo
Matsuyama
Imabari
Iwakuni
Kure
Hiroshima
Fukuyama
Onomichi
Higashi-Hiroshima
Shobara
Miyoshi
Tojo
Takahashi
Niimi
Ochiai
Tsuyama
Kurashiki
Soja
Bizen
Ako
Tamano
Takamatsu
Sumoto
Naruto
Sakaide
Zentsuji
Yamakawa
Ōtoyo
Kitou
Ishizuchi-s.
Tsurugi-s.
Kawanoe
Seto-naikai N. P.
Ō-shima
Kasaoka
Okayama
Kako-gawa
Takatsuki
Kasai
Himeji
Kobe
Osaka
Higashi-Osaka
Matsu-zaka
Ōtsu
Yokkaichi
Uji
Suzuka
Tsu
Nara
Sakai
Kishiwada
Wakayama
Misaki
Gojyō
Hakken-s
Kii-Nagashima
Owase
Kumano
Arida
Toku-shima
Anan
Tsuyama
Chizu
Tottori
Matsue
Yonago
Kōfu
Izumo
Taisha
Hinomi-sa.
Sakaiminato
Amino
Miyazu
Obama
Maizuru
Fukuchiyama
Kasuga
Wadayama
Toyooka
Hama-saka
Kasumi
Tsuruga
Imajo
Kino-moto
Ogaki
Hikone
Omi-Hachiman
Takefu
Ono
Fukui
Mikuni
Kaga
Komatsu
Kanazawa
Mattō
Tsubata
Hakui
Togi
Ullŭng
Kŭmsŏng
Posŏng
Sŏnch'ŏn
Yŏsu
Mokp'o
Kwangju
Chinju
Ch'angwon
Pusan
Ulsan
Masan
Kŭmi
P'ohang
Taegu
Kyŏngju
Andong
Yŏngju
Ch'ungju
Ch'ŏngju
Ch'ŏnan
Ch'ŏnju
Kunsan
Iri
Muju
Changsŏng
Kwangju
Namwŏn
Sŏsan
Taech'ŏn
Yesan
Kwangch'ŏn
Suwŏn
Anyang
Sŏngnam
Ŭijŏngbu
Puch'ŏn
Inch'ŏn
Kanghwa Do
Taejŏnyŏngdo
Anmyon Do
Wi Do
Chindo
Hae-nam
Kohŭng
Wando
Ch'ŏngsan Do
Kŏmun Do
Po-kil Do
Ch'uja Do
Hajo Do
Chin Do
Hat'ae Do
Tadohae
Haesang
Tadohae Haesang Nat.P.
Hallyo Haesang Nat.P.
Namhae Do
Kŏje Do
Ch'ungmu
Samch'ŏnp'o
Yŏngdŏk
Ŭisŏng
Changgi Gap
Kyŏngju Nat.P.
Kayasan Nat. P.
Chuwangsan Nat.P.
Sŏbaeksan Nat.P.
Ch'aksan Nat.P.
Tŏkyusan Nat. P.
Kyebangsan Nat.P.
Chirisan Nat.P.
Kayasan Nat. P.
Tolsan Do
Sangju (Cave)
Kŭmo-gawa
Nam Gang
Yŏngsan Gang
Kŭm Gang
Sŏm Gang
Mi-shima
Mine
Kamitsushima
Kamino-shima
Tsushima
Shimono-shima
Mitsushima
Izuhara
Iki
Katsumoto
Gōnoura
Hirado
Hirado-shima
Ukushima
Nakadori-shima
Naru-sh.
Arikawa
Nishi-Sonogi-hantō
Narao
Hisaka-sh.
Fukue-shima
Fukue
Goto-rettō
Tachibana-wan
Unzen
Shimabara
Misumi
Yatsushiro
Hondo
Amakusa-shotō
Amakusa-nada
Kamesh.
Ushibuka
Naga-sh.
Akune
Kami-koshiki-sh.
Koshikishima-rettō
Sato
Sendai
Shimo-Koshiki-sh.
Shimo-Koshiki
Kushikino
Kagoshima
Noma mi.
Satsuma-hantō
Kaseda
Uji-guntō
Makurazaki
Ibusuki
Sata
Ōsumi-hantō
Kanoya
Nejime
Kokubo
Kirishima
Miyakonojō
Miyazaki
Nichinan
Shibushi
Hyuga
Nobeoka
Takachiho
Nango
Yunomae
Saito
Takanabe
Hitoyoshi
Okuchi
Kobayashi
Akune
Yatsushiro
Kumamoto
Aso
Aso-san
Taketa
Saiki
Usuki
Oita
Beppu
Yufu
Hita
Kurume
Yame
Yanagawa
Kujū-san
Omuta
Isahaya
Nagasaki
Sasebo
Saga
Takeo
Imari
Karatsu
Kasuga
Iizuka
Amagi
Nogata
Munakata
Fukuoka
Nakatsu
Usa
Yukuhashi
Ube
Hofu
Shimonoseki
Kitakyushu
Yamaguchi
Mine
Kano
Tokuyama
Yanai
Hohuku
Hagi
Nagato
Masuda
Susa
Kake
Gochi
Hamada
Nishi-Chugoku-sanchi Q.N.P.
Go-gawa
Ota
Akagi
Dogo-yama
Shobara
Miyoshi
Tojo
Takahashi
Niimi
Ochiai
Tsuyama
Kurashiki
Soja
Bizen
Ako
Tamano
Takamatsu
Sumoto
Naruto
Sakaide
Zentsuji
Yamakawa
Ōtoyo
Kitou
Ishizuchi-s.
Tsurugi-s.
Kawanoe
Seto-naikai N. P.
Ō-shima
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Okayama
Kako-gawa
Takatsuki
Kasai
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Osaka
Higashi-Osaka
Matsu-zaka
Ōtsu
Yokkaichi
Uji
Suzuka
Tsu
Nara
Sakai
Kishiwada
Wakayama
Misaki
Gojyō
Hakken-s
Kii-Nagashima
Owase
Kumano
Arida
Toku-shima
Anan
Tsuyama
Chizu
Tottori
Matsue
Yonago
Kōfu
Izumo
Taisha
Hinomi-sa.
Sakaiminato
Amino
Miyazu
Obama
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Fukuchiyama
Kasuga
Wadayama
Toyooka
Hama-saka
Kasumi
Tsuruga
Imajo
Kino-moto
Ogaki
Hikone
Omi-Hachiman
Takefu
Ono
Fukui
Mikuni
Kaga
Komatsu
Kanazawa
Mattō
Tsubata
Hakui
Togi
Ullŭng
Ullŭng Do
Tok Do
Take Shima
Cheju Do
Cheju
Kujwa
Hallasan
Hallasan Nat.P.
Taejong
Sogiup'o
Shanghai
Keelung
Danjo-guntō
Kusagaki-guntō
Kuro-shima
Take-shima
Ō-shima
Tokuno-shima
Okinoerabu-shima
Yoron-shima
Kume-shima
Aguni-shima
Kerama-rettō
Gyokusendo (Cave)
Kita-Daitō-shima (Japan)
Minami-Daitō-shima (Japan)
Minami-Daitō
Sapporo
Tokyo
Sata misaki
Ashizuri-misaki
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Nishino-shima
Nakano-shima
Dōgo
Saigo
Sand Dunes
Q. N. P.
Castle
Horyuji
Kyogami-saki
Wakasa-wan
Wakasawan
Sekigahara
Biwako
Tanba-kōchi
Kii-hantō
Shingū
Katsuura
Kushimoto
Tanabe
Gobō
Hongū
Shirahama
Kainan
Toyo
Aki
Susaki
Kochi
Nankoku
Ōtsu
Ōzu
Iyo
Matsuyama
Imabari
Iwakuni
Kure
Hiroshima
Fukuyama
Onomichi
Higashi-Hiroshima

RUSSIA
Sea of Okhotsk
Kuril'skaja
La Perouse Strait
zaliv Aniva
Sakhalin
Hrebet Bogoladza
Svetlovodnaja
Svetlaja
Vostok
Ust'-Sobolevka
Bol'saja Ussurka
Novopokrovka
Amgu
Mel'ničnoe
Vellkaja Kema
Ternej
Plastun
Dal'negorsk
Rudnaja Pristan'
Kavalerovo
Gorno-vodnoe
Ol'ga
Sihot'-Alin
Bol'saja Ussurka
Nevel'sk
Šebunino
Kirillovo
Novikovo
Kuznezovo
Hvostovo
Atlasovo
mys Aniva
mys Kril'on
o.Moneron
Magadan
Rebun-tō
Funadomari
Rishiri-Rebun
Rebun
Rishirifuji
Rishiri
Rishiri-tō
Wakkanai
Sōya-misaki
Sarufutsu
Hama-Tombetsu
Toyotomi
Nako-Tombetsu
Esashi
Nakagawa
Embetsu
Otoineppu
Ōmu
Okoppe
Bifuka
Biuka-tg
Nishi-Okoppe
Mombetsu
Teuri-tō
Yagishiri-tō
Harobo
Nayoro
Yūbetsu
Saroma-ko
Shibetsu
Takinoue
Tokoro
Engaru
Abashiri
Shari
Wassamu
Aibetsu
Rumoi
Mashike
Numata
Kamikawa
ASAHIKAWA
Kitami
Saroma
Rausu
Rausu-d.
Shiretoko-misaki
Shiretoko-hanto
Shiretoko N.P.
mys Lovcova
vlk. Tjatja
Tjatino
o. Kunašir
Južno-Kurilsk
Sernovodsk
Golovnino
Malokuril'skoe
o. Šikotan
pr. Španberga
Malaja Kuril'skaja grjada
Fukagawa
Hamamasu
Takikawa
Biei
Furano
Bihoro
Rubeshibe
Akan
Kawayu
Teshikaga
Shibetsu
Naka-Shibetsu
Bekkai
Nemuro
Nosappu-mi.
Nemuro-hanto
o. Zelenyj
Niseko Shakotan Otaru-kaigan Q.N.P.
Ishikari-wan
Atsuta
OTARU
Furubira
Yoichi
Yubetu-d.
Syakotan-hantō
Bibai
Ishikari
Iwamizawa
Ebetsu
Mikasa
Yūbari
Hiroshima
Shimizu
SAPPORO
Iwanaio
Kutchan
Eniwa
Chitose
Suttsu
Rankoshi
Yōtei-s.
Kuromatsunai
Kariba-yama
Kimobetsu
TOMAKOMAI
Hidaka Hobetsu
Biratori
Hidaka-sanmyaku
Saru-betsu
Mombetsu
Shizunai
Mitsuishi
Urakawa
Hiroo
Erimo
Erimo-misaki
OBIHIRO
Ikeda
Urahoro
KUSHIRO
Shiranuka
Kushiro
Akkeshi
Kiritappu
Shibecha
Attoko
Meakan-d.
Tsurui
Ashoro
Kami-Shihoro
Rikumbetsu
Akankohan
Imakane
Oshamambe
Date
Noboribetsu
MURORAN
Shiraroi
Abuta
Kunnui
Yakumo
Kitahiyama
Okushiri
Okushiri-tō
Kumashi
Oshima-hanto
Mori
Shikabe
Nanae
Minamikayabe
Esashi
Kamiiso
Esano
Kaminokuni
HAKODATE
Daisengen-d.
Kikonai
Fuku-shima
Ōma
Ōma-saki
Matsumae
Sai
Shirya-saki
Strait
Tsugaru
Seikan Tunnel
Shimokita
Shimokita-hanto
Mutsu
Ōminato
Kawauchi
Minmaya
Wakinosawa
Yokohama
Imabetsu
Shiura
Nakasato
Kanita
Hiranai
Rokkasho
Mutsu-wan
AOMORI
Goshogawara
Ajigasawa
Namioka
Shichi-nohe
Noheji
Misawa
Henasi-sa.
HIROSAKI
Towada
Gonohe
HACHINOHE
Shirakami-d.
Kyuroku-sh.
Taneichi
Ōdate
Takanosu
Sannohe
Karumei
Noshiro
Kazuno
Ninohe
Kuji
Ashiro
Noda
Nyudō-sa.
Oga-hanto
Kuzumaki
Iwate-s.
Towada-Hachimantai N.P.
Gandō-ko
Iwaizumi
Oga
AKITA
MORIOKA
Kakunodate
Omagari
Miyako
Toda-sa.
Rikuchū-Yamada
Honjō
Hanamaki
Tōno
Kamaishi
Yokote
Yuzawa
Kitakami
Tobishima
Chōkai Q.N.P.
Chōkai-s.
Chūsonji
Mizu-sawa
Ofunato
Kesennuma
SAKATA
TSURUOKA
Shinjō
Kurikoma Q.N.P.
Hasama
Ichinoseki
Sanpoku
Obana-zawa
Furu-kawa
ISHINOMAKI
Awashima
Bandai-Asahi N.P.
IZUMI
Tendō
Shiogama
SENDAI
Kinkasan-sh.
YAMAGATA
Murakami
Arakawa
Nan-yō
Zao-s.
Iwanuma
Ogaki-Hachiman-Shrine
Hajiki-sa.
Ryōtsu
Aikawa
NIIGATA
Yonezawa
Shibata
Iide-s.
Shiroishi
Sado-shima
Sado Yahiko Q.N.P.
Akadomari
Ogi
Hegura-sh.
Niitsu
Kitakata
Azuma-s.
FUKUSHIMA
Sōma
Haramachi
Teradomari
Sanjō
Nihon-matsu
Namie
Noto-hantō
Suzu-misaki
NAGAOKA
AIZU-WAKAMATSU
KŌRIYAMA
Wajima
Suzu
Kashiwazaki
Ojiya
Sukagawa
Toyama
Noto-shima
JŌETSU
Tōkamachi
Arai
Tajima
Togi
Nanao
Itoigawa
Asahi
Myoko-s.
Iiyama
Shira-kawa
IWAKI
Hakui
Himi
Uozu
TOYAMA
Suzaka
Nikkō
Kuroiso
Yamatsuri
Kitaibaraki
TAKAOKA
Tsubata
Tate-y.
Ōmachi
NAGANO
Imaichi
Yaita
UTSU-NOMIYA
HITACHI
KANAZAWA
Tojimi
Numata
Mōka
KATSUTA
Mattō
UEDA
MAE-BASHI
KIRYŪ
ASHI-KAGA
OYAMA
MITO
KOMATSU
Kaga
Hotaka-d.
Komoro
Saku
TAKASAKI
Shimo-date
Ishioka
Mikunio
Kami-oka
Haku-s.
MATSUMOTO
Tomi-oka
KUMA-GAYA
Koga
Konosu
TSUCHIURA
FUKUI
Takefu
Ōno
Shiojiri
Okaya
Chichibu
ŌMIYA
KASHIWA
Kashima
Kasumigaura-ura
Sawara
Shiratori
Hatiman
Takayama
Ontake-s.
Gero
Yatsu-t.
KAWAGOE
TOKYO
URAWA
Narita
Chōshi
Inubō-saki
Tsuruga
Imajo
Neo
Sekigahara
Obama
Kino-moto
Seki
Nakatsu-gawa
Yamanashi
Otsuki
FUNABASHI
CHIBA
Kujūkuri-nada
Maizuru
Maibara
GIFU
Kani
Shirane-s.
HACHIOJI
KAWASAKI
Mobara
Hikone
ŌGAKI
Ena
KOFU
Fujiyoshida
YOKOHAMA
KISARAZU
Bōsō-hanto
Ōmi-Hachiman
ICHI-NOMIYA
Tajimi
Fuji-san
Gotenba
HIRAT-SUKA
YOKOSUKA
KYOTO
NAGOYA
TOYOTA
Honka-wane
FUJI
ODAWARA
Katsuura
ŌTSU
KARIYA
OKAZAKI
SHIMIZU
NUMAZU
Atami
Miura-hanto
TAKAT-SUKI
YOKKAICHI
SHIZUOKA
Itō
Tateyama
UJI
Handa
AMIYO
Izu-hantō
Nōjima-sa.
Horyuji
NARA
SUZUKA
TOYOHASHI
FUJIEDA
Ōshima Nat. P.
HIGASHI-OS.
TSU
MATSUZAKA
Kakegawa
HAMAMATSU
Atsumi-hantō
Shimoda
Irō-sa.
Ōmae-sa.
ŌSAKA
Toba
Enshū-nada
Suruga-wan
Izu-shotō
Toshima N.P.
Niijima N.P.
Shikine-sh.
Kōzu-sh.
Miyake-sh.
ISE
Shrines of Ise
Gojyō
Ise-shima N.P.
Ago
Hakken-s.
Kii-Nagashima
Owase
Naha
Hokkaidō
Honshū
Shikoku
Kyūshū
Yamato Rise
Japan Trench
Erimo Seamount
Ryōhū-kaizan
JAPAN
PACIFIC OCEAN
Japan Sea
Vladivostok
Ohotsk
Kitami-Yamato-tai
Kuril Is.
gora Stokan
Lesozavodskij
o. Iturup
m. Rikorda
proliv Ekateriny
Kunašir-skij proliv
Kuril'skij proliv
Yuzno-Kurilskij proliv
Kitami-sanchi
Teshio-sanchi
Ishikari-sanchi
Hidaka-sanmyaku
Kitakami-kōti
Echigo-sanmyaku
Kiso-sanmyaku
Akaishi-sanmyaku
Abukuma-kōti
Ryōhaku-sanchi
Hida-sanmyaku
Shiretoko N.P.
Akan N.P.
Kushiro-shitsugen N.P.
Daisetsuzan N.P.
Shikotsu-Tōya N.P.
Rishiri-Rebun-Sarobetsu N.P.
Niseko Shakotan Otaru-kaigan Q.N.P.
Yoneshiro-g.
Omono-g.
Mogami-g.
Tadami-g.
Agano-g.
Shinano-g.
Tenryū-g.
Oi-g.
Abe-g.
Fuji-Hakone-Izu N.P.
Shimanto-g.
Yoshino-g.
Kino-gawa
Yodo-g.
Ishikari-wan
Mutsu-wan
Sagami-wan
Suruga-wan
Wakasa-wan
Ise-wan
Tokyo-wan
Buddha
Daibutsu
Kōya-Kannon
Kinkasan-sh.
Shirya-saki
Erimo-misaki
Ryōtsu
Hajiki-sa.
Suzu-misaki
Noto-hantō
Noto-shima
Wajima
Kyogami-saki
Wakasa-wan
Ise-shima N.P.
Shima Hanto
Kii-Nagashima
Owase
Kino-gawa
Hakken-s.
Shrines of Ise
Gojyō
Ise
Toba
Ago

148

MONGOLIA

Huxi Xincun
536
A L X A G A O Y U A N
960 Ulan Hu
242 Ruo Shui
Badain Jaran Shamo
(Alashan Shamo)
Jinta
Jiuquan (1006)
312
Qingshui
Gaotai
Hongliuyuan
Qilian Sh. 5547
Linze
Yaibrai
Alxa Youqi
Zhangye
Sunan
Shandan
Longshou Shan
484
227
Minle
Jinchang
Minqin
Tengger Shamo
Qilian
Yongchang
312
Wuwei
Dahequ
Obo
Muri
Cêtar
338
Lenglong Ling 4843
Datong He
Bu He
Tianjun
Gangca
Qingshuizi
Menyuan
Sitang
Gulang
Dajing
Wushao Ling
Qinghai Nanshan
Liao Dao
Qinghai Hu 3268
Caka
Caka Yanhu
Haiyan
Datong
Huzhu Tuzu Zizhixian
Heimahe
Zakou Shankou (3731)
109
317
Huangyuan
XINING
231
Huangzhong
Ledu
Ta'er Si
Gonghe
Daotanghe
Ping'an
Huang Shui
Honggugu
Minhe Huizu Tuzu Zizhixian
Hualong
Yongjing
214
Daheba
Binglingsi Shiku
Liujiaxia Sk.
Xunhua
Linxia
Tongren
Huang He
409
Wenquan
Tongde
Xiahe
Labrang Si
Hezuozhen
Zêkog
Maqên Gangri
Yiqikai
Maqên
Anyemaqen Shan
213
Luqu
Jonê
Min Xian
Langmusi
Maqu
Darlag
Jiqzhi
Golog Shan 5369
Zoigê
Baima
Aba
784
Hongyuan
Sêrtar
Shuajingsi
Barkam
Garzê
Kasa
Khor Gandze
Luhuo
Jinchuan
Guoquanyan 5035
Xinlong
Dawu
Raba
Danba
Renmei
Zhazhi
Litang
Xinduqiao
Yajiang
Zheduo Shankou
Kangding
Erlang Sh. 3437
Luding
Detuo
Gongga Sh. 7656
Hailuogou
Yalong Jiang
Daxue Shan
Qionglai Shan
Dadu He
Fengtongzhai Giant panda Reserves
Baoxing
Labahe Niuling Reserves
Ya'an
Yingjing
Jiajiang
Emeishan
Wannian Temple 3090
LESHAN
Jingyan
Weiyuan
Dato Temple
Shuhuli Shan
Jiuzhaigou
Huanglong Si
Xuebao Ding 5588
Songpan
Pingwu
Mianyang
Beichuan
An Xian
Mao Xian
Li Xian
Wenchuan
Wolong Daxiengmao Reserves
Guanghan
Pi Xian
Chongqing
Dayi
Xinjin
Qionglai
Pujiang
Meishan
Pengshan
Renshou
Hongya
Jianyang
CHENGDU (498)
Jintang
Zhongjiang
Shehong
Santai
Yanting
Guangji
Mianzhu
Dujiangyan
DUJIANGYAN
DEYANG
Dujiang Yan
Fengton zhai Giant panda Reserves
Longmen Shan
Min Shan
Jiuzhaigou
Zhugqu
Lianghekou
Baitang Jiang
Wudu
Wen Xian
Baishuijiang Z.B.
Bikou
Tangjiahe Z.B.
Pingwu
Shuajingsi
Douchuishan
Cuiyun Lang
Jiange
JIANGYOU
Zitong
Qiqushan Damiao
Cangxi
Wangcang
Nanjiang
Jianmen G.
GUANGYUAN
Qianfo Yan
Jingning
Huajialing
Kongtongshan
Pingliang
Jingchuan
Yaodian
Zhangjiachuan
Qin'an
Long Xian
Lingtai
Bin Xian
Xunyi
TONGCHUAN
Yao Xian
Yaowang Hill
Fuping
Sanyuan
Qian Xian
WEINAN
Huayin
Fushui
Tong'guan
Qian Ling
Famen Si
Zhao Ling
Qianyang
Baiyi
Shuanghe
Pingchang
Tongjiang
Wanyuan
Zhenping
Xuanhan
Qishu
Dashennongjia
Shennongjia Z.B.
Wuxi
Daninghe
Baidi Cheng
Fengjie
Wushan
Yunyang
Changjiang Sanxia
Zigui
Badong
Lucongpo
Gezhou
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Qing Jiang
Wufeng
Enshi
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Xuan'en
Hefeng
Shadao
Badagangshan Z.B.
Xianfeng
Shizhu
Fengdu
Changshou
CHONGQING
FULING
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Wuling Shan
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ANKANG
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Xun He
Jinqian He
Hanzhong Basin
Qinling Shan
Mian Xian
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HANZHONG
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Ziwu L.
Huangdi Ling
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Luochuan
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Hukou Pubu
Jia Xian
Lin Xian
Baiyan Temple
Mizhi
Suide
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Wudang He
Nong-chang
Yuhe
Yulin
Bulanghee
Otog Qian Qi
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Ejin Horo Qi
Cenghis Khan Ling
Dongsheng
Hanggin Qi
Sishiliang
Narin Nur
Qagan Nur
Bag Nur
Uxin Ju
Tugo
Great Wall
Shenmu
Gaojiabu
Uxin Qi
Otog Qi
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Mu Us Shamo
Ordos
Shizuishan
Pingluo
Helan
YINCHUAN
Xixia Wangling
Helan Shan
Alxa Zuoqi
Helanshan Z.B.
Xiaokouzi
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Lingwu
Wuzhong
Qingtongxia
108 Ta
Luanjing
Shapotou
Gantang
Zhongwei
Zhongning
Ningxia Huizu Zizhiqu
Hui'anpu
Dashuikeng
Majiahewan
Shiwulidun
Tongxin
Yuwang
Xingrenbu
Tangjiatai
Guanqiao
Xueshan 2780
Jingtai
Xijishui
Tianzhu
Yongdeng
Huangzhong
Ta'er Si
Huang Shui
Hongguqu
Minhe Huizu Tuzu Zizhixian
BAIYIN
Gaolan
Hekou
LANZHOU (1508)
Yongjing
Binglingsi Shiku
Liujiaxia Sk.
Xunhua
Linxia
Tongren
Huang He
Tao He
Xinglongshan Z.B.
Dingxi
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HANZHONG
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Baishuijiang Z.B.
Huanglong Si
Xuebao Ding 5588
Songpan
Pingwu
Tangjiahe Z.B.
Qianfo Yan
GUANGYUAN
Wangcang
Nanjiang
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Cuiyun Lang
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Qiqushan Damiao
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Xianfeng
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Fengdu
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CHONGQING
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Fenghuang
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Changjie Temple
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Sanmenxia
Ruicheng
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Nong-chang
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Ejin Horo Qi
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Sishiliang
Narin Nur
Qagan Nur
Bag Nur
Uxin Ju
Tugo
Great Wall
Shenmu
Gaojiabu
Uxin Qi
Otog Qian

112° H 114° J 116° K 118° L 120° 124°

HOHHOT · JINING · ZHANGJIAKOU · DATONG · BEIJING (PEKING) · TIANJIN · CHENGDE · CHAOYANG · FUXIN · SHENYANG · ANSHAN · LIAOYANG · BENXI · JINZHOU · PANJIN · DAWA · HAICHENG · YINGKOU · JINXI · LINGYUAN · BEIPIAO · TANGSHAN · QINHUANGDAO · LANGFANG · BAODING · CANGZHOU · HENGSHUI · DEZHOU · BINZHOU · DONGYING · TAIYUAN · YANGQUAN · YUCI · XINGTAI · HANDAN · SHIJIAZHUANG · JINAN · ZIBO · WEIFANG · QINGDAO (TSINGTAO) · YANTAI · WEIHAI · DALIAN (DAIREN) · LUSHUN · WAFANGDIAN · FUXIN · ZHENGZHOU · KAIFENG · LUOYANG · XUZHOU · HUAIBEI · SUZHOU · LIANYUNGANG · RIZHAO · LAIWU · TAI'AN · LINYI · JINING · HEZE · CHANGZHI · LINFEN · ANYANG · HEBI · PUYANG · JINCHENG · XINXIANG · JIAOZUO · SHANGQIU · ZHOUKOU · LUOHE · PINGDINGSHAN · XUCHANG · ZHUMADIAN · NANYANG · XIANGFAN · SUIZHOU · JINGMEN · XIAOGAN · WUHAN · QIANJIANG · JIANGLING · SHASHI · XIANTAO · HUANGSHI · EZHOU · HONGHU · XIANNING · PUQI · SHISHOU · JIUJIANG · HUANGSHAN · HUAINAN · FUYANG · BENGBU · HUAIYUAN · HUAIAN · HUAIYIN · YANCHENG · YANGZHOU · TAIZHOU · NANTONG · JIANGYIN · ZHANGJIAGANG · CHANGSHU · WUXI · SUZHOU · SHANGHAI · NANJING (NANKING) · ZHENJIANG · YIZHENG · CHUZHOU · HEFEI · MA'ANSHAN · CHANGZHOU · WUHU · TONGLING · ANQING · XUANZHOU · HUZHOU · JIAXING · HAINING · HANGZHOU · SHAOXING · CIXI · YUYAO · NINGBO · ZHOUSHAN · XINGHUA · DONGTAI · GAOYOU · TAIZHOU · LIANYUNGANG · SUQIAN · SIYANG · SUIZHONG · XIONGYUECHENG · GAI XIAN · DAGUSHAN · DONGGOU · ZHUANGHE · FUZHOUZHEN · XINJIN · JINZHOU · LAOTIESHAN · SHEDAO Z.B. · LUSHUN · CHANGSHAN QUNDAO · LIAODONG BANDAO · LIAODONG WAN · BOHAI HAIXIA · KOREA BAY · JAPAN · BO HAI · BOHAI WAN · LAIZHOU WAN · HUANGHE KOU · MIAODAO QUNDAO · SHANDONG BANDAO · YELLOW SEA · HAIZHOU WAN · LONGKOU · PENGLAI · CHANGDAO · PERGLAI GE · QIXIA · TAOCUN · LAIZHOU · LAIYANG · LAIXI · HAIYANG · RUSHAN · SHIDAO · RONGCHENG · WENDENG · JIURONGCHENG · CHENGSHAN JIAO · MOUPING · TAIBAO D. · YANTAI · WEIHAI · LIAOZHONG · GOUBANGZI · BEIZHEN · YIWULUSHAN · WANFOTANG SHIKU · YI XIAN · NINGCHENG · LIAO ZHONGJINGCHENG YIZHI · BISHUSHANZHANG · LONGHUA · FENGNING · YUNWU SHAN · TAIBUS QI · HUADE · GUYUAN · SHANGDU · QAHAR YOUYI HOUQI · QAHAR YOUYI ZHONGQI · SIZIWANG QI · ZHANGBEI · CHICHENG · GREAT WALL · DAMAQUN SHAN · YUAN HE · LUANPING · JIANCHANG · SONG LING · KUANCHENG · QINGLONG · XINGLONG · YANGING · HUAILAI · HUAI'AN · XUANHUA · SONGSHAN Z.B. · MUTIANYU · MIYUN · JINSHANLIN · WULINGSHAN Z.B. · LIAODONG · XIAOTAI · SHUANGTAIHEKOU Z.B. · JUHUA DAO · XIYUAN · BUYUN SHAN · QIAN SHAN · XIAOWUTAI SHAN · SHISAN LING · SANGGAN HE · HUASHAOYING · CHANGPING · BADALING · BEIJING SHI · HEBEI · PANSHAN · JI XIAN · DIZHIPOQIAN · QING DONLING · HUANG-YAGUAN · ZUNHUA · SHANHAIGUAN · BEIDAIHE · HAIBIN · CHANGLI · LUAN XIAN · FENGRUN · BAODI · LETING · NINGHE · TIANJIN SHI · TANGGU · BAZHOU · XUSHUI · MANCHENG HANMU · XIN-CHENG · GU'AN · YI XIAN · QING XILING · YESANPO · ZHUOZHOU · LAIYUAN · LINGQIU · HUNYUAN · HENGSHAN · MONASTER · JINSHATAN · HUAIREN · ZHOUKOUDIAN · YANGYUAN · ZUOYUN · YUNGANG SHIKU · DATONG · HORINGER · FENGZHEN · LIANGCHENG · DAI HAI · ZHUOZI · HUANGQI HAI · SHANGYIN · PINGLUO · SHUOZHOU · YANMEN G. · YING XIAN · YINGXIAN MUTA · EANSHI · DAI XIAN · WUTAISHAN · NINGWU · DONGZHAI · YUANPING · WUTAI · FUPING · QUYANG · DINGZHOU · XINZHOU · JINGLE · DINGXIANG · XIAXIYU · YU XIAN · DONGLIANG · SHOUYANG · GUJIAO · JIN CI · TAIYUAN · XUANZHONG SI · QINGXU · YUCI · XIYANG · TAIGU · HESHUN · WENSHUI · FENYANG · SHUANGLIN SI · PINGYAO · JIEXIU · LINGSHI · QIN XIAN · GUODAO · HUOZHOU · HONGDONG · GUANGSHENG SI · LINFEN · ANZE · GAOPING · YICHENG · LISHAN Z.B. · YANGCHENG · YUANQU · JINCHENG · XINXIANG · JIAOZUO · QINYANG · WUZHI · YANGSHAOCUN YIZHI · MANGSHAN · YIMA · LUOYANG · HENG XIAN · GONG XIAN · SONG SHAN · LONGMEN SHIKU · PATA TEMPLE · YICHUAN · DENGFENG · FENGXUE SI · RUZHOU · YUZHOU · RUYANG · SONG XIAN · XUCHANG · JIA XIAN · BAOFENG · LUSHAN · HEYU · PINGDINGSHAN · YE XIAN · NANZHAO · BAOTIANMAN Z.B. · XIXIA · YUNYANG · WUYANG · YAHEKOU · ZHENPING · NEIXIANG · NANYANG · TANGHE · ZHUMADIAN · BIYANG · ZHENGYANG · XUN XIAN · HUA XIAN · LUOHE · XIPING · XIANG-CHENG · YINGXU · ZHOUKOU · GUOYANG · XIHUA · HUAI-YANG · LUYI · BOZHOU · XIAOGAN · HUANGPI · WUHAN · TIANMEN · QIANJIANG · JIANGLING · SHASHI · XIANTAO · SONGZI · GONG'AN

A 100° B 102° C 106° 154 E 108° F 110°

30° 2 3 26° 4 28° 143 24° 5 20° 18° 6 7

145 2 3 4 143 5 6 7

+8h Gr. Time +7h Gr. Time

CHENGDU Chongqing Dayi Jintang Guihua Xinjin Qionglai Jianyang Pengshan Pujiang Baoxing Meishan Renshou Ziyang Lezhi Anyue Tongnan SUINING Liemian Wan-long Huaying Guang'an Linshui Hechuan Tongliang Changshou Fengdu Shizhu Renhe Zhong Xian Chenxi Yuelai Shibaozhai Xitue Lichuan Enshi Jianshi Xuan'en Wufeng Hefeng Shadao Badagangshan Z.B. Guandiping Wulingyuan Sangzhi Qianjiang Xianfeng Laifeng Longshan Ditang FULING CHONGQING JIULONGPO Jiangbei Baodingchan Temple Jiuyunshan Zizhong Dazu Bishan Rongchang Yongchuan Jiangjin Nanchuan Jinfo Sh. Wulong Pengshui Dayong Ganxi Lianghe Youyang Mawang Shuiba Baojing Yongshun Fenstan Sk. Dong-fang Canmang Yuan Jiang Huayuan Yanhe Wuchuan Daozhen Nantong-Kuanggu Qijiang Zheng'an Dejian Xiushan Jishou Luxi Yuanling Fanjingshan Z.B. Fenghuang Chenxi Mayang Xupu Tongren Jiangkou Zhijiang HUAIHUA Huang-naoyuan Qianyang Hongjiang Dongkou Huitong Jingzhou Suining Xinning Wugang Chengbu Zhenbao Tongdao Ziyuan Liping Tanxi Jitang Gulou Maogong Shuikou Yongji Qiao Rongjiang Tingong Sanjiang Congjiang Longsheng Xing'an Yuanbao Sh. Danzhou Huaping Z.B. GUILIN (167) Lingui Rong'an Sirong Rongshui Yongfu Tunqiu Yangshuo Pingle Lipu Luzhai Liujiang LIUZHOU Yufengshan Datang Mengshan Xiangzhou Shentang Sh. Laibin Heshan Mashan Shanglin Wuxuan Pingnan Guiping Teng Xian Litang Guigang Qintang Rong Xian Shinan Goulou D. Beiliu YULIN Heng Xian Lingshan Luchuan Bobai Pubei Liujing Baoxu Gaozhou Heijiang Huazhou Lianjiang Suixi ZHANJIA Kelu Houhu Haikang Leizhou Wan Qishoi Longmen Wushizen Xuwen Hai'an Donghai Qiongzhou Haixia HAIKOU Xinxing Dongxing Xiuying Xinying Yangpu Gang Haitou Dan Xian Yaxing Chengmai Tunchang Penglai Huangzhu Chancheng Changjiang Baisha Baishiling Qionghai Bawangling Z.B. Dongfang Datain Z.B. Gancheng Qiongzhong Tongshi Wuzhi Shan Wanning Lingtou Ledong Xinglong Dazhou Dao Yinggehai Jiusuo Yacheng Lingshui Tianyahaijiao Sanya Dadonghai Qinzhou Hepu Beihai Shiwan Dash Fangcheng Dongxing Qisha Xiniujiao Nali Zhanghuang Pingxiang Dadong Xiadong Nanxiao Dongmen Banli Longzhou Ningming Chongzuo Siyang Bangun Shaping Xiji SK. Dwangstan SK. Yunkai Shan Yulin Beiliu Shinan Goulou D. Yilingyan Qiaojdang Daxin NANNING Fusui Liuxu Wuxu Pingguo Luoxu Binyang Wuming Silong Qintang Guigang Litang Datang Du'an Bama Tianyang Tiandong Linpeng Bose Guangxi Zhuangzu Zizhiqu Gulf of Tonkin Hainan Dao Qiongzhou Haixia Manila Quy Nhơn Hainan S E Z Wuzhi Shan Dazhou Dao Leizhou Wan Beibu Wan Qinzhou Wan Anpo Gang Weizhou Dao Tuqu Gang Yuyengshan Huangyan Yuanjiang Yuan Jiang Yuanjiang Yuanyang Mirong Lüchun Dougmuge Jinping Simao Wangjie Jiangcheng Hanibu Y.Z. Fengpo Xishuangbanna Jinghong Xishuangbanna Z.B. Menglong Mengla MYANMARE Mengxing Muang Sing Muang Namtha Luang Namtha Viangphoukha Muang Xay Muang Houn Muang Pakbèng Menam Kohng (Mekong) Louangphrabang Xiang Ngeun Muang Höngsa Thung Muang Muang Xaignabouri Tha Wang Pha THAI-LAND Sirikit Res. Mae Charim Nam Poon Muang Pa Muang Phlang Muang Nan Phou Khoun Phon Sa Yan Xiangkhoang Ban Thieng Ban Ban Muang Souy Huoi Mo Muang Phôn-Hông Muang Pak-Cay Say Tha Ni VIANGCHAN (VIENTIANE) Chiang Kan Nam Ngum Res. Nam Ou Nam Lik Ban Tabôk Pak Kad Muang Pakxan Bung Kan Paska Dinh Ban Bakha Ban Napè CAMBODIA LAOS Muang Hiam Ko Hinh Hon Tân Quan Hóa Bá Thu'ớc Nho Quan Ninh Bình NAM ĐỊNH Thái Bình Hà Nam Vinh Lộc Kim So'n Nghĩa Hu'ng Lach Truong THANH HÓA Sầm So'n Như Xuân B. Ban B. Xang Mu'ờng Lam Kỳ So'n Tu'ơng Du'ơng Giải Trường Sơn Tân Kỳ Con Cuông Đô Lu'ơng Yên Lý Quỳnh Lưu Mui Rờng Quèn Diễn Châu Nghi Lộc VINH Đu'c Thọ Hu'ơng Sơn Đại Lộc Hu'ơng Khê Hà Tĩnh Voi VIETNAM Tĩnh Gia L. Dinh Thái Hoà Thạch Khê Văn Quan Chi Lăng Đình Lập Hà Ninh Tiên Yên Cẩm Phả CÂMPHẢ HÒN GAI HẢI PHÒNG Đồ Sơn Hu'ng Yên Hải Du'ơng Hải An Hà Đông Bắc Giang Đông Triều Uông Bí Bắc Ninh HÀ NỘI (16) T.X. Sơn Tây Thanh Sơn Đa Phúc Hà Sơn Đông Việt Trì Vĩnh Yên Phú Thọ Ba Khe Nhã Lộ Yên Bái Hồ Thác Bà Văn Chấn Trạm Tấu Nghĩa Lộ Mù Cang Chải Than Uyên Tuần Giáo Mường Pồn Điện Biên Mường Khoua Mường Lói Chiềng Khương Sơn La Bó Sinh Thuận Châu Mường Chà Sín Hồ Lai Châu Phong Thổ Mường Tè Pắc Ma Sìn Hồ Mường Nhé Nậm Pồ Tủa Chùa Mường Lay Điện Biên Phủ Tuần Giáo Mường Ảng Tủa Chùa Sông Đà Sông Hồng Hekou Lào Cai Bắc Hà Bắc Ngu'ờn Xuân Quang Bảo Yên Việt Vinh Na Hang Hàm Yên Tuyên Quang Gho Đô Bắc Cạn Thác Bà Thất Khê Cao Bằng Bắc Mê Pắc Bó Trùng Khánh Hà Giang Phó Bảng Đồng Văn Mèo Vạc Yên Minh Quản Bạ Tiên Yên Bình Gia Pò Peo Đồng Đăng Lạng Sơn Pingxiang Huashan-Yabihua Nabàn Sk. Longgang Z.B. Taiping Longgang Z.B. Fuquan Huangping Shibing Qianxi Kaiyang Xiuwen (1071) Jiuchang Xifeng Zhijin Zhijin D. Qingzheng Hongfeng Hu Huaxi Pingba Machang Guiyang Guiding Xiping KAILI Majiang Leishan Leigong Sh. Jianhe Nanzhai Jiang Qing Shui Jiang Tajiang Mengyan Jitang Gulou Tanxi Liping Danzhai Pingjiang Huishui DUYUN Guan-shun Dashan Longgang Changshun Miaozu Duansban Pingtang Hanglong Dushan Wulong Nanchuan Jinfo Sh. Qijiang Baisha Jiangjin Yongchuan Rongchang Bishan Dazu Tongliang Hechuan Tongnan Anyue Lezhi Ziyang Renshou Jianyang Qionglai Xinjin Dayi Chongqing Guihua Liemian Wan-long Ju Jiang Huaying Linshui Guang'an Shibaozhai Xitue Chang Jiang Yuelai Zhong Xian Chenxi Renhe Fengdu Shizhu Changshou Baodingchan Temple Jiuyunshan Zizhong Dazu Bishan Rongchang Yongchuan Jiangjin Nanchuan Jinfo Sh. Wulong Pengshui Qijiang Zheng'an Daozhen Youyang Wuchuan Yanhe Dejian Yinjiang Fanjingshan Z.B. Suiyang Fenggang Sinan Zunyi Xiazi Meitan Renhuai Tongzi Xishui Wenshui Chishui He Chishui Zhuhai Shunan Huguo Chishui Hejiang Nantong-Kuanggu Qijiang Baisha Luzhou Longchang Dengguan Lishi Daguan Tuo Jiang Muchuan Min Jiang Qianwei Ebian Shimian Hanyuan Wutongqiao Dato Temple Zigong Neijiang Weiyuan Rong Xian Jingyan Leshan Emeishan Wannian Temple Dato Temple Jiajiang Yingjing Yaan Hongya Meishan Pengshan Pujiang Baoxing Qionglai Jianyang Xinjin Chongqing Dayi Guihua Suining Liemian Wan-long Huaying Guang'an Linshui Changshou Fengdu Shizhu Renhe Zhong Xian Chenxi Yuelai Shibaozhai Xitue Chang Jiang Lichuan Enshi Jianshi Qing Jiang Wufeng Xuan'en Hefeng Shadao Badagangshan Z.B. Guandiping Wulingyuan Sangzhi Qianjiang Xianfeng Laifeng Longshan Ditang FULING Jiangbei CHONGQING JIULONGPO Nanchuan Wulong Pengshui Dayong Ganxi Lianghe Youyang Mawang Shuiba Baojing Yongshun Fenstan Sk. Dong-fang Canmang Yuan Jiang Huayuan Yanhe Wuchuan Daozhen Nantong-Kuanggu Qijiang Zheng'an Dejian Xiushan Jishou Luxi Yuanling Fanjingshan Z.B. Fenghuang Chenxi Mayang Xupu Tongren Jiangkou Zhijiang HUAIHUA Huang-naoyuan Qianyang Hongjiang Dongkou Huitong Jingzhou Suining Xinning Wugang Chengbu Zhenbao Tongdao Ziyuan Liping Tanxi Jitang Gulou Maogong Shuikou Yongji Qiao Rongjiang Tingong Sanjiang Congjiang Longsheng Xing'an Yuanbao Sh. Danzhou Huaping Z.B. Rong'an Sirong Rongshui Yongfu Tunqiu Yangshuo Pingle Lipu Luzhai Liujiang LIUZHOU Yufengshan Datang Mengshan Xiangzhou Shentang Sh. Laibin Heshan Mashan Shanglin Wuxuan Pingnan Guiping Teng Xian Litang Guigang Qintang Rong Xian Shinan Goulou D. 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B 102° C 104° 159 D 106° +7h Gr. Time +8h Gr. Time F

156

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

WUHAN
HUANGSHI
EZHOU
XIANNING
PUQI
SHISHOU
HONGHU
XIANTAO
SHASHI
JIANGLING
QIANJIANG
YUEYANG
CHANGDE
YIYANG
MILUO
YUANJIANG
CHANGSHA
XIANGTAN
ZHUZHOU
LILING
PINGXIANG
YICHUN
LOUDI
XINYU
JIUJIANG
NANCHANG
JINGDEZHEN
HUANGSHAN
WUXUE
JI'AN
FENGCHENG
LINCHUAN
SHANGRAO
YINGTAN
GUIXI
HENGYANG
LEIYANG
CHENZHOU
ZIXING
GANZHOU
SHAOGUAN
LECHANG
NANXIONG
SANMING
NANPING
YONG'AN
SHAOWU
JIAN'OU
QUZHOU
JINHUA
LANXI
HANGZHOU
SHAOXING
XIAOSHAN
NINGBO
CIXI
YUYAO
ZHOUSHAN
HAINING
WENZHOU
LONGYAN
ZHANGZHOU
QUANZHOU
XIAMEN
SEZ
FUZHOU
PUTIAN
SHANTOU
CHAOZHOU
JIEYANG
CHENGHAI
SEZ
CHADYANG
MEIZHOU
Tonggu Zhang
LONGCHUAN
HUIZHOU
DONGGUAN
GUANGZHOU
(CANTON)
FOSHAN
ZHAOQING
SHUNDE
ZHONGSHAN
JIANGMEN
SHENZHEN
SEZ
KOWLOON (JIULONG)
VICTORIA
Hong Kong
MACAO
(MACAU)
ZHUHAI
SEZ
YANGJIANG
LIANSHAN
QINGYUAN
YINGDE
HUAIJI
WUZHOU
ZHAOQING
KAOHSIUNG
PINGTUNG
FENGSHAN
TAINAN
CHIAYI
TAICHUNG
CHANGHUA
FENGYUAN
YUANLIN
HSINCHU
TAOYUAN
TAIPEI
KEELUNG
HUALIEN
TAITUNG
TAIWAN
LUZON
PHILIPPINES
LAOAG
CLAVERIA
PAMPLONA
ABULUG
PANSIAN
TADAO
SOLSONA
PADDIG KASA
MT. AGNAMALA
MT. SICAPOO
BANGUI BAY
MAYRAIRA PT.
Shiqiao
Anji
Haiyan
Lin'an
Yuqian
Shangyu
Xiaoshan
Zhuji
Sheng Xian
Xinchang
Tiantai
Sanmen
Shipu
Xiangshan
Ninghai
Fenghua
Zhongxiang
Yuyao
Cixi
Ningbo
Zhoushan
Shenjiamen
Dinghai
Putuoshan
Zhoushan Dao
Qiandaohu
Chun'an
Jiande
Pujiang
Yiwu
Dongyang
Lanxi
Jinhua
Pan'an
Longyou
Kaihua
Huabuzhen
Changshan
Jiangshan
Suichang
Songyang
Jinyun
Lishui
Qingtian
Yunhe
Longquan
Qingyuan
Yueqing
Wenzhou
Rui'an
Pingyang
Taishun
Fuding
Zhouning
Huangsha
Xiapu
Guzhen
Ningde
Luoyuan
Lianjiang
Matsu Liehtao (Taiwan)
Changle
Fuqing
Yongtai
Songkou
Datian
Dehua
Xianyou
Putian
Meizhou Dao
Hui'an
Mazur Miao
Haitan Dao
Shishi
Jinjiang
Tong'an
Changtai
Jimei
Weitou
Chinmen
Chinmen Tao (Taiwan)
Zhenhai
Zhangpu
Yunxiao
Raoping
Nan'ao Dao
Nanpeng Liedao
Hamen Wan
Shanwei
Lufeng
Jieshi
Zhelang
Jieshi Wan
Huiyang
Huidong
Haifeng
Huichang
Pengkou
Zhangping
Huanglianyu
Shanghang
Wuping
Yongding
Anyuan
Xunwu
Longnan
Dingnan
Renhua
Nanxiong
Shixing
Ruyuan
Danxiashan
Shikengkong
Lian Xian
Liantang
Lianping
Heping
Pingyuan
Jiaoling
Meizhou
Xingning
Fengshun
Fengliang
Fenghuang
Wuhua
Yingde
Qingtang
Xinfeng
Fogang
Yangshan
Qujiang
Yangcun
Feng'an
Suqu
Jiexi
Luhe
Kuitan
Huilai
Puning
Jieyang
Zijin
Zhongba
Anliu
Heyuan
Longmen
Pingling
Longshan
Nankunshan
Conghua
Hua Xian
Zengcheng
Luofushan
Xinzuotang
Sihui
Guangning
Deqing
Sanshui
Xinxing
Yunfu
Yangchun
Enping
Taishan
Kaiping
Doumen
Macau
(Port.)
Chunwan
Jiuzhou Dao
Shangchuan Dao
Xiachuan Dao
Hailing Dao
Beijin Gang
Zha po Gang
Yangxi
Sanjia
Beidou
Guanghai
Liangwu Shan
Yunwu Shan
Jiuling Shan
Mufu Shan
Wuyi Shan
Nanling
Dayu Ling
Xianxia Ling
Daiyun Shan
Huanggang Shan
Wuyishan
Wuyishan Z.B.
Guadun
Fenshui Guan
Fengling Guan
Jiulong Shan
Yingtan
Guixi
Yiyang
Wannian
Yushan
Shangrao
Zhongbu
Leping
Dexing
Sanqingshan
Boyang
Poyang Hu
Poyanghu Z.B.
Xinjiang
Xinzhelin SK
Yongxiu
Qiujin
De'an
Wuning
Xikou
Xiushui
Mufu Shan
Tianbanjie
Ruijin
Yudu
Ganzhou
Changting
Yongxing
Guidong
Zixing
Chongyi
Nankang
Rucheng
Dayu
Xiaomei G.
Xinfeng
Yizhang
Pingshi
Jiuyishan
Jiuzhongshibatan
Lechang
Shangtu
Fengxin
Daduan
Tonggu
Anding
Dacheng
Gao'an
Yifeng
Shanggao
Wanzai
Liuyang
Yuelushan
Mawangdui Hanmu
Changsha
Yuelushan
Yuclong
Tongmu
Pingxiang
Yichun
Xingan
Yihuang
Badu
Anfu
Lianhua
Yongxin
Ji'an
You Xian
Chaling
Taihe
Jinggangshan
Suichuan
Ningdu
Xingguo
Shicheng
Guangchang
Longfengyan
Taining
Jianning
Jiangle
Yuhua D.
Shunchang
Nanping
Gutian
Minqing
Mingxi
Ninghua
Sanming
Yong'an
Taoyuan D.
Daiyun Shan
Songkou
Datian
Yongtai
Fuqing
Changle
Lianjiang
Luoyuan
Ningde
Xiapu
Guzhen
Huangsha
Zhouning
Fuding
Taimushan
Jian'ou
Pingnan
Shaowu
Jianyang
Zhenghe
Guangze
Nancheng
Nanfeng
Magushan
Guangchang
Longfengyan
Taihe
Jinggangshan
Ling Xian
Bailin
Changning
Leiyang
Lengshuitan
Yongzhou
Qiyang
Qidong
Hengshan
Shuangpaishan
Shuangpai
Xintian
Ningyuan
Jiahe
Dao Xian
Jianghua
Jiuyishan
Yizhang
Pingshi
Shuangfeng
Hengshan
Shaodong
Shaoshan
Loudi
Xiangxiang
Liling
Zhuzhou
Xiangtan
Shaoshan
Shankou
Yuelushan
Wangcheng
Taojiang
Wutan
Yiyang
Hanshou
Hantai
Yuanjiang
Miluo
Changde
Huarong
Nan Xiang
Jinshi
Ouchi
Shishou
Gong'an
Songzi
Jianli
Jiayu
Tonghaiko
Jinkou
Xiantao
Qianjiang
Zhijiang
Zhicheng
Shilipu
Wuchang
Huangpi
Huangpi
Xishui
Huanggang
Qichun
Susong
Taihu
Dadukou
Jiuhuashan
Huangmei
Fuxing
Pemgze
Xiaochi
Hukou
Wangjiang
Dongzhi
Guangyang
Gunjiang Z.B.
Xiuning
She Xian
Huangshan
Jingde
Jixi
Hongmen
Sanyang
Yaolin D.
Qimen
Qiyuanshan
Hongwei
Tianmu Shan
Tianmushan Z.B.
Lin'an
Yuqian
Xindeng
Tongl

A 92° B 94° C 143 96° D

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

Bay of Bengal

Andaman Sea

Andaman Basin

Andaman Is.

Nicobar Islands

INDIAN OCEAN

Gulf of Thailand

Mônktama Kwe (Gulf of Martaban)

Erāwadī Myitwanā (Irrawaddy)

MYANMA (BURMA)

THAILAND

Ngapali, Kyangin Myanaung, Zigon, Gyobingauk, Okpo, Kyeintali, Tugyi, Mezaligon, Minbla, Letpadan, Penwegon, Theme, Nyaunglebin, Shwegyin, Paungdawthi, HENZADA, Thanze, Gwa, Lemyethna, Okkan, Ingauk, Payagyi, Pegu, Thanatpin, Nyaungkhashe, Ngathainggyaung, Yegyi, Taikkyi, Kyaikto, Bilin, Danubyu, Hlegu, Onhne, Kyaunggon, Yandon, Thaygon, Kankyidaung, Einme, Insein, YANGON (RANGON), THATON, PUTHEIN (BASSEIN), Maubin, Kanbe, Syriam, Thongwa, Pa-an, Nathahu, Hinogyaung, Kyaiklat, Kungyangon, Moulmeingyun, Bogale, Labutta, Kyonkadun, Mawdin, Turtles, Galuzeik, Ama, Bilugyun, KYAIKKAMI (AMHERST), Beach, Thanbyuzayat, MAULAMYAING (MOULMEIN), Mudon, Martaban, Kawkpalut, Kawkwreik, Mae Su, Mae Chaem, Mae Sanam, Hot, Mae Sariang, Papun, Tedodika Sekan, Sop Moei, Mae Tub Res., Ban Tha Song Yang, Tha Song Yang, Phumiphon Res., Mae Phrik, Doi Tachi, Si Satchanalai, Si Samrong, Phra Mae Va Sine, Ramkhamhaeng N.P., Tak, Sukhothai, PHITSANULOK, Mae Sot, Phran Kratai, Kamphaeng Phet, Khao Kha Khaeng, Um Phang, Khwang, Winyaw, Nam Chon Res., Kalegauk, Bentinck Sp., Ye, Thung Yai Naresuan Wildlife Reserve, Sangkha Buri, Ban Rai, Khao Laem Srinakarin, Srinakarin Res., Dan Chang, Doembang Nangbuat, Thong Pha Phum, Heinze Chaung, Eindayaza, Kyauksat, Si Sawat, Nat. P., Suphan Buri, Pagawyun, U Thong, Phranakhon Si Ayutthaya, Bridge over the River Kwai, Eravan N.P., Tham Than N.P., Song Phinong, Bang Len, Pathum Thani, Maungmagan Islands, Ama, Launglon, TAVOY, Launlonbok Islands, Kanchana Buri, Nakhon Pathom, Notha-buri, BANGKOK, Phra Pathom Chedi, Taling Chan, Min Buri, Pawut, Zalut, Sua Phung, Chom Bung, Samut Prakan, Samut Sakhon, Myinmoletkat Taung, RATCHA BURI, Pe, Pak Tho, Samut Songkhram, CHON BURI, Palauk, Petchaburi, Bight of Bangkok, Siracha, Bang Lamung, Pattaya, Mali K., Palaw, Kyuakpya, Cha-am, Kabuzal I., Investigator Passage, Kadan Kyun, Tenasserim I., Kyataw, Kapa, Lutlut, Pawut, Hua Hin, Thayawthadangyi Kyun, Daung Kyun, Mergui, Pran Buri, Taninthari (Tenasserim), Auckland Bay, Morrison Bay, Kui Buri, Nearchuss Passage, Kunthi K., Great Western Torres I., Bentick I., Theinkun, Prachuap Khirikhan, Kanmaw K., Whale Bay, Letsok-Aw Kyun, Pisandaungsaung, Lenya, Thap Sakae, Bang Saphan, Kau-Ye K., Lanbi K., Clara I., Sir Rob Campbell I., Forest Strait, Pila K., Pulo Buda, Nangin, Lord Loughborough I., Investigator Channel, Heckford Bank, Zadetkale K., Sawi, Ao Sawi, Chumphon, Pathin, Tha Sae, Isthmus of Kra, Ulu, Ranong, Lang Suan, Zadetkyi K., Than K., Ko Chang, Poe Bank, Ko Tao, Chong Tao, Ko Phangan, Tong Sala, Ang Thong Marine N.P., Chong Phan, Ko Samui, Kapoe, Ko Surin Nua, Ko Surin Tai, Chaiya, Tha Chana, Ao Ban Don, Chong Samui, Kanchanadit, Khanom, Ko Ra, Khuraburi, Khao Sok N.P., Ko Khra Thong, Surathani, Phunphin, Sichon, Takuapa, Ban Na Sam, Phanom, Kapong, Wiang Sa, Tha Sala, Ko Similan, Ko Payang, Thap Put, Phangnga, Ao Phangnga Nat. P., NAKHON SI THAMMARAT, Pak Phanang, Khok Kloi, Thung Yai, Krabi, Thung Song, Ron Phibun, Hat Nai Yang Nat. P., Shell Cemetery, Thalang, Ko Yao Yai, Hua Sai, Cha-Vat, Ko Phuket, Khlong Thom, Phuket, Ko Si Boya, Huai Yot, Ranot, Ko Phi Phi, Wang Wiset, Mu Ko Phi Phi, Ko Racha Yai, Ko Racha Noi, Trang, Phatthalung, Ko Lanta, Kantang, Sathing Phra, Kao Chaison, Palian, Rattaphum, SONGKHLA, HAT YAI, Pattani, Langu, Khlong Ngae, Khok Pho, Na Thawi, Ko Tarutao, Satun, Ko Rawi, Chinchin Straits, Pulau Langkawi, Kangar, Perlis, Kuah, Changlun, Yaha, Jitra, Pokok Sena, Alor Setar, Dayang Bunting, Nami, Bt. Lata Papalang, Gurun, Sik, Betong, Yan, Sungai Petani, Baling, Muka Head, GEORGE TOWN, Butterworth, Teluk Kumbar, Kulim, Penang, Gerik, Pattani, Yala, Narathiwat, Ban Na Sata, Phaya Yen, Nong Phai, Chumsaeng, Nong Bua, Bung Sam Phan, Thep Sa Thit, Ban Lam Narai, Khok Samrong, Sing Buri, Lopburi, Khong Khi, Ang Thong, Saraburi, Nong Khae, Nakhon Nayok, Ongkharak, Prachin Buri, Min Buri, Phanom Sarakham, Chachoengsao, Bang Pakong, Khao Khitchakut Open Zoo, Pom Phra Chunlachomkiao, Si Satchanalai Nat.P., Uttaradit, Nam Tok Chat Trakan N.P., Pong Chi, Nakhon Thai, Thung Salaeng Luang N.P., Yaeng, Wang Thong, Lom Sak, Phetchabun, Sak Lek, Phichit, Taphan Hin, Huai Na, Chon Daen, Bao Khao Sai

G 104° H 106° J +7h Gr. T. +8h Gr. T. 108° K 110° L 112°

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

VIET-NAM SEA

CHINA SOUTH SEA

CAMBODIA

Hainan Dao (China)

Crescent Group

Xishaqundao (Paracel Is.)

Cửa Sông Cửu Long (Mouths of the Mekong)

Roualist Bank

Scawfell Bank

Charlotte Bank

Vanguard Bank

Alexander Bank

Riffleman Bank

Yusun Shoal

Côn Đảo

Hòn Thổ Chu

Quần Đảo Nam Du

Đảo Phú Quốc

Kaôh Kŏng

Kaôh Rŭng

Kaôh Rŭng Sâmlŏem

Kaôh Tang

Kaôh Thmei

Hòn Rái

Ko Kut

Krŏng Kaôh Kŏng

Ban Hat Lek

Mũi Cà Mau

Cửa Sông Bãy Hạp

Ngọc Hiển

Cà Mau

Gía Rai

Minh Hải

Phum Chŏam Sla

Kâmpóng Spoe

Kâmpóng Saôm

Kâmpôt

Hà Tiên

Kiên Lu'ơng

Du'ơng Dông

Rạch Giá

Vĩnh Cây Du'ơng

Hòn Đất

Tốt Nốt

Tân Hiệp

Vĩnh Long

Trà Ôn

Trà Vinh

Vi Thanh

Long Mỹ

Sóc Trăng

Phu'ớc Long

Bạc Liêu

Ba Đông

Ba Tri

Cửa Sông Ba Lai

Cửa Cung Hầu

Cửa Sông Hàm Luông

Cửa Sông Cổ Chiên

Cửa Sông Hậu

Cửa Sông Tiền

Cửa Soi Rạp

Vịnh Phan Thiết

Phù Quý (Cù Lao Thu)

Mũi Kê Gà

Mũi La Gan

Mũi Lai

Mũi Độc

Mũi Nai

Mũi Kỳ Vân

Mũi Nam Trâm

Mũi Ba Làng An

Hòn Tre

Đảo Tu Na

Deo Tu Na

Đèo Ông Cò

Đèo Phu'ớc So'n

Đèo Đo'n Du'ơng

Đèo Ngọc Linh

Đèo Bảo Lộc

Đèo Bình So'n

Đèo Hải Vân

Đèo Cả

Đèo Khe Ve

Đèo Ngọc Co' Rinh

Đèo Bắc Tô

Đèo Mũi Lai

Đèo Mũi Độc

Đèo Mũi Nam Trâm

Đèo Mũi Ba Làng An

Đèo Mũi La Gan

Đèo Mũi Kê Gà

Đèo Mũi Kỳ Vân

Đèo Mũi Cà Mau

Đèo Mũi Nai

A
B
C
D
E
F
G
116°
118°
120°
122°
124°
126°
157
1
2
3
4
5
18°
20°
22°
16°
14°
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles
CHINA
Shanwei
Jieshi Wan
Jieshi
Zhelang
Hong Kong
Dongsha Qundao
Dongsha Dao
KAOHSIUNG
FENGSHAN
PINGTUNG
Liuchiu Yü
Chishan
Taitung
Lutao
TAIWAN
Fangliao
Tawu
Tajen
Fengkang
Checheng
Kenting N.P.
Lanyu
Hengchun
Oluanpi
Chihsing Yen
+8h Gr.Time
Luzon Strait
Itbayat I.
Batan Islands
Batan I.
Sabtang I.
PACIFIC
Balintang Channel
Babuyan I.
Calayan I.
Dalupiri I.
Babuyan Islands
Fuga I.
Nagayaman Pt.
Camiguin I.
Babuyan Channel
Palaui I.
Escarpada Pt.
Mayraira Pt.
Claveria
Bangui Bay
Pansian
Pamplona
Tadao
Abulug
Aparri
Buguey
Santa Ana
Bawa
Iligan Pt.
Mt. Agnamala
LAOAG
Paddig
Kasa
Lal-lo
Solsona
Mt.Sicapoo
Lasam
Capissayan
Badoc
Nueva Era
Gagga-butan
Alcala
Cabugao
Alava
Conner
Mt. Cetaceo
Vigan
Bangued
Enrile
Tuguegarao
Cab
Balbalan
Tabuk
Divilican Bay
Filomena
Bolbolo
Candon
Tinglayan
Mallig
Ilagan
Divilican
Palanan Bay
Bontoc
Roxas
Aurora
Palanan
Sabangan
Cabatuan
S.Mariano
Tambugo
Bangar
Lioana
Rice Terraces
Banaue
Balaoan
Mt. Tabayog
Alicia
S. Guillermo
SAN FERNANDO
Kapangan
Diadi
Santiago
Bagabag
Dinapigui
Mt. Pulog
Aglipay
Lingayen
BAGUIO
Bayombong
Anda
Rosario
Bambang
Hundred Islands N.P.
Aritao
Casiguran
Alaminos
Damortis
Sinadipan
Dinalongan
Burgos
DAGUPAN
Anabat
Urdaneta
Cape S. Ildefonso
Equia
SAN CARLOS
San Jose
Baler
Dasol Bay
Sta. Cruz
Camiling
Nagslaran
Bongabon
Cape Encanto
Masinloc
Gerona
Guimba
LUZON
TARLAC
Gabaldon
CABANATUAN
Iba
Botolan
Capas
Conception
Mt. Pinatubo
S. Roque
Dingalan Bay
San Narcisco
ANGELES
S. FERNANDO
Maligayo
Pollilo I.
Lubao
S. JOSE DEL MONTE
Burdeos
Pollilo Is.
Palusan I.
Patnanungan I.
OLONGAPO
MALOLOS
QUEZON CITY
Infanta
Pollilo
Jomalig I.
Balanga
Manila Bay
MANILA
Cainta
Tignuan
Calagua Is.
Guintinua I.
PASIG
Mabitac
Mariveles
CAVITE
Corregidor I.
MUTING LUPA
Paete
Capalonga
Paracale
Pagsanjan
Sta.Cruz
Alabat I.
Daguit
Labo
Daet
Patungan
Tagaytay
CALAMBA
Mauban
S. Lorenzo
Quinabucasan Pt.
Nasugbu
Tumalin
S. PABLO
Antimonan
Mt. Labo
Yog Pt.
Pandan
Talisay
Lipa
S. Pedro
Lopez
Garchi-torena
Bagamanoc
Lubang
Cabra I.
Lemery
Rosario
LUCENA
Tayabas Bay
Ragay Gulf
Libmanan
Caramoan Pen.
Catanduanes
Ambil I.
Lubang I.
BATANGAS
Golo I.
Mt. Isarog
San Andres
Lagonoy Gulf
Virac
Calavite Passage
Verde Island Passage
S. Andres Pt.
Verde I.
Mulanay
NAGA
Virac Pt.
Itbu Pt.
Abra de Ilog
Boac
Santa Cruz
Bato
Tabaco
Cagraray I.
Paluan
Calapan
Naujan
Bahay
San Andres
Balatan
Mayon Vul
Batan I.
Tubili Pt.
Mt. Halcon
Pinagsa-bangan
Buenavista
Marinduque I.
Arena Pt.
San Pascual
Ligao
Albay Gulf
Rapu-Rapu I.
Mamburao
Victoria
Pola
Suban Pt.
Bontoc Pt.
Doraga
Hà Nội
Scarborough Shoal
South China Basin
Luzon Sea
Philippine Sea
Sea
OCEAN

S E A

Busuanga I.
Busuanga
Calamian Group
Coron
Alonon Pt.
Culion
Culion I.
Coron I.
Bulalacao I.
Linapacan Strait
Linapacan I.
Libro Pt.
El Nido
Cadlao I.
Batas I.
Casian I.
Taytay Bay
Taytay
Cape Ross
Binalian
Enterprise Pt.
Imuruan Bay
Araceli
Dumaran I.
Peaked Pt.
Barton
Roxas
Capaias
Carural
St. Paul N.P.
Underground River
Cleopatra Needle
Piedras Pt.
Green I.
Tinitan
Bold Pt.
Bacungan
Anepahan
Puerto Princesa
Long Pt.
Panagtaran Pt.
Apurahuan
Palawan
Tabon Caves
Malanut Bay
Aborlan
Tagpait
Quezon
Rasa I.
Aboabo
Malabungan
Pánitan
Eran Bay
Island Bay
Mt. Mantalingajan
Banua
Brooke's Point
Tacbolubu
San Antonio Bay
Coral Bay
Cape Buliluyan
Pandanan I.
Bugsuk Island
North Balabac Strait
Ramos I.
Balabac
Balabac Island
Cape Melville
Balabac Strait
Bancoran I.
Bancauan I.
Palawan Passage
Carnatio Shoal
Reed Bank
Marie Luise Bank
Templer Bank
Brown Bank
Flat Island
Nashan Island
Commodore Reef
Cuyo East Pass.
Cuyo West Pass.
Cuyo 'English' Subterranean Nat. Park
Quinilubun Group
Agutaya I.
Cuyo Islands
Canipo I.
Cuyo
Cuyo I.
Cagayan Islands
Tubbataha Reefs
S u l u S e a
Busuanga
Ambulong I.
Ilin I.
San Jose
Odiongan
Tablas I.
Looc
Santa Fe
Semirara I.
Carabao I.
Rotol Pt.
Tablas Strait
Sibuyan Sea
Masbate
Mandaon
Milagros
Uson
Balud
Masbate Pass
Canit Pt.
Cataingan
Cawayan
Placer
Asid Gulf
Naro I.
Pulanduta Pt.
Jintotolo Channel
Malay
Nabas
Pucio Pt.
Kalibo
Pandan
Pandan Bay
Roxas
Bulacaue Pt.
Cauayan
Ivisan
Balasan
Culasi
Mambusao
Dumalag
Panay
Ordillieras Range
Barbaza
Passi
Sara
Ajuy
Lambunao
Pototan
Barotac Nuevo
San Jose
Miagao
Jordan
Cabangtohan
Guimaras Strait
Guimaras I.
Panay Gulf
Bantayan I.
Bantayan
Cadiz
Victorias
SILAY
Escalante
Calatrava
ILOILO CITY
BACOLOD
Mt. Canlaon
BAGO
SAGAY
SAN CARLOS
CEBU CITY
TOLEDO CITY
MANDAUE
LAPU LAPU
La Castellana
Guihulngan
NAGA
KABANKALAN
Sojoton Pt.
Canayan
Mainit
Ayungon
Sipalay
Matatindoe Pt.
Hinoba-an
Negros
Basay
Bayawan
Santa Catalina
Manjuyod
Alcoy
Alegria
Bais
Boljoon
Tanjay
Santander
Damaguete
Siquijor
Siquijor I.
Maloconan
Saiton
Siaton Pt.
Zamboanguita
Cebu
Daanbantayan
Villaba
Bogo
Palompon
Borbon
Ponson I.
Camotes Is.
Pacijan I.
Poro I.
Baybay
Tuburan
Danao
Camotes Sea
Leyte
Cangmating Channel
Maha-nay I.
Lapining
Juangon
Talibon
Tubigon
Mahagnay
Carmen
Alicia
Loay
Chocolate Hills
Dimlao
Guindelman
Bohol
Tagbilaran
Panglao I.
Bohol Sea
Camiguin I.
Siquijor I.
Mambajao
Diuata Pt.
Talisayan
Sugbongkogon
Salay
Jasaan
Gingoog
Gingoog Bay
Nasipit
BUTUAN
Bayugan
Agusan
Macajalar Bay
CAGAYAN DE ORO
Gitagum
Oroquieta
Plaridel
Dipolog
Polanco
Manukan
Dapitan
Taglo Pt.
Iligan Bay
Jimenez
Tudela
Lugait
Manolo Fortich
ILIGAN
Sindangan Bay
Sindangan
Mt. Malindang
Bonifacio
Ozamiz
Labason
Liloy
Marawi
Kalatungan Mts.
Malay Balay
Prosperidad
San Francisco
Agusan
Llanga
Bislig
Trento
Cuevas
Lingig
Hinatuan
Marihatag
Tandag
Tago
Cantilan
Madrid
Cabadbaran
Bogto
Canit Pt.
Cortes
Surigao
Dapa
Bucas Grande I.
Gen. Luna
Siargao I.
Pilar
Alegria
Dinagat I.
Dinagat Sound
Dinagat
Libjo
Loreto
Desolation Pt.
Leyte Gulf
Sogod
Silago
Malitbog
Maasin
Panaon I.
Pintuyan
Bilaat Pt.
Surigao Strait
Colasi Pt.
Suluan I.
Homonhon I.
Manicani I.
Calicoan I.
Guiuan
Balangkayan
Samar
San Luis
Wright
Loquilocon
Catbalogan
Almagro I.
Camandog I.
Biliran I.
Naval
Caibiran
Kawayan
Cadurnan Pt.
Tagapula I.
Tipolo
Cawayan
Gulf
Samar Sea
Visayan Sea
Carigara
S.Isidro
Light
La Paz
TACLOBAN
Quinapondan
Palo
Dagami
Tanauan
Burauen
ORMOC
Mayorga
Abuyog
Baybay
Divisoria
Leyte
Camotes Sea
Danao
Tuburan
Pacijan I.
Poro I.
Ponson I.
Camotes Is.
Borbon
Palompon
Bogo
Cebu
Daanbantayan
Villaba
Capul I.
Balupiri I.
Destacado I.
Las Navas
Gandara
Mt. Capotoan
Oras
CALBAYOG
Tagapula I.
Almagro I.
Camandog I.
Biliran I.
Naval
Caibiran
Kawayan
Cadurnan Pt

A 96° B 98° C D E 100° 102° 104°

141 2° 4° 6° 0° 2° 4° 5° 6° 7°

Bangkok

THAILAND

Strait of Malacca

Malay Peninsu

Sumatera Utara

Aceh

Daerah Istimewa

Riau

Jambi

Sumatera Barat

Bengkulu

Lampung

Selangor

Negeri Sembilan

Melaka

Johor

Pahang

Kelantan

Terengganu

Kedah

Perlis

Pulau Penang

Ko Rawi

Chinchin Straits

Pulau Langkawi

Tanjung Ba'u

P. Weh

P. Breueh

Banda Aceh (Baiturahman)

Lambaro Angan

Tg. Bateeputih

Lampanaih

U. Pidie

Sigli

Seulimeum

Jantho

Lammeulo

Meureudu

Keudemane

Tg. Jambuair

Lhokseumawe

Bireuen

Glum-pangdua

Bayu

Lhoksukon

Kutabagok

Idi

Tg. Peureulak

Peureulak

Lamno

Tangse

Lageuen

Calang

Keudeuteunom

Rumahberu

Takengon

Kreng

Lauttawar

Kualalangsa

Langsa

U. Tamiang

Teruntak

Pantekra

G. Lembu

Kualasimpang

Tanjungmarcang

Meulaboh

Langka

Kutanibong

Blangkejeren

Lamainong

Blangpidie

G. Leuser

Tanjung Raya

Labuhanhaji

Kutacane

Tapaktuan

Kandang

Bakungan

Trumon

Rundeng

Pulaksama

Sidikalang

Simanindo

Pangururan

Tomok

Pulau Samosir

Tuktuk

Ambarita

Aekanopan

Porsea

Silaen

Balige

Parsoburan

G. Sihabuhabu

Siborong-borong

Sibalanga

Rantau-prapat

Tarutung

Onanhasang

Sipiongot

Kotapinang

Bagansinembah

Langgapayung

Sibolga

Sipirok

Gunungtua

Huraba

Padang Sidimpuan

Pintupadang

Binanga

Pasarsibuhuan

Daludalu

Titigading

Siabu

G. Malea

Panyabungan

Pasirpengarayan

Ujungbatu

Kotanopan

Muarasoma

Natal

Hutanopan

Rao

Rokan

Aliantan

Bangkinang

Parit

Panti

Muaro Takus Ruins

Talu

Airbangis

Lubuksikaping

G. Ophir

Bonjol

Suliki

Mandiangin

Bukittinggi

Payakumbuh

G. Merapi

Maninjau

Tiku

Batusangkar

Padangpanjang

Pariaman

Lubukalung

Singkarak

Solok

Sawahlunto

Muara

Talawi

Singgarak

PADANG

Lubukbargalung

Telukbayur

Tanjunglolo

Sungaidareh

Alahanpan-jang

Kotabaru

Dusunpasirmajang

Tigapulan

Dusunmudo

Batuampar

Kualatungkal

Simpang

Pangkalandurian

Taluk

Banjarkasang

Seberida

Rengat

Airmolek

Tembilahan

Parittanjungmelayu

Pulau Kateman

Sungaiguntung

Pulau Tanahmasa

Pulau Tanahbala

Pulau Pini

Pulau Simeulue

Kutainang

Ivabah

Sinabang

Ballasetas

U. Kakat

Tg. Dewa

Geloketapang

Sibigo

P. Babi

P. Bangkaru

P. Tuangku

Kep. Banyak

Alaban

Singkilbaru

P. Bago

Simpang Kanan

Selat Siberut

Pulau Siberut

Kagologolo

Muarasimatalu

Saudainu

Muarasiberut

Sabulubek

Taibelee

Kep. Mentawai

Selat Bungalaut

Siberimanua

Pulau Sipura

Kaliet

Sigoisooinan

Pasapuat

Sabeugukgung

Selat Sikakap

Simakalo

P. Pagai Selatan

Tiop

P. Taitaitanopo

Selat Sanding

P. Sanding

Mukomuko

Pasarbantal

Lebongtandai

Pulau

Muaraaman

Tabahanyar

Angading

Ketahun

Lais

Pasarbembah

Bengkulu

Tanjung Kerbau

Tais

Pagaralam

Pasartalo

Manna

Pulauberingin

Padangguci

Padanganget

Bintuan

Muaradua

Simpangsu-kararie

Bambang

Liwa

Krui

Pulau Enggano

Kayaapu

Ngaras

Tel. Bengkunat

Java Trench

Selat Singapore

Sel. Galang

Sel. Berlian

Sel. Gelam

Sel. Combol

P. Batam

P. Bintan

P. Karimun

P. Rangsang

P. Rantau (Tebingtinggi)

P. Kundur

P. Mendol

P. Combol

P. Sugi

P. Bengkalis

P. Rupat

P. Perhentian Besar

P. Redang

P. Tenggol

P. Tinggi

P. Sibu

P. Besar

P. Singkep

P. Lingga

P. Bakung

P. Tioman

P. Basu

P. Cukas

P. Posik

Tg. Datuk

Tg. Basu

Tg. Tekek

Kg. Leban Condong

Petoh

Mersing

Jemaluang

Kuala Terengganu

Kuala Dungun

Kuantan

Chukai

Kemasik

Kg. Cherating

Kg. Balok

Kg. Sepat

Kg. Lamir

Pekan

Nenasi

Kg. Penarik

Kg. Merang

Batu Rakit

Kg. Buloh

Kg. S Ayer Deras

Kg. Jambu Bongkok

Kg. Jerangau

Kg. Ayer Puteh

Kg. Merting

Kg. Chenereh

Kg. Relok

Kg. Gajah

Kg. Kemara

Kg. Sekinchan

Kg. Pengkalan Kubor

Kg. Nibong

Kg. Gagau

Kg. Tapis

Kg. Lubuk Baharu

Kg. Kerau

Kg. Gajah

Kg. Tahan

Kg. Pantai Remis

Kg. Parit Gajah

Kg. Tanah Rata

Kg. Lawan Gopeng

Kg. Gajah

Kg. Tanjung Karang

Kg. Selangor

Kg. Sungai Buloh

Kg. Rawang

Kg. Tanjung Malim

Kg. Slim River

Kg. Hutan Melintang

Kg. Bidor

Kg. Benta Seretang

Kg. Tapah

Kg. Kampar

Kg. Teluk Intan

Kg. Damar Laut

Kg. Pangkor

Kg. Kampung Koh

Kg. Ayer Terjun

Kg. Changkat Jering

Kg. Piandang

Kg. Tanjung Piandang

Kg. Nibong Tebal

Kg. Teluk Kumbar

Kg. Sungai Siput

Kg. Taiping

Kg. Kuala Lenggong

Kg. Selama

Kg. Kuala Kurau

Kg. Mechang Jali

Kg. Pasir Puteh

Kg. Jertih

Kg. Peringat

Kg. Ko-lok

Kg. Sungai Petani

Kg. Baling

Kg. Gurun

Kg. Sik

Kg. Yan

Kg. Yaha

Kg. Changlun

Kg. Kangar

Kg. Perlis

Kg. Kuah

Kg. Jitra

Kg. Pokok Sena

Kg. Alor Setar

Kg. Bt. Lata Papalang

Kg. Nami

Kg. Ban Nang Sata

Kg. Narathiwat

Kg. Betong

Kg. P. Banding

Kg. Genk

Kg. Noring

Kg. Chamah

Kg. Kemubu

Kg. Gua Musang

Kg. Korbu

Kg. Meropoh

Kg. Tahan

Kg. Lipis

Kg. Merting

Kg. Ayer Puteh

Kg. Tembeling

Kg. Jerantut

Kg. Raub

Kg. Benum

Kg. Tranum

Kg. Kerau

Kg. Bentong

Kg. Karak

Kg. Temerloh

Kg. Maran

Kg. Gambang

Kg. S. Lembing

Kg. Pinang

Kg. Tasik Chini

Kg. Pahang

Kg. Tasik Bera

Kg. Simpang Pertang

Kg. Bahau

Kg. Mantin

Kg. Segamat

Kg. Gemas

Kg. Tampin

Kg. Pasir Panjang

Kg. Port Dickson

Kg. Tanjung Sepat

Kg. Banting

Kg. Rawang

Kg. Sungai Buloh

Kg. Shah Alam

Kg. Kajang

Kg. Petaling Jaya

Kg. Klang

Kg. Tasik Kenyir

Kg. Tasik Bera

Kg. Tasik Chini

Kg. Pahang

Kg. Rompin

Kg. Endau

Kg. Mersing

Kg. Besar

Kg. Ledang

Kg. Tangkak

Kg. Labis

Kg. Chaah

Kg. Paloh

Kg. Pagoh

Kg. Yong Peng

Kg. Keluang

Kg. Ayer Hitam

Kg. Batu Pahat

Kg. Benut

Kg. Pontian Kecil

Kg. Kukup

Kg. Bengkalis

Kg. Sungaipakning

Kg. Duri

Kg. Balaipungut

Kg. Minas

Kg. Buatan

Kg. Pekanbaru

Kg. Rengat

Kg. Taluk

Kg. Seberida

Kg. Batuampar

Kg. Kotabaru

Kg. Tembilahan

Kg. Airmolek

Kg. Bahau

Kg. Segamat

Kg. Gemas

Kg. Tampin

Kg. Port Dickson

Kg. Pasir Panj

SOUTH CHINA SEA

LAYSIA

Hong Kong

Kepulauan Natuna

Laut Natuna

Sel. Serasan

Tel. Datu

Karimata Strait

JAVA SEA

Java Sea

GREATER SUNDA ISLANDS

Kalimantan Barat (BORNEO)

Kalimantan Tengah

Kalimantan Selatan

Kalimantan Timur

Sarawak

BRUNEI

8 Friendship Shoal

4 North Luconia Shoals

3 Seahorse Shoal

5 South Luconia Shoals

22 Djems Bank

Kota Kinabalu

Kuala Belait

Seria

Lumut

Batu Dapau

Kuala Baram

Tg. Baram

Lutong

Miri

Labi

Batu Satu

Marudi

Bekenu

R. Sare

R. Entebang

Beluru

Niah

Niah N.P.

Niah Caves

Long Lama

Tg. Payong

Suai

G. Mulu

G. Mulu N.P.

Bintulu

Kuala Tatau

Sebauh

Tubau

Long Palal

Oya

Mukah

Balingian

Tatau

Belaga

Kejaman

Sirik

Pulau Bruit

Matu

Daro

Tg. Pasir

Dalat

Nanga Tamin

SIBU

Merit

Rumah Kulit

Rajang

Tungku

Bk. Batu

Rajang

Rajang

Peg. Hose

Baleh

Rajang

Rajang

Bahau

Rajang

Rajang

Rajang

A 110° B 112° C 114° D 116° E 118°

1 2 3 4 5 6

SOUTH CHINA SEA

Friendship Shoal
North Luconia Shoals
Seahorse Shoal
South Luconia Shoals
Djems Bank

MALAYSIA

Sabah
Sarawak
Kalimantan Barat
Kalimantan Timur
Kalimantan Tengah
Kalimantan Selatan

BRUNEI

Bandar Seri Begawan
KOTA KINABALU
SANDAKAN
Tawau
Tarakan
Kuching
SIBU
Bintulu
Miri
Kuala Belait
Lawas
Limbang
Sipitang
Beaufort
Keningau
Tambunan
Penampang
Papar
Inanam
Gaya
Tuaran
Ranau
Kinabalu N.P.
G. Kinabalu
Hot Springs
Tampasis
Beluran
Bambangan
Tel. Labuk
Tg. Pisau
P. Kanawit
P. Timbang
Tel. Sandakan
Gomantong Caves
Crocker Range N.P.
Trus Madi
Tenom
Kampung Sook
Nabawan
Tomani
Sapulut
Kuamut
Ban. Brassey
Danum Valley Conservation Area
Tawau Hills Park
G. Magdalena
Kalabakan
Lahad Datu
Kunak
Sapang
Sempor
Sungai Pin
Kuamut
Kinabatangan
Pinangah
Lanas
Bentuka
Kuala Penyu
Tg. Nosong
Tel. Kimanis
Pulau Tiga Park
P. Tiga
Layang Layang
P. Labuan
Labuan
Tel. Brunei
Muara
Tg. Perapat
Punang
Kampung Lawas
Tutong
Bukit Limbang
Trusan
Kuala Belait
Lumut
Kiudang
Batu Danau
Berawan
Seria
Kuala Baram
Tg. Baram
Lutong
Miri
Labi
G. Mulu N.P.
Batu Satu
Bekenu
Marudi
R. Sare
Long Seridan
G. Mulu
G. Murud
2438
Bakelalan
Long Lama
Bareo
Long Lellang
Ban. Tama Abu
Ban. Kapuas Hulu
Ban. Müller
Ban. Schwaner
Peg. Hose
Peg. Müller
Peg. Schwaner
Peg. Muratus
Peg. Meratus
R. Entebang
Beluru
Nian
Niah N.P.
Niah Caves
Tg. Payong
Suai
Bintulu
Kuala Tatau
Sebauh
Tubau
Long Palai
Oya
Mukah
Balingian
Tatau
Sirik
Pulau Bruit
Matu
Daro
Tg. Pasir
Nanga Tamin
Belaga
Kejaman
Merit
Rajang
Bk. Batu
2012
Rumah Kulit
Tungku
Rajang
Sarikei
Bitangor
Kanowit
Song
Kapit
Roban
Pakan
Saratok
Budu
Pusa
Sebuyuan
Debak
Beton
Lingga
Bandar Sri Aman (Simanggang)
Engkilili
Lubok Antu
Pantu
Serian
Padawan
Tebedu
Siburan
Bau
Siluas
Simunjan
Sambas
Pemangkat
SINGKAWANG
Benkayang
Sungairaya
Balaikarangan
G. Niut
1701
Tg. Gunung
Tg. Datu
Tel. Datu
Tg. Api
Sematan
Tg. Sipang
Santubong
Paloh
G. Gading N.P.
Lundu
Sampadi
Bako N.P.
Semera
Sambas
Tel. Sambas
Tel. Lupar
Tel. Simunjan
Tel. Sebuyau
Tel. Saribas
Tel. Kalaka
Tel. Paku
Tel. Lingga
Tel. Sadong
Tel. Serian
Tel. Padawan
Tel. Bau
Tel. Siburan
Tel. Kuching
Tel. Bako N.P.
Tel. Gading N.P.
Tel. Lundu
Tel. Sematan
Tel. Datu
Tel. Sukadana
Tel. Pawan
Tel. Jelai
Tel. Airhitam
Tel. Kotawaringin
Tel. Kumai
Tel. Sampit
Tel. Sebanganu
Tel. Mendawai
Tel. Kahayan
Tel. Kapuas
Tel. Melawi
Tel. Kapuas Hulu
Tel. Sembakung
Tel. Sebuku
Tel. Sekatak
Tel. Tarakan
Tel. Bunyu
Tel. Tanjung Selor
Tel. Sesayap
Tel. Malinau
Tel. Tidangpala
Tel. Semanu
Tel. Basakan
Tel. Muarawahau
Tel. Kongbeng Caves
Tel. Sangkulirang
Tel. Sankulirang
Tel. Muaraatap
Tel. Sepasu
Tel. Bengalun
Tel. Sangata
Tel. Muarabengkal
Tel. Klampo
Tel. Kembangjanggut
Tel. Bontang
Tel. Santan
Tel. Sangatta
Tel. Sangkima
Tel. Sangkulirang
Tel. Sangkima
Tel. Sangkulirang
Tel. Sangkima
Tel. Sangkulirang

P H I L I P P I N E S

Mindanao Sea

Celebes Sea

E R S U N D A

Molucca Sea

Ceram Sea

North Banda Basin

Banda Sea

Philippine Trench

Sulu Archipelago

Sulawesi Utara

Minahasa Semenau djung

Peg. Balingara

Peg. Tinoba

Peg. Mekokoka

Peg. Abuki

Sulawesi Tengah

Sulawesi Selatan

Sulawesi Tenggara

Teluk Tomini

Teluk Tolo

Teluk Bone

Kep. Togian

Kep. Sula

Kep. Karlaralong

Kep. Nanusa

Kep. Toade

Kep. Salabangka

Kep. Bowokan

Kep. Tukangbesi

Kep. Sangir

Kep. Talaud

Kep. Morotai

Kep. Loloda Utara

Kep. Goraici

Kep. Lucipara

Kep. Penyu

P. Halmahera

P. Morotai

P. Obi

P. Buru

P. Seram (Ceram)

P. Taliabu

P. Peleng

P. Banggai

P. Buton (Butung)

P. Muna

P. Wowoni

P. Labengke

P. Padeabesar

P. Bahubulu

P. Manui

P. Sangir

P. Tahulandang

P. Biaro

P. Siau

P. Mayu

P. Tifore

P. Miangas

P. Wolf Rock

P. Kaburuang

P. Salibabu

P. Kakarotan

P. Sarangani

Sarangani Island

Balut I.

Mindanao

MINDANAO

Sarangani Bay

Maasim

Malapatan

Glan

Jose Abad Santos

Sugal

Kalian

GENERAL SANTOS

Polomolok

Mt. Busa 2083

Palimbang

Maitum

Kiamba

Kalipagan

Pangutaran I.

Pangutaran Group

Samales Group

Tapiantana Channel

Tonquil I.

Jolo

Jolo I.

Cap I.

Doc Can I.

Laparan I.

Parang

Talipaw

Tapul

Tapul I.

Pata I.

Lugus I.

Cabingaan I.

Tapul Group

Lapac I.

Siasi

Sugbal Passage

Tongehatan Pt.

Tawitawi I.

Tandu-batu I.

Dundangan I.

Bato Bato

Sibutu I.

Sibutu Passage

Simunul

Manuk Mankaw

Tg. Arus

Dutch Fort

Oan

Tg. Kandi

Santigi

Lakuan

Bajugan

Bukaan

Leok

Lunguto

Paleleh

Blau

Bolontio

G. Dako 2304

Pinamula

Lanu 2207

G. Tentolomatianan

Tolitoli

Tompo

Sikuto

Salugan

Alisaang

Bangkir

Lais

Siboluton 2499

Bou

G. Sonjol

Tomini

G. Malino

Ongka

Taopa

Tembito

Moutong

Tg. Santigi

Tuladenggi

Palasa

Tinombo

Munte

Siboa

Tg. Dampelas

Sibayu

Sigenti

Tg. Manimbaya

Bantola

Awisang

Tambulan

Tate

Mapaga

Kasimbar

Tomali

Oti

G. Sidole 2100

Ampibabo

Towaya

Marantale

Toboli

Donggala

Toaya

Suramana

PALU

Tg. Ponindilisa

Sausu

Dolo

Sidondo

Gawalisi

Torue

Pangian

Kameasi

Pakuli

Porekautimbu

Mapane

Poso

Sedoa

Namo

Tongko

Pandiri

Paanto

Watutau

Gimpu

Doda

Tentena

Taripa

Kolonedale

Pindolo

Gantira

Tompira

Tinompo

Leboni

Wono

Bau G. 2861

Kambuno

Limbung

Masamba

Mangkutana

Bonebone

Laora

Usu

Matana

Saroako

Malili

Wotu

Malangke

Tg. Bulupulu

Mantalinga

Rantepao

Palopo

Makale

Tabone

Mebali

Anakdara

Ponrang

Tg. Tenemejai

Belopa

Polewali

Pajalele

Kalosi

Rantemario

Cimpu

Enrekang

Pekabata

Keppe

Maiwa

Siwa

Rappang

Pinrang

Anabanua

Liu

Jalang

Pangka-jene

Batu-batu

Singkang

Palanro

Watansoppeng

Pampanua

Macoppe

Takalala

Tacipi

Watampone (Bone)

Ujunglamuru

Segeri

Labakkang

Caming

Marek

Tg. Salangketo

Camba

Maros

Palatae

Bantimurung

Sinjai

Tombolo

Malino

Tanete

Kajang

Bulukumba

Bira

Bontosunggu

Jeneponto

Tambolo

Bilibili

Bangkoa 2876

Takalar

Tanaberu

Alu

P. Liukanglu

Sel. Selayar

Bonelohe

Pamatata

P. Selayar

Raba

Tg. Arus

Dutch Fort

Santigi

Oan

Tg. Kandi

Lakuan

Bajugan

Bukaan

Leok

Lunguto

Paleleh

Blau

Bolontio

G. Dako 2304

Pinamula

Lanu 2207

G. Tentolomatianan

Tolitoli

Tompo

Sikuto

Salugan

Alisaang

Bangkir

Lais

Siboluton 2499

Bou

G. Sonjol

Tomini

G. Malino

Ongka

Taopa

Tembito

Moutong

Tg. Santigi

Tuladenggi

Palasa

Tinombo

Munte

Siboa

Tg. Dampelas

Sibayu

Sigenti

Tg. Manimbaya

Bantola

Awisang

Tambulan

Tate

Mapaga

Kasimbar

Tomali

Oti

G. Sidole 2100

Ampibabo

Towaya

Marantale

Toboli

Donggala

Toaya

Suramana

PALU

Tg. Ponindilisa

Sausu

Dolo

Sidondo

Gawalisi

Torue

Pangian

Kameasi

Pakuli

Porekautimbu

Mapane

Poso

Sedoa

Namo

Tongko

Pandiri

Paanto

Watutau

Gimpu

Doda

Tentena

Taripa

Kolonedale

Pindolo

Gantira

Tompira

Tinompo

Leboni

Wono

Bau G. 2861

Kambuno

Limbung

Masamba

Mangkutana

Bonebone

Laora

Usu

Matana

Saroako

Malili

Wotu

Malangke

Tg. Bulupulu

Mantalinga

Rantepao

Palopo

Makale

Tabone

Mebali

Anakdara

Ponrang

Tg. Tenemejai

Belopa

Polewali

Pajalele

Kalosi

Rantemario

Cimpu

Enrekang

Pekabata

Keppe

Maiwa

Siwa

Rappang

Pinrang

Anabanua

Liu

Jalang

Pangka-jene

Batu-batu

Singkang

Palanro

Watansoppeng

Pampanua

Macoppe

Takalala

Tacipi

Watampone (Bone)

Ujunglamuru

Segeri

Labakkang

Caming

Marek

Tg. Salangketo

Camba

Maros

Palatae

Bantimurung

Sinjai

Tombolo

Malino

Tanete

Kajang

Bulukumba

Bira

Bontosunggu

Jeneponto

Tambolo

Bilibili

Bangkoa 2876

Takalar

Tanaberu

Alu

P. Liukanglu

Sel. Selayar

Bonelohe

Pamatata

P. Selayar

Raba

Unauna

P. Unauna

P. Waleakodi

P. Waleabahi

P. Togian

Bautu

Liang

P. Talatakoh

P. Batudaka

Batudaka

Benteng

Laluangon

P. Poat

Sel. Walea

Tg. Batuhitam

Samako

Boalemo

Pangkalaseang

Siuna

G. Tumputiga 1590

Teku

Lobu

Pagi-mana

Poh

Rangaranga

Dondo

Bunta

Tobe-lombang

Ampana

Ampoa

Uebonti

Baloa

Biak

Luwuk

Sirong

Balo

Tg. Santigi

Tanjung Api Reserve

Tongku

G. Lumut

Tobamawu

Tambung

Batui

Kintom

G. Tumpu 2400

Tg. Pemali

Lukpenenteng

Messelesek

Luksagu

Tataba

Nantu

Lalandai

Tinangkong

P. Peleng

Pelei

Lambako

Kembani

Mumulusan

Banggai

P. Banggai

Matanga

Kaukas

P. Melilis

Taduno

Libatemo

P. Salue Kecil

P. Sago

Kep. Bowokan

Kep. Banggai

P. Labobo

P. Bangkulu

P. Salue Besar

P. Timpaus

P. Limbo

P. Masoni

Menanga

Todeli

Wayhaya

Waykilo

Penu

Dofa

P. Mangole

Capalulu

Fagudu

Waykadai

Wendi

Lekitobi

P. Taliabu

Tg. Dehekolano

P. Lifamatola

Fort (Dutch)

Sanana

P. Sanana

Kabau

Waygay

Tg. Waka

Sel. Mangole

Sel. Salue Timpaus

Sorong

Equator

P. Mayu

P. Tifore

P. Miangas

P. Wolf Rock

P. Kaburuang

P. Salibabu

P. Kakarotan

P. Sarangani

Sarangani Island

Balut I.

Mindanao

MINDANAO

Sarangani Bay

Maasim

Malapatan

Glan

Jose Abad Santos

Sugal

Kalian

GENERAL SANTOS

Polomolok

Mt. Busa 2083

Palimbang

Maitum

Kiamba

Kalipagan

Pangutaran I.

Pangutaran Group

Samales Group

Tapiantana Channel

Tonquil I.

Jolo

Jolo I.

Cap I.

Doc Can I.

Laparan I.

Parang

Talipaw

Tapul

Tapul I.

Pata I.

Lugus I.

Cabingaan I.

Tapul Group

Lapac I.

Siasi

Sugbal Passage

Tongehatan Pt.

Tawitawi I.

Tandu-batu I.

Dundangan I.

Bato Bato

Sibutu I.

Sibutu Passage

Simunul

Manuk Mankaw

Tg. Samia

Kuandang

Antingola

198

Bolan-gitang

Boroko

Inobonto

Maelang

Kotamobagu

Dumoga-besar

Nuangan

Palelon

Totok

Bentenan

Kawangkoan

Amurang

Ongkaw

165

Ranoketang

Belang

Tondano

Remboken

Tomohon

Airmadidi

Tanahwangko

Bitung

MANADO

55

P. Lembeh

Tangkoto-Batuangus-Dua Saudara Res.

Tg. Pulisan

Palaes

Wori

Serai

P. Bangka

Scuba diving

P. Mantehage

P. Monadotua

P. Talisei

315

Scuba diving

Tg. Arus

Dutch Fort

Oan

Tg. Kandi

Santig

A 122° B 124° C 126° D 128° E 130° F

1 2 3 4 5 6 7 8 10°

Equator 0° 2° 4°

Minahasa Semenanjung
Kotamobagu
Limboto
GORONTALO
Tel. Gorontalo
Sulawesi Utara
Kep. Togian
Molucca Sea
Kep. Sula
P. Taliabu
P. Peleng
P. Banggai
Kep. Banggai
Sulawesi Tengah
Tel. Tolo
GREATER Sulawesi
SUNDA ISLANDS
P. Muna
P. Buton
P. Wowoni
Tenggara
Kendari
P. Halmahera
Halmahera Sea
Tel. Weda
Kep. Widi
P. Obi
Raja Ampat
Kep. Leasi
AMBON
The Village of Soya Atas
Ceram Sea
P. Seram (Ceram)
Manuela
P. Buru
Banda Basin
North Banda Sea
South Banda Sea
Banda Basin
Kep. Dana Barat
Kep. Babar
Kep. Tenggara
Timor Sea
Timor Trough
Flores Sea
Sawu Sea
LESSER SUNDA ISLANDS
Nusa Tenggara Timur
Timor Timur
Kep. Sawu
Kep. Alor
Kep. Solor
Kep. Leti
Kep. Sermata
Kep. Banda
Kep. Lucipara
Kep. Penyu
Kep. Tukangbesi
Kep. Gunungapi
Kep. Boo
Kep. Nusela
Kep. Segaf
Kep. Fam
Kep. Res.
Ternate
Tidore
Soa-Siu
Sidangoli
Togafo
Weda
Maba
Patani
Sofifi
Labuha
Bacan
Ruta
Gorogoro
Sanana
Fort (Dutch)
Waisarisa
Namlea
Kayeli
Waplau
Wapotih
Tg. Palpetu
Fogi
Bara
Kohol
Nataboti
Mnamuk
Wakatin
Tifu
Leksula
Namrole
Oki
Watawa
Elara
P. Ambelau
Piru
Saparua
Dutch Fort
Fort Rotterdam
Paso
Halong
Laha
Tg. Lia
Beach
Ambon
Tg. Namaa
Wahai
Soabuwe
Paoni
Kawa
Lasabata
Putia
Sawai
Lumoli
Tanahgoyang
Ursano
Liang
Makariki
Masohi
Rumahkai
Latu
Amahai
Sepa
Yaputih
Haya
Tg. Haya
Laimu
Bemu
Waru
Batuasa
Bolifar
Manusuela
Reserve
Benara (Naulu Village)
Tulehu
Waeputih
Serik-kembelo
Hulane
Tahalupu
P. Kelang
P. Boano
P. Manipa
P. Gebe
Kacepi
Tg. Ilingelyo
Omnial
P. Yu
P. Uta
P. Wayag
P. Sayang
P. Quoy
P. Uranie
P. Manuran
P. Kawe
Kabolaa
Wasai
Kablebet
Besir
P. Gag
P. Gam
P. Mansuar
Urbina
Rabi
Pulau Reserve
Western Waigeo
Tg. Sele
Pele
Tg. Dadi
Samate
Sorong
Jodio
Batanta P.
P. Batanta
P. Salawati
Sailolof
Segetio
Hebera
Tg. Soos
P. Kafiau
Tg. Yamtu
Lenmalu
Fagita
Atkri
P. Misool
Tg. Fet Dome
Adua
Malolo
Igom
Lelinta
Kep. Valse
Pisang
P. Warakaraket
Kep. Segaf
P. Sayafi
P. Moti
P. Makian
P. Kayoa
Kep. Goraici
P. Taneti
P. Muari
P. Latalata
P. Wolf Rock
Kep. Fam
P. Damar
P. Hasil
P. Moeilijk
P. Vroolijk
Lemolemo
Gani
Tg. Libobo
Tutupa
Sakata
Wosi
Dolit
Akelamo
Mafa
Binongko
Payar he
Maidi
Sebonpopo
Waci
Sepo
Kobe
Weda
Gumi
Kulo
Pintatu
Kusu
Besa
Bull
Wayamli
Tel. Kao
Hist. Remains, Forts
Hist. Remains
Tg. Flesko
Enggunoi
Kompot
Dumoga besar
Nuangan
Palelon
Molibagu
Taludaa
Negerilama
Bilungala
Tg. Panjang
Marisa
Tembito
Tabulo
Paguyaman
Batudaa
Tilamuta
Boroko
Kuandang
Antingola
Inobonto
Belang
Bentenan
Totok
Maelang
Bolaang
Samia
Tg. Batuhitam
Boalemo
Samako
Pangkalaseang
Siuna
Tumputiga
Pohi
Rangaranga
Dondo
Teku
Pagimana
Lobu
Bunta
Ampana
Uebonti
Tobelombang
Ampoa
Balaa
Luwuk
Biak
Sirong
Balo
Tg. Santigi
Kintom
Batu Batul
Tambung
Tobamawu
Katoposo
Lukpenenteng
Luksagu
Messelesek
Tg. Pemali
Tataba
Nantu
Lalandai
Tinangkong
Pelei
Lambako
Banggai
Matanga
Kembani
Donggi
Buabuang
Kayuku
Salaka
Toili
Baturube
Watambayoli
Morowali
Kolonedale
Tg. Lingkobu
Tompira
Salonsa
Wata
Wosu
Bungku
Siumbatu
Losoni
Mahalona
Saroako
Timampuu
Lorana
Lingkeh
Lambatu
Langkobale
Pombangi
Buleleng
Tg. Lasoni
Padalere
Wawolandawe
Asera
Wawalalindu
Tg. Tapaulama
Anggoami
Latoma
Anggoro
Toreo Bugis
Lembo
Wawotobi
Lambuya
Rawua
Tamboli
Mowewe
Kolaka
Bauja
Pamolaa
Tambea
Motaha
Benua
Tg. Nipanipa
Beach
Watunea
Munse
Lapuko
Tuetue
Kolono
Lawowa
Tg. Butung
Buton Utara Reserve
Bangbong
Tampo
Mataoleo
Bonelipu
Lambale
Laora
Wanasabari
Bugingkalo
Lambubalano
Tg. Goram
Napabale Lagoon
Waogena
Lasahau
Bungi
P. Kabaena
P. Muna
Sikeli
Mawasangka
Dongkala
Wakingku
Lombe
Waara
Lasalimu
Baubau
Pasarwajo
Sampolawa
Molona
P. Siumpu
Tg. Pemali
Tg. Koku
Fort Palace Wolio
Beach
Ujung Pandang
P. Wangiwangi
Wanci
P. Komponaone
Marine
P. Kaledupa
P. Lintea
Tiwolu
P. Tomea
Waha
Reserve
Rukua
Taduna
P. Binongko
P. Moromaho
Seabird Resting Pulau
P. Runduma
P. Batuata
P. Kakabia
P. Tanahmulala
P. Kalaotoa
Latodo
P. Madu
P. Komba
P. Gunungapi
P. Nila
P. Teun
655
Melukua
P. Damar
Wulur
P. Terbang Selatan
P. Roma
Hila
750
Uwakeka
P. Maopora
Lioppa
Nauma-tang
Laliki
1414
Arwala
Tg. Iskanawatu
Masapun
Airpanas
Kara
Limar
Hotpaas
Huaki
P. Wetar
P. Liran
Watrupun
Yaltubung
Hoka
Letwurung
P. Babar
P. Dawera
P. Daweloor
P. Wetan
Amplawas
Wonreli
P. Kisar
Kaiwatu
P. Moa
Siota
Klis
P. Lakor
Letoda
P. Sermata
Elu
Tg. Watupati
Regola
P. Leti
P. Masela
Namtabung
Kanda
Eliase
Tg. Aro U
Tg. Kapondai
Tengahdai
P. Adonara
Tg. Pau
Balauring
Sagu
Waipukang
Waiwerang
Larantuka
Pasirputih
Kalabahi
Cimbur Taramana
P. Alor (Ombai)
Biquele
P. Atauro (Kambing)
Maumela
Tg. Eromalido
Kabir
P. Pantar
Delaki
Tg. Margeta
Tg. Lisomu
Likisia (Liquica)
Dili
Manatuto
Baukau
Lautem
Tg. Latura Vati
Tutuala
P. Jako
Vemasse
Laleia
Fulforo
Lospatos
Lore
G. Mata Bia
2315
Iliomar
Aliambata
Vikeke
Tg. Beako
Laklubar
Ermera
Aileu
Mau-bisse
2963
G. Tata Mailau
Tailako
Batugade
Balibo
Atapupu
Tg. Tuameseh
Maliana
Hatohud
Tg. Lalete
Fatolulik
Beco
Suai
Alas
Oekusi
Pantemakassar
Atambua
Halilulik
Oesilo
Tg. Nasikonis
1098
Naikliu
G. Mutis
G. Kekneno
2070
Kefamenanu
Betun
Besikama
Benain
Lelogama
Nikiniki
Soe
Ngilmina
Tg. Ela
Toineke
Sulamu
Camplong
Tel. Kupang
Tg. Kurong
Haingsisi
KUPANG
Tenau
Usalin
Baun
P. Semau
P. Sawu
Seba
Sawu
Tg. Niuwudu
P. Raijua
Tg. Pukuatu
P. Roti
Roti
Papela
Tg. Rodi
P. Ndao
Baa
Nembrala
Kuli
P. Pamana
Tg. Ulupulu
Ende
Endeh
P. Ende
Ata Polo D.
Ata Koo Fai-Nuwa Puri D.
Ata Bupu D.
Waingapu
Tg. Mas
Timor Timur
Tenggara
Timur
Nusa
Sel. Kabaena
Sel. Selayar
Sel. Salue Besar
Sel. Salue Timpaus
Sel. Peleng
Sel. Walea
Sel. Patinti
Sel. Obi
Sel. Mangole
Sel. Manipa
Sel. Boano
Sel. Romang
Sel. Wetar
Sel. Ombai
Sel. Roti
Sel. Timor
Sel. Jailolo
Sel. Dampier
Sel. Sagewin
Selat Peleng
Selat Salue Besar
Selat Salue Timpaus
Selat Sape
Selat Alor
Selat Lomblen
Selat Solor
Selat Pantar
Selat Ombai
Selat Wetar
Selat Roti
Selat Timor
Selat Sawu
Selat Pamana
Selat Sumba
Selat Lifamatola
Selat Obi
Selat Mangole
Selat Manipa
Selat Boano
Selat Jailolo
Selat Dampier
Selat Sagewin
Selat Peleng
Selat Salue Besar
Selat Salue Timpaus
Selat Sape
Selat Alor
Selat Lomblen
Selat Solor
Selat Pantar
Selat Ombai
Selat Wetar
Selat Roti
Selat Timor
Selat Sawu
Selat Pamana
Selat Sumba
Selat Lifamatola
Selat Obi
Selat Mangole
Selat Manipa
Selat Boano
Selat Jailolo
Selat Dampier
Selat Sagewin
Tg. Dehekolano
P. Lifamatola
P. Gomumu
P. Tobalai
P. Damar
P. Hasil
P. Bisa
P. Tapat
P. Belangbelang
P. Obilatu
Kapalabuaya
Laiwui
Sesepe
Kawassi
Fluk
Tg. Akelamo
Tg. Libobo
Tg. Ilingelyo
Tg. Sele
Pele
Tg. Dadi
Tg. Soos
Tg. Yamtu
Tg. Fet Dome
Tg. Namaa
Tg. Samal
Tg. Haya
Tg. Mas
Tg. Ulupulu
Tg. Kurong
Tg. Pukuatu
Tg. Rodi
Tg. Ela
Tg. Nasikonis
Tg. Lisomu
Tg. Eromalido
Tg. Latura Vati
Tg. Beako
Tg. Lalete
Tg. Watupati
Tg. Aro U
Tg. Waka
Tg. Lasoni
Tg. Tapaulama
Tg. Nipanipa
Tg. Batuhitam
Tg. Santigi
Tg. Pemali
Tg. Panjang
Tg. Flesko
Tg. Koku
Tg. Niuwudu
Tg. Lingkobu
Tg. Watumanuk
Tg. Kapondai
Tg. Pau
Tg. Lasoni
Tg. Goram
Tg. Mas
Tg. Tuameseh
Tg. Nasikonis
Tg. Kurong
Tg. Pukuatu
Tg. Rodi
Tg. Ela

PACIFIC OCEAN

New Guinea Trench

Kep. Mapia (Indonesia)

+10h Gr. Time

+9h30 Gr. Time

Equator

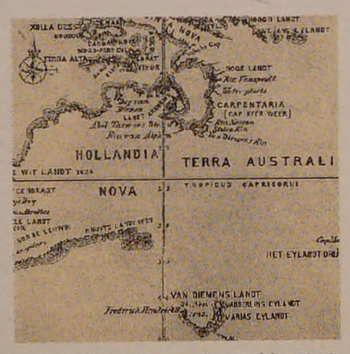
Warmandi · Koor · Wau · Saukorem · Peg. Tamrau · G. Kwoka 2452 · G. Irau 2582 · Mega · Mubrani · Kaironi · Yansoribo · Picturesque Site · Manokwari · Tg. Memori · P. Mansinam · G. Meja Reserve · Ambuaki · Megamo · Sajam · Kumandan · Andoi · Tubisyimita · Doberai Peninsula · G. Mebo 2940 · Warkopi · Melalih · Rawas · Kuwawin · D. Amaru · Rawarra · Timoforo · Wanau · Germakolo · G. Umsini 2926 · D. Gigi · Oransbari · Mamcai · Ransiki · Teminabuan · (Vogelkop) · Konda · Sekak · Usim · Hufuma · Horna · Syeri · Snabai · Krumaye · Irimi · Baru · Mongge · Barma · Mogoi · Wasian · Robooksibia · P. Rumberpon · Saga · Sebarak · Botare · Arandai · Inanwatan · Kinara · Tomu · Tg. Sabra · Tel. Bintuni · Tel. Berau (Mac Cluer Gulf) · Kep. Sariga · P. Ogar 218 · Koagas · Kokas · Ruffufua · Sara · Sayengga · Senindara · Babo · Siriworra · Aredo · Modan · Tg. Tagopah · P. Amutu-Besar · Sebuku · Tanisapata · Fatagar-Tuting · Peg. Fakfak · Fakfak · Siembra · Susunu · Gusi · Bomberai Pen. · Tuna Gain · Selassi · Seraran · Maki · P. Semiai · Tg. Kirana · P. Karas · Ibonma · Tanahmerah · Sopinusa · Tel. Sebakor · Tg. Tongerai · Mirobia · Kaimana · Mawefan · Lobo · Karufa · Kanaka · P. Namatote · Tg. Mommon · Nusawulan · Tg. Papisoi · P. Adi · Tg. Watukebo · Sel. Nautilus · Peg. Kumafa · Tel. Kamrau · Tel. Arguni · D. Kamakawalai · Jantan · Gariau · Manami · Uwapa · P. Aiduma · Aiduna · Kep. Gorong · Gulir · Kep. Watubela · Wirmaf · Kep. Kai · Tg. Borang · Wair · Mun · Hollat · P. Kai Banda Elat · Besar · Tama-dan · P. Kai · Dulah · P. Kai Ketjil · Tual · Langgur · Ibra · Kilwat · Tg. Weduar · Japanese World War II Bunker · Beach · P. Kaitanimbar · P. Kaimeer · P. Kur · Kep. Tayandu · P. Walir · P. Taam · Tayandu · P. Kaimeer · Tg. Laru · Wedangkau · P. Fordate · Larat · P. Larat · Lamdesar · P. Yamdena · Watmuri · Meyanodas · Tanimbar · Arafura Sea

P. Bepondi · Supiori P. Reserve · Tg. Manundi · Napido · P. Supiori · Kepudori · Sansundi · Nothern Biak Res. · Sorondideri · Warsa · Beach · P. Biak · Korim · Ramardori · Adadikam · Manubepium · Wardo · Bosnik · Sawadori · Menggari · Namber · Mandori · P. Numfor · Tg. Aikar · Wansra · Sorido · Tg. Wararisbari · Old Dutch Capital of Biak · Samberi · Biak · Mandon · P. Bromsi · P. Awai · Kep. Pandaidori · Sel. Aruri · Sel. Woinui · Sel. Yapen · P. Num · Tg. Saribi · Usauer · Monggui · Kiriab · Wooi · Ansas · P. Yapen · Rori · P. Manuampi · Randowaya · P. Kaipuri · Serui · Kep. Amboi · Tg. Ranbausawa · Waren · Nuboai · Asori · Maniwori · Napan-yaur · Bawe · Napanwainami · Kep. Moor · P. Ratewo · Cenderawasih Bay · Kep. Mamboor · Kwatisore · Wanggar · Nabire · Hamuku · Tatawa · Derewo · Waropen · Tel. Waropen · Waren · Peg. Van Rees · Foja Mts. · Peg. Gauttier · Peg. Foja · Peg. Karamor · Rouffaer Reserves · Tariku (Rouffaer) · Van Daalen · Tariku (Idenburg) · Waropoga · Manberamo · Arauwar · Rombebai · Tel. Walckenaer · Tel. Beach · Nimbotong · Genyem · Entrop · Skosar · Wutung · Vanimo · Ossima · Wembi · Bewani · Imonda · Punda Hamlets · Amanab · Kambera · Green River · Peg. Border · Sermowai · Waruta · Krau · Sanggar · Tariku · Pauwasi · Sobger · Van de Wal · Tg. D'Urville · Teba · Apauwar · P. Lik · Kep. Kumamba · P. Nirumoar · Matewar · Wageseri · Sarmi · Maffin · P. Masi-Masi · Kedir · Bataf · Kep. Podena · Dombo · Bonoi · Pamdai · Saberania · Manggasi · Bufareh · Gwarif · Titiwaifuru · Kaptiau · Demta · Depapre · Cyclop Mts. Res. · Cyclop · Sentani · Beach · Pue · Abepura · Anthropological Museum · Arso · JAYAPURA · Tg. Kamdara · Yafase · Tel. Vos Sudarso · Peg. Cyclop · Natatar · Netefa Nature Res. · Mamberamo · Rombebai · Arauwar · Tel. Waropen · Tel. Walckenaer · Peg. Gauttier · Peg. Foja · Peg. Karamor · Foja Mts. · Rouffaer Reserves · Tariku (Rouffaer) · Van Daalen · Tariku (Idenburg) · Waropoga · Manberamo · Derewo · Waropen · Sermowai · Waruta · Krau · Sanggar · Tariku · Pauwasi · Sobger · Van de Wal · Peg. Border · Imonda · Punda Hamlets · Amanab · Kambera · Green River · Bewani · Wembi · Ossima · Vanimo · Wutung · Skosar · Entrop · Sentani · Beach · Pue · Abepura · Anthropological Museum · Arso · JAYAPURA · Tg. Kamdara · Yafase · Demta · Depapre · Cyclop Mts. Res. · Cyclop · Natatar · Netefa Nature Res. · Tel. Vos Sudarso · Peg. Cyclop · Nimbotong · Titiwaifuru · Kaptiau · Gwarif · Bufareh · Manggasi · Saberania · Kedir · Bataf · Kep. Podena · Maffin · P. Masi-Masi · Matewar · Wageseri · Sarmi · Apauwar · P. Lik · Kep. Kumamba · P. Nirumoar · Tg. D'Urville · Teba · Dombo · Bonoi · Pamdai · Mamberamo · Rombebai · Tel. Waropen · Peg. Van Rees

SUMATRA
Sumatera Selatan
P. Bangka
Toboali
Tg. Saranglayang
Tg. Baginda
P. Lepar
P. Liat
Sel. Gaspar
P. Mendanau
Badau
Manggar
Sel. Karimata
P. Belitung
P. Selui
Tg. Koyan
Sel. Bangka
Tulungselapan
Tanjung Kait
Tanjung Lumut
Belawan
Singapore
Kendawangan
P. Bawal
P. Gelam
K. Barat
Tg. Sambar
Tel. Airhitam
Jelai
Tg. Keluang
Tel. Kotawaringin
Tel. Kumai
K A L I M A N T A N
Kalimantan (BORNEO)
Telagapulang
D. Sembulu
Senuda
Tel. Sampit
Mendawai
Tengah
Kualakapus
Kahayan
Pegatan
Tel. Sebanganu
Bahaur
Samsudin Noor
BANJARMASIN
Kualapembuang
Tg. Puting
Tg. Malacu
Kalimantan Selatan
Dintiteladas
Menggala
Lampung
Surabaya
Terbanggibesar
Bandarjaya
Kotagayah
Metro
Sukadana
Tanjung Pulausekopong
Tegineneng
Natar
Labuhanmeringgai
BANDAR LAMPUNG
Panjang
Padangcermin
Kalianda
Bakauhuni
Merak
Tg. Tua
P. Sanggiang
P. Tunda
Kep. Seribu
Sunda
Selat
Java Sea
GREATER SUNDA ISLANDS
+8h Greenwich Time
+7h Greenwich Time
Kep. Karimunjawa
P. Bawean
P. Masalembo besar
Bitian Bank
P. Rakit
INDONESIA
JAKARTA
SERANG
BEKASI
Tangerang
KARAWANG
Cilamaya
Pamanukan
U. Pamanukan
Tg. Cimanuk
Indramayu
Kandanghaur
Pagadenbaru
Jatibarang
Karangampel
Arjawinangun
Kedawung
CIREBON
Losari
BREBES
TEGAL
PEMALANG
Ujjami
Wiradesa
PEKALONGAN
Batang
Cepiring
Kendal
Kaliwungu
SEMARANG
Jepara
Keling
Tayu
Tel. Rembang
Pecangakan
PATI
Juwana
KUDUS
Demak
Jakenan
Lasem
Rembang
Bulu
Kapur
Utara
Sugian
Peg.
Blora
Rengel
Kalitidu
Gubug
Waleri
Sukorejo
Kedungwuni
Bandungan
TEMANGGUNG
SALATIGA
Parakan
Kopeng
Ambarawa
Ungaran
Bantarbolang
Randudongkal
Prupuk
Bumiayu
G. Slamet
Purbalingga
Wonosobo
PURWOKERTO
Ajibarang
Banjarnegara
Sukaraja
Banyumas
Sidareja
Wangon
Kebasen
KEBUMEN
Kutoarjo
Purwodadi
Purwo-rejo
Klaten
Prambanan
Melati
Borobudur
G. Merapi
2914
MAGELANG
Mungkid
SURAKARTA
Mageta
Karanganyar
Wonogiri
Sragen
Ngawi
Karangjati
Caruban
Nganjuk
MADIUN
Pono-rogo
Grogol
KEDIRI
Pare
G. Ardjuna
Singosari
Tulungagung
MALANG
Wlingi
Ngunut
Durenan
Tureh
Kepanjen
Lodoyo
Tegalombo
Treng-galek
Baturetno
Bantul
Wonosari
Galur
Baron
Pacitan
Panggul
Popoh
Puring
Cijulang
Pangandaran
CILACAP
Adipala
Tel. Penyu
Legokjawa
Cipatujah
Sindangbarang
Bungbulang
Pameungpeuk
Cikajang
Karangnunggal
Genteng
U. Genteng
Jampangkulon
Pelabuhan Ratu
Tel. Pelabuhan Ratu
Cisolok
Cikotok
Muarabinuangeun
Malingping
Sumur
Ujung Kulon Nat. Park
P. Deli
Cibadak
SUKABUMI
CIANJUR
Cibinong
Cisarua
Cibanas
Cicurug
Cikalong-wetan
Pierced
Sumedang
Jatiwangi
Majalengka
Kanci
Ciledug
Kuningan
Ketanggungan
Slawi
Losari
Cikampek
Purwakarta
Subang
Segalaherang
Cikalong-kulon
Kadipaten
Ujungberung
Cicalengka
Majalaya
Malangbong
Cibatu
Gunungh.
Sukanegara
Cikampek
Cileungsi
Jonggol
Botanical Gardens
D. Jati
Tel. Lampung
Rangkasbitung
Labuan
Ciandur
Kadupandak
Tg. Lesung
P. Panaitan
P. Sebesi
P. Legunditua
Anyer-Kidul
Ciomas
Balaraja
Pandegelang
Tangerang
Cileungsi
Botanical Gardens
Jonggol
Cikampek
Purwakarta
Subang
Segalaherang
Cikalong-kulon
Kadipaten
Majalengka
Kanci
Ciledug
Kuningan
Ketanggungan
Losari
Cikampek
Purwakarta
Subang
Segalaherang
Cikalong-wetan
Kadipaten
Majalengka
Kanci
Ciledug
Kuningan
Ketanggungan
Losari

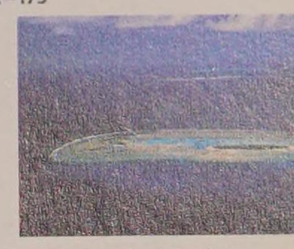
Australia and Oceania – a new world in the Pacific

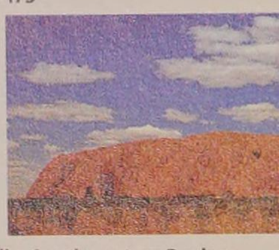
The smallest continent (2,972,970 square miles/7.7 million sq. km) is also the one farthest from all the others. Australia's distance from Europe and the inaccessibility of its shores, due among other things to the coral reefs that extend north and east, were among the causes for its late exploration. Distinctive features are the western plateau with average heights of between 656 and 1,640 feet (200 – 500 m), the central lowlands with the internal drainage basin of Lake Eyre and the mountain areas in the East including the island of Tasmania. The archipelagos north and east of Australia, including the world's second largest island, New Guinea, and the two-island nation of New Zealand, are sometimes called Oceania, and comprise some 7,500 islands with an area of 501,930 square miles (1.3 million sq. km) dispersed over a sea area of 27,027,000 square miles (70 million sq. km). Melanesia and New Zealand constitute the outer arc of islands, Micronesia and Polynesia the inner. The islands sit partially on old mountains of volcanic origin beneath the sea and partially on elevated coral reefs. The 180th meridian, the dateline, runs through the middle of the region.

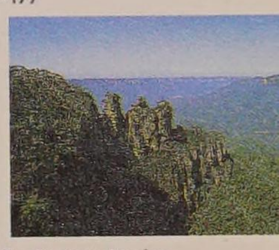


Australia as it was charted in 1644 by the Dutch Abel Tasman. It was not until 1770 that the eastern coast was explored by James Cook.

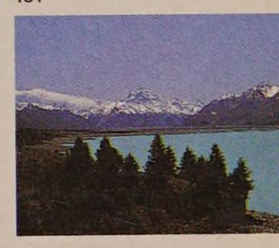
Australia: Northwestern Region
p. 172 – 173

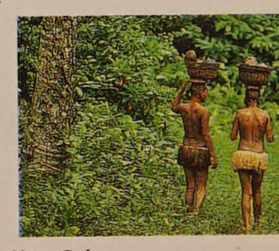

Australia: Northeastern Region
p. 174 – 175

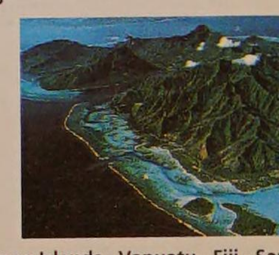

Australia: Southwestern Region
p. 176 – 177


Australia: Eastern Region
p. 178 – 179

Australia: Southeastern Region, Tasm
p. 180 – 181


New Zealand
p. 182


Papua New Guinea
p. 183


Solomon Islands · Vanuatu · Fiji · Sa
Tonga p. 184

Australia: Northwestern Region
p. 172 – 173

Australia: Northeastern Region
p. 174 – 175

Australia: Southwestern Region
p. 176 – 177

Australia: Eastern Region
p. 178 – 179

Australia: Southeastern Region, Tasm
p. 180 – 181

New Zealand
p. 182

Papua New Guinea
p. 183

Solomon Islands · Vanuatu · Fiji · Sam
Tonga p. 184

B 116° 168 C 118° D 120° E 122° F

1 12° 2 14° 3 16° 4 18° 5 20° 6 7

Java Trench

INDIAN OCEAN

North Australian Basin

Rowley Shoals

Rowley Shelf

Exmouth Plateau

West Australian Basin

Great Sandy

6000 5620 5733 6218 6036 5522 5815 18 4000 2000 3410 9 64 87 820 75 58 200

Hibernia Reef
Sah
Ashmore Reef
Seringapatam Reef
Scott Reef
Brow
Lynher Reef
Beagle Reef
Churchill Reef
Adele I.
Mavis Ree
Buccaneer Archipe
Mining Area
Yampi Sound
Collier Bay
C. Leveque
Lombadina
Pender Bay
Sunday Strait
Emeriau Pt.
Lacepede Is.
Beagle Bay
Beagle Bay
King Sound
C. Baskerville
Carnot Bay
Beagle Bay
Abor. Land
Pt. Torment
Coulomb Pt.
C. Bertholet Wildlife Sanct.
Dampier Land
Derby
Mowanjum
Willare Bridge Roadhouse
Kilto
145
Broome
Gantheaume Pt.
34
Roebuck Roadhouse
Manguel Creek
Roebuck Bay
Thangoo
Cable Beach
C. Latouche Treville
La Grange Bay
C. Bossut
La Grange
Dampier Downs
247
Babrongan Tower
Edgar Ras.
Nita Downs
Anna Plains
1
546
561
Eighty Mile Beach
Mandora
Wallal Downs
Sandfire Flat Roadhouse
Great Northern Hwy.
Poissonnier Point
C. Keraudren
Larrey Pt.
Spit Pt.
Pardoo Roadhouse
Port Hedland
C. Thouin
Goldsworthy
Mount Goldsworthy
Shay Gap
Strelley
Mundabullangana
Carlindi
Callawa
Muccan
Yarrie
Warrawagine
Wallareenya
Lalla Rookh
Eginbah
Bamboo Creek
Five Mile Hill
Mt. Edgar
371
Mount Edgar
Marble Bar
Gillam
Whim Creek
Mallina
Yule River
Shaw River
Coongan River
Nullagine River
Oakover River
Woodi Woodi Mining Centre
Telfer
Paterson Ra.
Gregory Ra.
Throssell Ra.
L. Waukarlycarly
Abydos
Yandeearra
Yandeearra
Mt. Gratwick
393
Abor. Land
Hillside
Nullagine
Mt. Cooke
Bonney Downs
Mt. McKay
Mount Divide
Roy Hill
457
Roy Hill
Hanging Rock
536
Rudall River National Park
Mt. Connaughton
L. Dora
Eva Broadhurst L.
L. Blanche
L. Winifred
L. Aulc
Balfour Downs
Ethel Creek
Talawana
Harbutt Ra.
McKay Ra.
No. 24 Well
Robertson Ra.
Walgun
Jiggalong
Jiggalong Abor. Land
L. Disappointment
Runton Ra.
Savory Riv.
Newman
Ophthalmia Ra.
Mt. Whaleback Mining Area (Iron Ore)
Prairie Downs
Spearhole Cr.
Mt. Robinson
1157
Mt. Meharry
Juna Downs
1251
Range Nat.P
Mt. Bennett
1084
Hamersley
1083
Mt. Tom Price
Tom Price
Mining Area (Iron Ore)
1235
Mt. Bruce
Mt. Frederick
1176
Mt. George
826
Mt. Marsh
421
Wittenoom
Wittenoom Gorge
37
1031
Pk. Hester
550
Chichester Ra.
Mt. Margaret
880
Millstream Chichester Nat.P
306
Mt. Richthofen
366
Mount Florance
261
Flora & Fauna Reserve
Mt. Elvire
873
Mt. Enid Mining Area
842
Tambrey (Aband.)
Millstream
Pannawonica
718
Yarraloola
Fortescue Riv. Roadhouse
Fortescue Riv.
Mardie
Mary Anne Group
Mary Anne Passage
Thevenard I.
Beadon Pt.
Onslow
Muiron Is.
North West C.
U.S.Navy's SRC Base
Exmouth
Peedamulla
Red Hill
Cane River
Cane Riv.
Robe Riv.
Hamersley Ra.
Pilbara
Mount Brockman
1014
932
Hamersley
Mt. Brockman
1132
Mt. Stuart
Duck Cr.
Koordarrie
Nanutarra Roadhouse
Ashburton Riv.
Wyloo
957
Mt. Wall
136
Kooline
Rocklea
Hardey Riv.
Flora & Fauna Reserve
Paraburdoo
Parraburdu Mining Area (Iron Ore)
Tilbee Cr.
Ashburton Downs
Mt. Palgrave
700
Towera
Winning
N.W. Coastal Hwy
Barradale Roadhouse
Uaroo
418
Yanrey
Giralia
Ningaloo
Bullara
Giralia Ra.
Coral Bay
Exmouth Gulf
C. Range Nat.P
Mt. Hollister
315
Learmonth
Cape Ra.
Mt. Stuart
Mary Anne Passage
Montebello Is.
Barrow I.
Barrow I. Oil Field
C. Dupuy
Wapet Camp
C. Preston
South End
Pasco Island
Barrow I. Shoals
Mardie I.
Legendre I.
Sloping Pt.
Nickol Bay
C. Lambert
Pt. Samson
Wickham
Roebourne (Hist. Town)
Karratha
Karratha Roadhouse
Dampier
Dampier Archipelago
Maitland Riv.
Sherlock Riv.
Harding Riv.
Turner Riv.
Yule River
De Grey Riv.
Fitz
Davis Riv.
Isabelle
Edgar Ra.
Mt. Edgar
Mount Edgar
Five Mile Hill
Bamboo Creek
Eginbah
Yarrie
Warrawagine
Callawa
Muccan
Carlindi
Mundabullangana
Strelley
Goldsworthy
Mount Goldsworthy
Shay Gap
Wallareenya
Lalla Rookh
Gillam
Marble Bar
Whim Creek
Mallina
Yandeearra
Abydos
Hillside
Nullagine
Mt. Cooke
Bonney Downs
Mt. McKay
Mount Divide
Roy Hill
Hanging Rock
Balfour Downs
Ethel Creek
Talawana
Walgun
Jiggalong
Newman
Prairie Downs
Mt. Whaleback Mining Area (Iron Ore)
Ophthalmia Ra.
Mt. Robinson
Mt. Meharry
Juna Downs
Range Nat.P
Mt. Bennett
Hamersley
Mt. Tom Price
Rocklea
Paraburdoo
Ashburton Downs
Tilbee Cr.
Parraburdu Mining Area (Iron Ore)
Mt. Palgrave
Towera
Winning
Coral Bay
Giralia Ra.
Ningaloo
Bullara
Giralia
Yanrey
Barradale Roadhouse
Uaroo
Nanutarra Roadhouse
Mt. Stuart
Duck Cr.
Ashburton Riv.
Wyloo
Kooline
Hardey Riv.
Flora & Fauna Reserve
Mt. Wall
Mt. Brockman
Mount Brockman
Hamersley
Mt. Frederick
Mt. George
Mt. Marsh
Wittenoom
Wittenoom Gorge
Mt. Bruce
Mining Area (Iron Ore)
Tom Price
Mt. Margaret
Mt. Richthofen
Millstream Chichester Nat.P
Mount Florance
Flora & Fauna Reserve
Yandeearra
Yule River
Mt. Gratwick
Abor. Land
Mt. Elvire
Mt. Enid Mining Area
Tambrey (Aband.)
Millstream
Pannawonica
Yarraloola
Fortescue Riv. Roadhouse
Fortescue Riv.
Mardie
Mary Anne Group
Mary Anne Passage
Thevenard I.
Beadon Pt.
Onslow
Muiron Is.
North West C.
U.S.Navy's SRC Base
Exmouth
Peedamulla
Red Hill
Cane River
Cane Riv.
Robe Riv.
Hamersley Ra.
Pilbara
Chichester Ra.
Pk. Hester
Pardoo Roadhouse
Poissonnier Point
C. Keraudren
Larrey Pt.
Spit Pt.
Port Hedland
C. Thouin
Legendre I.
Sloping Pt.
Nickol Bay
C. Lambert
Pt. Samson
Wickham
Roebourne (Hist. Town)
Karratha
Karratha Roadhouse
Dampier
Dampier Archipelago
Montebello Is.
Barrow I.
Barrow I. Oil Field
C. Dupuy
Wapet Camp
C. Preston
South End
Pasco Island
Barrow I. Shoals
Mardie I.
Maitland Riv.
Sherlock Riv.
Harding Riv.
Turner Riv.
Yule River
De Grey Riv.
Fitz
Davis Riv.
Isabelle
Edgar Ra.
Oakover River
Woodi Woodi Mining Centre
Telfer
Paterson Ra.
Gregory Ra.
Throssell Ra.
L. Waukarlycarly
Nullagine River
Coongan River
Shaw River
Eighty Mile Beach
Great Northern Hwy.
Mandora
Wallal Downs
Sandfire Flat Roadhouse
Roebuck Bay
Thangoo
Cable Beach
C. Latouche Treville
La Grange Bay
C. Bossut
La Grange
Dampier Downs
Babrongan Tower
Nita Downs
Anna Plains
Broome
Gantheaume Pt.
Roebuck Roadhouse
Manguel Creek
Willare Bridge Roadhouse
Kilto
Dampier Land
Derby
Mowanjum
Lombadina
Pender Bay
Sunday Strait
Emeriau Pt.
Lacepede Is.
Beagle Bay
King Sound
C. Baskerville
Carnot Bay
Abor. Land
Pt. Torment
Coulomb Pt.
C. Bertholet Wildlife Sanct.
C. Leveque
Collier Bay
Mining Area
Yampi Sound
Buccaneer Archipe
Beagle Reef
Churchill Reef
Adele I.
Mavis Ree
Lynher Reef
Hibernia Reef
Sah
Ashmore Reef
Seringapatam Reef
Scott Reef
Brow
Java Trench
INDIAN OCEAN
North Australian Basin
Rowley Shoals
Rowley Shelf
Exmouth Plateau
West Australian Basin
Great Sandy
6000 5620 5733 6218 6036 5522 5815 18 4000 2000 3410 9 64 87 820 75 58 200
A 114° B 116° C 118° 176 D 120° E 122° F
172
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles

Timor Sea
Beagle Gulf
Joseph Bonaparte Gulf
Van Diemen Gulf
Clarence Strait
Sahul Shelf
Bonaparte Archipelago
Kimberley
Leopold Ranges
Tanami Desert
Northern Territory
Gibson Desert
Arnhem Aboriginal Land
Cobourg Pen.
Melville Island (Aboriginal Land)
Aboriginal Land
Nat. Park
National Park
Wildlife Sanctuary
+8h Gr. Time
+9h 30 Gr. Time
Jabiru Oil Field
Darwin
Wyndham
Tennant Creek
Katherine
Pine Creek
Timber Mill
Van Cloon Shoal
Vulcan Shoal
Eugene McDermott Shoal
Baldwin Bank
Penguin Shoal
Vernon Is.
Chambers Bay
Finke Bay
Koolpinyah
Woolner
Howard Springs
Coastal Plains Research Station
Wildman Lagoon
Point Stuart (Ruins)
Munmarlary
Oenpelli
Ubirr
Nabarlek
Mt. Howship
Jabiru
Burdulba
Ranger Uranium Mine
Nourlangie Rock
Cooinda
Motel Patonga
Kakadu
Mt. Gilruth
Delissaville
Noonaman
Humpty Doo
Darwin River
Rum Jungle
Mt. Bundey
Cecil Goodman
Batchelor
Adelaide River
Sargents
Wangi
Litchfield O.S.
Elizabeth Downs
Hayes Creek
Tipperary
Douglas
Daly River
Oolloo
Jindare
Wadeye
Mt. Harris Tin Mine Area
Goodparla
Mt. Evelyn
Sleisbeck Mine
Moline Mine
Fergusson River
Mt. Lambell
Nitmiluk (Katherine Gorge) Nat. P.
Edithvale
Edith Falls
Eva Valley
Mountain Valley
Claravale
Springvale Homestead (Tourist Village)
Bamyili
Beswick
Dorisvale
Timber Creek
Victoria River
Old Delamere
New Delamere
Gorrie
Birdum
Larrimah
Hodgson River
Hodgson Downs
Mataranka (Hot Springs)
Elsey
Roper Valley
Moroak
Willeroo
Innesvale
Fitzroy
Auvergne
Bullo River
Legune
Kununurra
Lake Argyle Tourist Village
Newry
Victoria Hwy.
Keep River Nat. P.
Hidden Valley Nat. P.
Mt. Cockburn North
Mt. Cockburn
Carr Boyd Ras.
Dunham River
Kildurk
Rosewood
Waterloo
Lissadell
Aliboy Knob
Turkey Creek
Texas Downs
Mt. Parker
Mabel Downs
Bungle Bungle Ra.
Bungle Bungle Nat. P.
Ord Regeneration Depot
Mt. Napier
Kirkimbie
Inverway
Mt. Farquharson
Limbunya
Old Limbunya
Nicholson
Flora Valley
Halls Creek
Koongie Park
Mt. Ramsay
Mt. Ball
Mount Amhurst
Fossil Downs
Fitzroy Crossing
Gogo
Noonkabah
Mt. Tuckfield
Cherrabun
Christmas Creek
Bohemia Downs
Louisa Downs
Ruby Plains
Gordon Downs
Birrindudu
Sturt Creek
Carranya
Billiluna
Wolf Creek Meteorite Crater Nat. P.
Mt. Dockrell
Mt. Remarkable
Mt. Bedford
Springvale
Lansdowne
Tableland Bedford Downs
Mt. Herbert
Napier Downs
Kimberley Downs
Mt. Ord
Mt. Percy
Leopold Downs
Blina
Mt. Lyell
Kuri Bay
Kunmunya Abor. Land
Prince Regent Nature Reserve
Gardner Plateau
Drysdale River
Mt. Hann
Mt. Lacy
Mount Elizabeth
Pentecost Downs
Gibb River
Mount Barnett
Beverley Springs
Mount House
Mt. Connor
Kalumburu
Kalumburu Abor. Land
Kimberley Aboriginal Land
Port Warrender
Mitchell River
Admiralty Gulf Abor. Land
Forrest River Abor. Land
Mt. Connelly
Drysdale River Nat.P.
Couchman Ra.
Maitland Ra.
Edkins Ra.
Synnot Ra.
Phillips Ra.
Napier Ra.
Bluff Face Ra.
Durack Ra.
Pentecost Ra.
Mueller Ra.
McClintock Ra.
Cummins Ra.
Barbwire Ra.
Sparke Ra.
Stokes Ra.
Reynolds Ra.
Lewis Ra.
Bishop Ra.
Stansmore Ra.
Wilbrunga Ra.
Kintore Ra.
Gardner Ra.
Mt. Junction
Mt. Frederick
Mt. Tanami
Tanami Mine
Tanami Road
Rabbit Flat Store
Mt. Davidson
The Granites Mine
Mt. Theo
Mt. Leichhardt
Mt. Singleton
Mount Doreen
Mt. Doreen
Yuendumu
Vaughan Springs
Mount Denison
Mount Allan
Napperby
Mt. Wedge
Central Mt. Wedge
Mt. Cockburn
Gurner
Newhaven
L. Bennett
Stuart Bluff Ra.
Mt. Russell
Mt. Liebig
Papunya
Derwent
Narwietooma
Haasts Bluff Aboriginal Land
Yunkanjini Aboriginal Land
Supplejack Downs
Willowra
Wirliyajarrayi Abor. Land
Chilla Well
Anningie
Central Mt. Stuart
Mt. Tops
Ti-Tree
Ti-Tree Roadhouse
Pine Hill
Woolla Downs
Mount Skinner
Utopia
Woodgreen
Mt. Lucy
Aileron
Red Cliff
Alcoota
Bushy Park
Mt. Pfizner
Barrow Creek
Neutral Junction
Stirling
Alyawarra Aboriginal Land
Utopia Aboriginal Land
Banka Banka
Phillip Creek Station
Phillip Creek
Three Ways Roadhouse
Warrego Mine
Peko Mine
Nobles Nob Mine
McLaren Creek
Devils Marbles Scenic Reserve
Wauchope
Murray Downs
Warrabri
Old Ivy Mine
Home of Bullion Mine
Elliott
Newcastle Waters
Beetaloo
Mataranka
Roper Valley
Daly Waters
Roadhouse
Dunmarra
Sir Charles Todo Monument
Carpentaria Hwy
Stuart Hwy
Victoria River Downs
Mooloolo Out Station
Killarney
Birrimba Out Station
Bullita Out Station
Gregory
Humbert River
Yarralin
Pigeon Hole
Mount Sanford
Camfield
Top Springs
Yingawunarri Aboriginal Land
Hidden Valley
Roadhouse
Cattle Creek Out Station
Kalkaringi
Wave Hill
Daguragu-Kurintji Aboriginal Land
Hooker Creek Aboriginal Land
Lajamanu
Walmanpa-Warlpiri
Kaititja-Warlpiri
Aboriginal Land
Land Trust
Tanami Desert
Lander Riv.
Ingallan Cr.
Yalobagarrie Cr.
Atlee Cr.
Mt. Sullivan
Mt. Eliott
Godfreys Tank
Mt. Cornish
Balgo
Djaluzon Cr.
Gregory L.
Balwina Aboriginal Land
Southesk Tablelands
French Hills
Prescott Lakes
Tobin Lake
No. 35 Well
Canning Stock Route (Four Wheel Drive)
Pollock Hills
Mt. Webb
Windy Corner
Tropic of Capricorn
L. Jones
L. Betty
L. McLernon
L. Lanagan
L. Jeavons
L. Dennis
L. Lucas
L. White
L. Wills
L. Hazlett
L. Mackay
L. MacDonald
Australia
Central Lake Mackay Aboriginal Land
Central Desert Aboriginal Land
Northern Land
Mt. Russell
Mt. Leisler
Mt. Eliott
Mt. Tanami
Mt. Frederick
Mt. Junction
Mt. Cockburn
Mt. Singleton
Mt. Leichhardt
Mt. Theo
Mt. Davidson
Mt. Lucy
Mt. Pfizner
Mt. Sullivan
Mt. Evelyn
Mt. Gilruth
Mt. Howship
Mt. Lambell
Mt. Napier
Mt. Farquharson
Mt. Bedford
Mt. Ord
Mt. Percy
Mt. Lyell
Mt. Hann
Mt. Tuckfield
Mt. Ramsay
Mt. Ball
Mt. Remarkable
Mt. Dockrell
Mt. Parker
Mt. Connelly
Mt. Connor
Mt. Evelyn
Mt. Gilruth
Mt. Howship
Mt. Lambell
Mt. Leichhardt
Mt. Singleton
Mt. Theo
Mt. Davidson
Mt. Lucy
Mt. Pfizner
Mt. Sullivan
Mt. Eliott
Mt. Cornish
Mt. Webb
Mt. Russell
Mt. Liebig
Mt. Cockburn
Mt. Junction
Mt. Frederick
Mt. Tanami
Mt. Doreen
Mt. Tops
Mt. Octy
Mt. Skinner
Mt. Allan
Mt. Denison
Mt. Doreen

B 134° C 136° D 138° E 140° F

Arafura Sea

Arafura Shelf

Gulf of Carpentaria

Arnhem Land

Arnhem Aboriginal Land

Barkly Tableland

Northern Territory

Queensland

Tanami Desert Aboriginal Land

Tanami Desert Wildlife Sanctuary

Walmanpa-Warlpiri Aboriginal Land

Kaititja-Warlpiri Land

Willowra Aboriginal Land Trust

Semi Desert

C. Wessel
Marchinbar I.
Wessel Is.
Mining Area (Bauxite)
Ralagala I.
Guluwuru I.
Truant I.
Bromby Is.
C. Wilberforce
Bremer I.
Yirrkala
Nhulunbuy (Gove)
C. Arnhem
Gove Pen.
Arnhem Bay
Melville Bay
The English Company's Is.
Cunningham Is.
Drysdale I.
Elcho I.
N.W. Crocodile I.
Buckingham Bay
Napier Pen.
Galiwinku
C. Croker
Croker I.
McCluer I.
Minjilang
Mountnorris Bay
Timber Mill
Murgenella
Murgenella Wildlife Sanctuary
Endyalgout I.
North Goulburn I.
South Goulburn I.
Warruwi
Hall Pt.
Junction Bay
Hawkesbury Pt.
Boucaut Bay
C. Stewart
Castlereagh Bay
Howard I.
Maningrida
Milingimbi
Nangalala
Ramingining
Gapuwiyak
Mirrngadja Village
Camburinga
Pt. Alexander
Caledon Bay
C. Grey
C. Shield
Blue Mud Bay
Isle Woodah
Port Langdo
Scott Pt.
Umbakumba
Alyangula
Angurugu
Groote Eylandt
(Abor. Land)
Bickerton I.
Lowrie Channel
Warwick Channel
Cape Beatrice
Tasman Pt.
Rantyirrity Pt.
Edward I.
Numbulwar
Warrakunta Pt.
Limmen Bight
Prawn Fishing Base
Maria I.
Limmen Bight Aboriginal Land
The Four Archers
Nathan River
Rosie Creek
Bing Bong
West I.
North I.
Sir Edward Pellew Group
Centre I.
Vanderlin I.
Port Mc Arthur
Black Rocks Landing
Borroloola Abor. Land
Manamgoora
Borroloola
Seven Emu
Pungalina
Robinson River
Calvert Hills
Wollogorang
Westmoreland
Hells Gate Roadhouse
Doomadgee Aboriginal Land
Doomadgee
Escott
Burketown
Armraynald
Inverleigh
Wernadinga
Brinawa
Floraville
Macalister
Milgarra
East Haydon
Blackbull
Glenore
Mangowra
Normanton (10)
Gulflander (Hist.Railway)
Karumba
Maggieville
Point Austin
Delta Downs
Gilbert Riv.
Stirling
Julia Creek
Mapoon
Duifken Point
Weipa
Albatross Bay
Andoom
Aurukun
Archer Bay
C. Keer-weer
Aurukun Aboriginal Land
Kendall Riv.
Holroyd Riv.
Edward River
Edward River Aboriginal Land
Kowanyama
Rutland Plains
Nassau Riv.
Inkerman
Galbraith
Staaten Riv.
Macaroni
Wellesley Islands
(Mornington Is. Aboriginal Land Trust)
Mornington I.
Gununa
Denham I.
C.Van Diemen (Big-Game Fishing)
Bountiful Is.
Forsyth I.
Bentinck I.
Sweers I.
(Sweers I.Abor.Land)
Allen I.
South Wellesley Is.
Mount Isa
Mary Kathleen
Mining Area (Silver,Uranium)
L.Moondarra
Barkly
Barkly Downs
Hilton
Camooweal
Camooweal Caves Nat. P.
Yelvertoft
Mt. Remarkable
Quamby
Ford Costantine
Julia Creek
Cloncurry
Oorindi
Gilliat
Mt.Norna
Malbon
Malbon Vale
Black Mtn.
Plateau
Duchess
Butru
Selwyn Ra.
Selwyn P.O.
Beaudesert
Answer Downs
Arizona
Kynuna
Ranges Valley
Swords Ra.
Tableland
Headingly
Oban
Sheila Out Station
Warwick Downs O.S.
Urandangi
Walgra
Ardmore
Dajarra
The Monument
Carandotta
Buckingham Downs
Chatsworth
Cuckadoo
Noranside
Burnham O.S.
Toolebuc
Denbigh Downs
Woodstock
Lawn Hill
Lawn Hill Nat. P.
Planet Downs
Augustus Downs
Talawanta
Gregory Downs
Silver Star Mine
Old Herbert Vale
Riversleigh
Herbert Vale
Lorraine
Cowan Downs
Iffley
Myola
Warren Vale
Old Coralie (Ruins)
Yappar Riv.
Ciaravilla
Burke Devel. Road
Burke and Wills Roadhouse
Canobie
Boomarra
Arizona
Numil Downs
Alcala
Kalmeta
Millungera
Etta Plains
Kamileroi
Alsace
Mining Area (Iron Ore)
Dobbyn
Kajabbi
Clonagh
Dalgonally
Manfred Downs
Ford Costantine
Gilliat Riv.
Williams Riv.
Cloncurry Riv.
Flinders Riv.
Mckinlay Riv.
Leichhardt Riv.
Alexandra Riv.
Gregory Riv.
Norman Riv.
Staaten Riv.
Albert River
Nicholson Riv.
Calvert Riv.
Robinson Riv.
Branch Ck.
Georgina Riv.
Barkly Hwy.
Buckley Riv.
Camooweal Caves Nat. P.
Lawn Hill Nat. P.
Connels Lagoon Conservation Res.
Mithebah
Brunette Downs
Rockhampton Downs
Alexandria
Gallipoli
Old Herbert Vale
Riversleigh
Herbert Vale
Morstone
Thorntonia
Gunpowder
Alsace
Mining Area (Iron Ore)
Dobbyn
Kajabbi
Calton Hills
Mt. Remarkable
Quamby
Ford Costantine
Mining Area (Silver,Uranium)
Barkly Downs
Hilton
L.Moondarra
Mount Isa
Mary Kathleen
Cloncurry
Oorindi
Gilliat
Julia Creek
Mt.Norna
Malbon
Black Mtn.
Plateau
Duchess
Butru
Selwyn Ra.
Selwyn P.O.
Beaudesert
Answer Downs
Arizona
Kynuna
Ranges Valley
Swords Ra.
Tableland
Headingly
Oban
Sheila Out Station
Warwick Downs O.S.
Urandangi
Walgra
Ardmore
Dajarra
The Monument
Carandotta
Buckingham Downs
Chatsworth
Cuckadoo
Noranside
Burnham O.S.
Toolebuc
Denbigh Downs
Woodstock
Lawn Hill

Strait
Great Barrier Reef
Great Dividing Range
Coral Sea
Coral Sea Island Territory
PACIFIC OCEAN
Great Barrier Reef
Coral Basin
Queensland Plateau
Great Barrier Reef
Great Barrier Reef
Great Barrier Reef

B 114° C 116° D 118° E 120° F 122° G

1 2 3 4 5 6 7

24° 26° 28° 30° 32° 34°

Tropic of Capricorn

INDIAN OCEAN

Perth Basin

Naturaliste Plateau

North West Basin

West Australian Basin

Darling Range

Yilgarn Block

Carnarvon Ra.

Robinson Ra.

Lofty Ra.

Kennedy Ra.

Barlee Ra.

Kenneth Ra.

Waldburg Ra.

Teano Ra.

Collier Ra.

Kelly Ra.

Brassey Ra.

Merrie Ra.

Frere Ra.

Princess Ranges

Wellington Ra.

Weld Ra.

Nicholson Ra.

Gnows Nest Ra.

Mt. Manning Ra.

Watt Hills

Bailey Ra.

Coral Bay, Winning, Towera, Paraburdoo, Newman, Jiggalong, Sylvania, Jiggalong Abor. Land, Prairie Downs, Wogadjina Hill, Mundiwindi, Weelarrana, Bulloo Downs, Tangadee, Nat. Park, Kumarina Roadhouse, Wonyulgunna Hill, Mt. Essendon, Carnarvon Ra., Glenayle, Mt. Cecil Rhodes, Earaheedy, Mt. Moore, Carnegie, Gnaraloo, Minilya Bridge Roadhouse, Wandagee, Lyndon, Williambury, Marroonah, Ullawarra, Ashburton Downs, Turee Creek, Mt. Boggola, Mt. Bresnahan, Wanna, Minnie Creek, Gifford Creek, Mount Augustus, Mount Vernon, Quobba, Pt. Quobba, Binthalya, Lyons River, Mount-Sandiman, Yinnietharra, Waldburg, Mt. Egerton, Wood-lands, Mulgul, Mt. Gascoyne, Mooloo Downs, Landor, Mount Clere, Milgun, Three Rivers, C. Ronsard, Bernier I., Carnarvon, Gascoyne Junction, Callagiddy, Yalbalgo, Dairy Creek, Glenburgh, Errabiddy, Trillbar, Mt. Fraser, Peak Hill, Noonye-reena Hill, Doolgunna, Mt. Leake, Mount Padbury, Mt. Patterson, L. Gregory, L. King, L. Nabberu, L. Teague, New Springs, Dorre Island, Shark Bay, C. St. Cricq, C. Inscription, C. Peron North, Denham Sound, Monkey Mia, Dolphins, Faure I., Petit Pt., Denham, Quoin Head, Dirk Hartog I., Steep Pt., Useless Loop, L. Haridon Bight, Hamelin Pool, Freycinet Estuary, Peron Pen., Peron Penin., Wooramel Raodhouse, Carey Downs, Coordewandy, Erong Springs, Wooramel Riv., Callatharra Springs, Mt. Rebecca, Byro, Beringarra, Milly Milly, Whela Cr., Mileura, Belele, Mt. Gould, Moorarie, Narracoota, Karalundi Mission, Mooloogool, Paroo, Munarra, Meekatharra, Nannine, Yarrabubba, Tuckanarra, Gidgee, Colga Downs, Lake Mason, Cue, Webb Gemstone Deposit, L. Austin, Big Bell, Mt. Tele-goothera, Mt. Lulworth, Hercules Gemstone Deposit, Glen, Boolardy, Meka, Murgoo, Twin Peaks, Yallalong, Mt. Barloweerie, Mt. Luke, Sanford Riv., Murchison Settlement Roadhouse, Kalli, Mt. Narryer, Mt. Murchison, Muggon, Mount Narryer, Coburn, Woomerangee Hill, Wannoo, Nerren Nerren, Zuytdorp Cliffs, Zuytdorp Nat. P., Gantheaume Bay, Kalbarri, Kalbarri (Holiday Resort), Bluff Pt., Pinegrove, Tardie, Marlandy Hill, Jingemarra, Dalgaranga Hill, Mt. Charles, Moyagee Gemstone Deposit, Yuin, Tallering Pk., Ajana, Lynton, Ogilvie, Northampton, Yuna, Horrocks, Nabawa, Mullewa, Tenindewa, Pindar, Tardun, Wongoondy Wheat Bin, Mingenew, Morawa, Three Springs, Perenjori, Wubin, Dalwallinu, Pithara, Ballidu, Burakin, Bindi Bindi, Watheroo, Badgingarra, Dandaragan, Moora, Cataby Roadhs., Benedictine Monastery, Calingiri, Dowerin, Goomalling, Wyalkat-chem, Trayning, Kwelkan, Yorkrakine, Merredin, Burra-coppin, Bodallin, Wondinong, Windsor, Sandstone, Yellowdine, Southern Cross, Boorabbin, Nepean Mine, Queen Victoria Rock, Agnew, Leinster, Mt. White, Boorabbin Nat. P., Booylgoo Spring, Tabletop, Pinnacles, Mt. Redcliffe, Nambi, Teutonic Mining Centre, Bulga Downs, Mt. Forrest, Ida Valley, Cashmere Downs, Youan-garra, Yuinmery, Meeline, Wyemandoo Hill, Kirkalocka, Nalbarra, Muralgarra, Bilberatha Hill, Wurarga, Yalgoo, Greenough Riv., Three Mile Beach, Geelvink Chan., Houtman Abrolhos, North I., Wallabi Group, Easter Group, Pelsart Group, Geraldton, Greenough, Seven Mile Beach, Dongara, Leander Pt., Freshwater Pt., Knobby Head, Illawong, Beagle I., Eneabba, Leeman, Green Head, Mt. Lesueur, North Head, Jurien Bay, Jurien, Drovers Cave Nat. P., Cervantes, The Pinnacles, Nambung Nat. P., Wedge I., Lancelin, Ledge Point, Guilderton, Two Rocks, Yanchep Beach, Yanchep Nat. P., Quinns Rocks, Mid-land, PERTH, Munda-ring, Rottnest Island (Holiday Resort), Rottnest I., Fremantle, Adventure World, Kwinana, Mandurah, Byford, Jarrahdale, Mt. Cooke, Mundijong, North Bannister, Pinjarra, Dwellingup, Boddington, Waroona, Harvey, Yarloop, Australind, Bunbury, Donny-brook, Mumballup, Collie, Darkan, Arthur River, Wagin, Dumbleyung, Woodanilling, Wyabing, Pingrup, Ravensthorpe, Hopetoun, Mary Ann Point, West I., Esperance, West Group, Esperance Bay, Big-Game Fishing, Cape Le Grand National Park, Mondrain I., Middle I., Archipelago of the Recherche, Condingup, Orleans Farms, Munglinup, Cascades, Mt. Madden Wheat Bin, Lake King, Lake Grace, Lake Biddy, Pingaring, Jitarning, Narrogin, Wickepin, Kulin, Kondinin, Kolgarin, Holt Rock, Hyden, East Hyden Wheat Bin, Wave Rock, Woolocutty, Mount Walker, Tampia Hill, Narem-been, Wogerlin Hill, Corrigin, Brookton, Beverley, Quairading, Bruce Rock, Kellerberrin, Northam, Cunderdin, Toodyay, Wundowie, Gingin, Bolgart, Muchea, Moore River Nat. P., Lancelin, Ledge Point, Guilderton, Two Rocks, Yanchep Beach, Yanchep Nat. P., Quinns Rocks, Mid-land

H 126° J 128° K 130° L 132° M 134° N

Tropic of Capricorn

Windy Corner

McPhersons Pillar 530

Gibson Desert Nature Reserve

Alfred and Marie Ra.

L. Hancock

L. Cobb

L. Newell

L. Gruszka

L. Sprenger

Charles Knob 551

Browne Ra.

Everard Junction

Decker Field

534 Mt. Johnson

Mt. Beadell

Mt. Charles 533

Baker Ra.

L. Breaden

Herbert Wash

Sutherland Ra.

Blyth Lagoon

L. Gillen

Warburton Ra. Aboriginal Land

Warburton

Mt. Talbot 623

Scamp Hill 594

Mt. Rawlinson 605

685

705

Permits only area

Warburton Ra.

Axe Hill 579

Elder Ck

Townsend Ridges

Manton Knob 503

Baker Lake

574

Sykes Bluff 490

Mi Mi Rocks

Throssel

Saunders Pt. 528

Yeo L.

Nature Reserve

Neale Junction

396

Rason L.

Blue Robin Hill

Nature Reserve

Plumridge Lakes

Shell Lakes

Premier Downs

Seemore Downs

Indian-Pacific

Rawlinna

Haig

Loongana

Forrest

Deakin

Cook

Watson

Fisher

Bates

Wynbring

Malbooma

Tarcoola

Trans-Australian-Railway

Nullarbor Regional Reserve

Nullarbor Nat. P.

Nullarbor Roadhouse

Koonalda Cave (Entry prohibited)

Ruins

Wilson Bluff Old Telegraph Station

Weebubbie Caves

Eucla Motels

Mundrabilla

Mundrabilla Motel

Madura Pass

287

Madura Motel

1248

Cocklebiddy Cave

Cocklebiddy Motel

John Eyre Motel

Flora & Fauna Res.

John Eyre Telegraph Station

Twilight Cove

Eyre Hwy.

247

Pt. Dover

Baxter Cliffs

Pt. Culver

Wildlife Sanctuary

+8h Greenwich Time

+9h 30 Greenwich Time

Yalata

523

Yalata Aboriginal Lands

Head of Bight

Nundroo

Coorabie

C. Adieu

Fowlers Bay

Nuyts Reefs

Penong

Ceduna

Satellite Earth Station)

Maltee

Pureba Con. Res.

Mt. Hiltaba

465

L. Acraman

Gawler Ranges

Nuyts Archipelago

St Peter I.

Smoky Bay

Pt. Brown

St. Francis Isles

Streaky Bay

Wirrulla

143

120

Poochera

63

Pinkawillinie Con. P.

Minnipa

84

Kyancutta

Port Kenny

Pt. Weyland

417

Flinders Hwy.

Anxious Bay

128

Eyre

56

Mt. Wedge

Lock

C. Finnis

Elliston

Flinders I.

Bascombe Well Con. P.

Hinocks Con. P.

Investigator Group

Sheringa

Pen.

Hamilton

169

Yeelanna

Mount Hope

Cummins

Malata

Coulta

Coffin

155

Edillilie

Wangary

Greenly I.

Coffin Bay Nat. P.

Whidbey Isles

Rocky I.

Port Lincoln

Lincoln Nat. P.

C. Carnot

West Point

Yellabinna Regional Reserve

Kingoonya

Lake Harris

Kokatha

Lake Everard

Lake Gairdner Nat. P.

Yumbarra Con. P.

264

322

348

Great Victoria Desert

Great Australian Bight

Nullarbor Plain

Australia

Eucla Basin

INDIAN OCEAN

4553

5502

1390

2000

4000

200

65

76

Central Australia

Haasts Bluff Aboriginal Land

Mt.Russell 791

Kintore Ra.

901 Mt.Leisler

L. MacDonald

Johnstone Hill 701

L. Anec

L. Hopkins

Christopher L.

L. Farnham

Rawlinson Ra.

Walter James Ra.

Schwerin Mural Cres.

Giles Meteorological Station

Warakurna

1001 L. Docker River

1067 Mt. Harris

Petermann Aboriginal Land

296

Petermann Ras.

Mt. Deering

1219

28

1496

231

Land

Uluru Nat. P.

Yulara

1070

Mt. Olga (Kata Tjutal) 868 (348 high)

Ayers Rock

Stevensons Peak 1319

Katiti Aboriginal Land

Mt. Liebig 1525

Papunya

Haast Bluff

Mt.Zeil 1511

1166

Mt.Soder 1347

Ormiston Gorge Nat.P.

Mt.Hay 1260

Hamilton Downs

47

Mt.Laughlen 1168

Macdonnell Ranges

Undandita

Glen Helen

Simpsons Gap Nat.P.

Alice Springs

Iwupataka

Hermannsburg

Hermannsburg Aboriginal Land

Mt.Ertwe 831

Owen Springs

Carmichael Crag 870

Kings Canyon

Watarrka Nat. P.

George Gill Ra.

Illara Ck

Walker Ck

Finke Gorge Nat. Park

728

James Ranges

579

Henbury Meteorite Craters

Henbury

Finke Riv.

Palmer Riv.

Deep Well

Maryvale

High Riv.

The Old Ghan Route

Engoordina

(Historic Railway)

Finke

Bushy Park

1052 Mt.Prizner

Yambah

Stuart Hwy

Derwent

Narwietooma

273

Curtin Springs

Lasseter Hwy

Mount Ebenezer 638

Erldunda

Central Australian Railway

863 Mt. Conner

Kulgera

Mt. Cecil 551

Goyder Cr.

Tjeyon

Abminga

Stevenson Cr.

Hamilton Cr.

Bagot Ra.

Eaterinnina Cr.

Inyarinyi (Kenmore Park) (Aboriginal Community)

Fregon

Indulkana

Mt. Illbillee 917

Mimili (Eyerard Park) (Aboriginal Community)

Everard Ras.

Mt. Chandler 551

241

250

Albenga Cr.

Todmorden

Officer Cr.

Mintabie

Marla

62

201

236

359 Ammaroodinna Hill

Arckaringa

Arckaringa Cr.

San Marino

Lora Cr.

Mt. Lindsay 819

Mt. Sir Thomas 772

Cheesman Peak 657

Pitjantjatjara Aboriginal Land

Mt. Kintore 1070

927

Mt. Woodroffe 1440

Musgrave Ranges

Amata (Aboriginal Community)

Mann Ranges

Mt. Cockburn 1138

1174

Mt. Hinckley 1013

Pipalyatjara

Tomkinson Ra.

Mt. Squires

Johnstone Hill

Waigen Lakes

Wanna Lakes

Conservation Park

Carlisle Lakes

L. Gidgi

Jubilee L.

L. Ilma

Forrest Lakes

Great Victoria Desert Floara & Fauna Reserve

Shell Lakes

Wyola Lake

L. Dey-Dey

Maralinga - Tjarutja Aboriginal Lands

L. Maurice

L. Meramangye

Observatory Hill

Tallaringa Conservation Park

Wilkinson Lakes

Military Training Area (Entry Prohibited)

Maralinga

Ooldea Ra.

Yarle L.

Half Moon L.

Prohibited Area

Durkin Outstation

Indooroopilly Outstation

Comet Outstation

Woomera

Mc Douall Peak

Carnes

251

Garford

Mabel Creek

(Opal Mining Town)

Coober Pedy

Stuart Ranges

Stuart Hwy

1080

Gosses Labyrinth

Ifould L.

Lake Harris

Kokatha

Lake Everard

Yumbarra Con. P.

Penong

Fowlers Bay

Ceduna

Maltee

Mt. Hiltaba

L. Acraman

Gawler Ranges

Smoky Bay

Wirrulla

Streaky Bay

Poochera

Minnipa

Kyancutta

Port Kenny

Pt. Weyland

Eyre

Mt. Wedge

Lock

Elliston

Flinders I.

Sheringa

Mount Hope

Cummins

Coulta

Edillilie

Wangary

Port Lincoln

Lincoln Nat. P.

C. Carnot

West Point

Greenly I.

Coffin Bay Nat. P.

Whidbey Isles

Rocky I.

Yellabinna Regional Reserve

Nullarbor Nat. P.

Yalata Aboriginal Lands

Nuyts Archipelago

Pt. Brown

St. Francis Isles

Streaky Bay

Anxious Bay

Investigator Group

Flinders I.

Bascombe Well Con. P.

Hinocks Con. P.

Pinkawillinie Con. P.

Kulliparu Con. P.

Eyre Hwy.

Flinders Hwy.

Lake Gairdner Nat. P.

Yumbarra Con. P.

Pureba Con. Res.

Mt. Hiltaba

Gawler Ranges

Stuart Ranges

Woomera Prohibited Area

Tallaringa Conservation Park

Maralinga - Tjarutja Aboriginal Lands

Yellabinna Regional Reserve

Nullarbor Regional Reserve

Nullarbor Nat. P.

Great Victoria Desert Floara & Fauna Reserve

Conservation Park

Wanna Lakes

Waigen Lakes

Shell Lakes

Wilkinson Lakes

Observatory Hill

L. Meramangye

Nuyts Reefs

Coorabie

C. Adieu

Fowlers Bay

Eucla Basin

Great Australian Bight

Nullarbor Plain

Australia

INDIAN OCEAN

1 2 26° 3 178 28° 4 30° 180 5 6 34° 7

H 126° J 128° K 130° L 132° M 134° N 180

Kaititja-Werlpiri Aboriginal Land
Willowra Aboriginal Land Trust
Devils Marbles Scenic Reserve
McLaren Creek
Wauchope
Kurundi
Epenarra
Kurinelli Out Station
Dempseys
Hatches Creek
Elkedra
Warrabri
Murray Downs
Davenport Range
Hanson Riv.
Semi Desert
Burramurra Out Station
Austral Downs
Lake Nash
Georgina Downs
Annitowa
Barkly
Mount Isa
Bullecourt
Tableland
Headingly
Oban
Sheila Out Station
Warwick Downs O.S.
Urandangi
Walgra
Ardmore
Dajarra
Malbon Vale
Cloncurry
Black Mtn. 568
Plateau
Duchess
Butru
Selwyn Ra.
Selwyn P.O.
Beaudesert
Mt.Norna 418
Malbon
Oorindi
Gilliat
Julia Creek
Nelia
Maxwelton
Yorkshire Downs
Edith Downs
Richmond
McKinlay
Clarafield
Dimora
Dundee
Kynuna
Arizona
Answer Downs
Ranges Valley
Dagworth
Strathfillan
Swords Ra.
Chatsworth
Cuckadoo
Buckingham Downs
Burnham O.S.
Noranside
Toolebuc
Denbigh Downs
Woodstock
Middleton
Elderslie
Winton
Carters Ra.
Fitzucane Ra.
Corrie Downs
Mt. Unbunmaroo 392
Waterford
Roxborough Downs
Alderley
Warenda
Lucknow
Hamilton Hotel
Stockport
Boulia
Badalia
Glenormiston
Franklin
Old Cork
Cork
Thymania
Happy Valley
Tully Ra.
Canary
Lorna Downs
Springrale
Marion Downs
Mt.Whelan 189
Carlo
Brighton Downs
Mt.Windsor
Mayneside
Coorabulka
Diamantina Lakes
Davenport Downs
Warbreccan
Bedourie
Glengyle
L. Machatti
Monkira
Palparara
Three Sisters 329
Mooraberree
Morney
Mt. Collins 260
Windorah
South Galway
Betoota
Birdsville
Diamantina Riv.
Shallow L.
Moonda L.
Haddon Corner
Stoney Pt.
L. Yamma Yamma
Plevna Downs
Eromanga
Mc. Gregor Ra.
Durham Downs
Bundeena
Nockatunga
Jackson South Oil Field
Naryilco
Bulloo Riv.
Cameron Corner
Sturt Nat. P.
Wittabrenna Cr.
Tibboburra
Poole's Monument
Milparinka
L Yantara
Yancannia
Yancannia Ra.
Packsaddle
Kayrunnera
Noonthorangee Ra.
White Cliffs
Fowlers Gap
Mootwingee Hist. Site (Aboriginal Rock Art)
Mootwingee Nat. P.
Euriowie
Barrier Ra.
Mt. Robe
Yanco Glen 425
Silverton
Broken Hill
Silver City School of the Air Royal Flying Doctor Service)
Thackaringa Mining (Amphibolite)
Cockburn
Mingary
Olary
Manna Hill Gold Field
Waukaringa
Mannahill
Menindee
Menindee L.
Ashmont
Kinchega Nat. P.
Tandou L.
Middlecamp
Benda Range
Outnina Hill
Paratoo
Nackara
Wilcannia
Mt. Victor 465
Curnamona
Mulyungarie
Benagerie
Frome Downs
Lake Frome Regional Reserve
Lake Frome
Freeling Heights 944
Akaroola Village
Benbonyathe Hill 1058
Gammon Ranges Nat. P.
Arrowie
Lyndhurst
Coal Mine
Leigh Creek
Leigh Creek South
Mt. Hack 1083
Beltana
Great Wall of China
Para-chilna
Aroana
Flinders Ras.
St. Marys Peak 1180
Nat. P.
Wonoka
Hawker
Wilson (Abandd)
Cradock
Willochra (Abandd)
Carrieton
Orroroo
Mt. Arden 839
Port Augusta
(Hist. Town)
Pichi Richi Railway
Stirling North
Wilmington
Iron Knob
Corunna
Mt. Remarkable Nat. P.
Gawler Ranges
Mt. Nott 433
Mt. Kolendo 488
Mt. Hiltaba 465
Ceduna
Maltee
Pureba Con. Res.
Smoky Bay
Wirrulla
Nuyts Reefs
Great Australian Bight
Nuyts Archipelago
St. Francis Isles
Pt. Brown
Streaky Bay
Fowlers Bay
Penong
Coorabie
C. Adieu
Yalata Aboriginal Lands
Nundroo
Yumbarra Con. P.
(OTC International Satellite Earth Station)
Lake Everard
Lake Gairdner
Lake Gairdner Nat. P.
Moonaree
Bookaloo
Lake Macfarlane
L. Acraman
L. Dutton
Island Lagoon
Lake Torrens
Lake Torrens Nat. P.
Torrens
Vindabout L.
Woomera
Pimba
US Space Research Station
Kokatha
Lake Harris
Kingoonya
Glendambo
Malbooma
Tarcoola
Wynbring
Bates
Ifould L.
Yellabinna Regional Reserve
Maralinga-Tjarutja Aboriginal Lands
Observatory Hill
Tallaringa Conservation Park
Garford
Indooroopilly Outstation
Comet Outstation
Mc Douall Peak
Wilkinson Lakes
Half Moon L.
Woomera Prohibited Area
Carnes
Durkin Outstation
Mount Eba
Andamooka
Andamooka Opal Fields
Gemstone Deposit (Opal)
Gemstone Deposit (Opal)
Olympic Dam
Roxby Downs
Old Parakylia
Gosses
L. Younghusband
L. Labyrinth
Lake
Torrens
Lake Frome
Lake Eyre North
Lake Eyre South
Lake Eyre Nat. P.
Elliot Price Con. P.
Belt Bay
Madigan Gulf
L. Callara
L. Cadibarra-wirracanna
Tirari Desert
Mungeranie
Kopperamanna Bore
Dulkaninna
Strzelecki Regional Reserve
Strzelecki Track
Birdsville Track
Mirra Mitta Bore
L. Koodnanie
L. Howitt
L. Warrakalanna
L. Hope or Panda
L. Gregory
L. Blanche
L. Florence
Cooper Cr.
Strzelecki Cr.
Moorari Oil Field
Gidgealpa Gas Field
Moomba Gas Field
Strzelecki Oil Field
Moomba
Innamincka
Innamincka Regional Reserve
Tirrawarra Oil Field
Nappa Merrie
Burke & Wills Monument
Burke Gas Field
Dullingari Gas and Oil Field
Santos
Cooper Cr.
Callabonna (Ruin)
Callabonna
L. Callabonna
Yandama Cr.
Mt. Hopeless
Reserve
Cameron Corner
Sturt Nat. P.
Haddon Corner
Stoney Pt. 195
L. Short
L. Etamunbanie
L. Uloowaranie
Sturt Stony Desert
Goyders Lagoon
New Alton Downs
Clifton Hills
Simpson Desert Con. P.
Simpson Desert Nat. P.
Simpson Regional Reserve
Poeppel Corner
Simpson Desert
Eyre Cr.
Diamantina Riv.
Kennedy Devel. R.
Hamilton Riv.
Georgina Riv.
Wills Cr.
Diamantina
Devel
Cotton-bush Cr.
Pituri Cr.
Imborditure Cr.
Georgina Riv.
Manners Creek
Tobermorey
Plenty Hwy.
Lucy Creek
Tarlton Downs
Marqua
Marshall Riv.
Plenty Downs (Abandd.)
Hay Riv.
Tropic of Capricorn
Sandover Hwy.
Sandover Riv.
Mundey Riv.
Ammaroo
Argadargada
Mt.Hogart 340
Ooratippra
Derry Downs
Arapunya
Mac Donald Downs
Huckitta (Abandd.)
Jervois
Jinka
Huckitta Out Station
Mt.Swan 639
Mount Swan
Delmore Downs
Utopia Land
Utopia Aboriginal Land
Alyawarra Aboriginal Land
Home of Bullion Mine
Neutral Junction
Barrow Creek
Old Ivy Mine
Ingallan Cr.
Stirling
Mt.Tops 706
Mt.Octy 694
Central Mt.Stuart
Anningie
Ti-Tree Roadhouse
Ti-Tree
Mount Skinner
Woolla Downs
Woodgreen
Pine Hill
Napperby
Aileron
Mt.Lucy 705
Red Cliff 658
Alcoota
Bushy Park
Reynolds Ra.
Stuart Hwy.
Mt.Pfizner 1062
Harts Range
Mt.Brassey 1216
Harts Ra.
Indiana
Narwietooma
Yambah
Claraville
Mt.Laughlen
Arltunga
Trephina Gorge
Ross River
Telegraph Station Hist.Reserve
Hamilton Downs
Mt.Hay 1250
Mt.Soder 1347
Ormiston Gorge Nat.P.
Simpsons Gap Nat.P.
Alice Springs
Glen Helen
Iwupataka
Ringwood
Limbla
Old Numery
Mt.Ertwa 831
Owen Springs
Hermannsburg Aboriginal Land
Hermannsburg
Finke Gorge Nat. Park
Ewaninga Rock Carvings Cons.Res
Santa Rosa Aboriginal Land
Santa Teresa
Todd Riv.
James Ranges
Deep Well
Henbury Meteorite Craters
Henbury
Maryvale
Hugh Riv.
Finke Riv.
Palmer Riv.
The Old Ghan Route
Central Australian Railway
Mount Ebenezer
Erldunda
Lasseter Hwy.
Engoordina
Old Andado (Abandd.)
Finke
(Hist. Railway)
Goyder Cr.
Finke Riv.
Kulgera
Mt. Cecil 551
Abminga
Witjira Nat. P
Emery Ra.
Tieyon
Stevenson Cr.
Hamilton Cr.
Bagot Ra.
Inyarinyl (Kenmore Park) (Aboriginal Community)
Eateringinna
Pedirka
Mabel Ra.
Stevenson Cr.
Indulkana
Mt. Illbillee 917
Everard Ras.
Mimili (Eyerard Park) (Aboriginal Community)
Mt. Chandler
Todmorden
Alberga Cr.
Marla
Mintabie
Ammaroodinna Hill
Arckaringa
Arckaringa Cr.
San Marino
Lora Cr.
Peake Cr.
Neales Cr.
Neales Riv.
Oodnadatta Track
Oodnadatta
Woodmurra Cr.
Macumba Riv.
Millyaewilpa L.
Noolyeana L.
Peeramudlayeppa L.
L. Warrandirinna
Coward Springs
Warriner Cr.
Warriganna Cr.
North Cr.
Margaret Cr.
Curdimurka
Wangianna
Marree
Mining Area
Davenport Cr.
Douglas Cr.
Mount Margaret 412
William Creek
(Opal Mining Town)
Coober Pedy
Mabel Creek
Stuart Hwy.
Stuart Ranges
Tallaringa Conservation Park
L. Meramangye
L. Conway
L. Mipia
L. Koolkootinnie
Kittakittaoolock
Mulligan Riv.
Mumbleberry L.
L. Torquinie
L. Philippi
Bedourie
Eyre Cr.
Glengyle
L. Machatti
Monkira
Palparara
Mooraberree
Bilpa Morea Claypan
Muncoonie Lake West
L. Weemarie
Simpson Desert Nat. P.
Simpson Desert
Eyre Cr.
Diamantina Riv.
Betoota
Birdsville
Shallow L.
Moonda L.
Haddon Corner
Cooper Cr.
Farrars Cr.
Thomson Riv.
Whitula Cr.
Warri Warri Cr.
Bulloo Riv.
Mc. Gregor Ra.
Wilson
Durham Downs
Bundeena
Nockatunga
Jackson South Oil Field
Naryilco

Great Dividing Range
Coral Sea
PACIFIC OCEAN
Great Barrier Reef
Marine Park
Lindeman Group
Newry I.
Cumberland Is.
Scawfell I.
Brampton Is.
Prudhoe I.
Northumberland Isles
Percy Isles
Swain Reefs
Saumarez Reef
Long I.
Arthur Pt.
Townshend I.
Broad Sound
Shoal water
Bay
Port Clinton
C.Clinton
C.Manifold
Military Training Area
Byfield
Byfield Nat. P.
Corio Bay
Great Keppel I.
(Tourist Resort)
North West I.
Capricorn Group
Heron I.
Tropic of Capricorn
Capricorn Section
Curtis I.
Tryon I.
Bunker Group
Lady Elliot I.
Agnes Waters
Eurimbula Nat. P.
Miriam Vale
Rodds Bay
Sandy Cape
Fraser I. Nat. P.
Waddy Pt.
Burgum Hill
Seventy Five Mile Beach
Fraser I.
Inskip Point
Rainbow Beach
Double Island Pt.
Cooloola Nat. P.
Tewantin
Noosa Heads
Sunshine Coast
Maroochydore-Mooloolaba
Caloundra
Bribie I.
C. Moreton
Moreton I.
BRISBANE
North Stradbroke I.
South Stradbroke I.
Beenleigh
Coomera
Southport
Surfers Paradise
Currumbin
Coolangatta
Tweed Heads
GOLD COAST
Murwillumbah
Brunswick Heads
Cape Byron (Most easterly Point of mainland Australia)
Byron Bay
Ballina
Woodburn
Australian East Coast
Yamba
Brooms Head
Yuraygir Nat. P.
Wooli
North Solitary I.
Woolgoolga
South Solitary I.
Coffs Harbour
Temperate and Subtropical
Nambucca Heads
Macksville
South West Rocks
Smoky Cape
Hat Head Nat. P.
Kempsey
Crescent Head
Port Macquarie
Rainforest Parks
Gladstone
Tannum Sands
Agnes Waters
Bundaberg
Rooney Pt.
Elliot Heads
Woodgate
Hervey Bay
Burrum Heads
Maryborough
Harvey Bay
Mackay
Bloomsbury
Calen
Seaforth
Kuttabul
Mirani
Marian
Walkerston
Sarina Beach
Sarina
Eton
Mt.Bryden
Mt.Dalrymple
Eungella
Eungella Nat.P.
Netherdale
Glenden
Elphinstone
Epsom
Colston Park
C.Palmerston
Mt.Funnel
Ilbilbie
Carmila
Clairview
Sunset Beach
Ogmore
Marlborough
Double Mtn.
Yeppoon
Rockhampton
Yaamba
The Caves
Cawarral
Emu Park
Keppel Bay
Stanwell
C.Capricorn
Westwood
Mount Morgan
Port Alma
Bajool
Mount Larcom
Gogango
Duaringa
Mt.Alma
Calliope
Specimen Hill
Ramses
Banana
Biloela
Moura
Theodore
Camboon P.O.
Cracow
Monto
Mulgildie
Gin Gin
Mount Perry
Cynthia
Eidsvold
Mundubbera
Brovinia
Auburn
Wandoan
Taroom
Injune
Canal P.O.
Tooloombilla
Merivale
Augathella
Lorne
Mungindi
Hebel
Goodooga
Weilmoringle
Enngonia
Currawinya
Hungerford
Currawinya Nat. P.
Thallon
Dirranbandi
Wombil Downs
Nindigully
Bungunya
Talwood
Boggabilla
Goondiwindi
Inglewood
Warwick
Karara
Leyburn
Millmerran
Pittsworth
Toowoomba
Gatton
Oakey
Cecil Plains
Moonie
Westmar
Boolba
St. George
Beardmore Res.
Cunnamulla
(Hist. Mining)
Eulo
L. Bindegolly
Murra Murra
Bollon
Wyandra
Toompine
Gemstone Deposit (Opal)
Boobare
Coongoola
Yaraka
Koondoo
Glenmire
Handsworth
Tambo
Emmet
Idalia Nat. P.
Gowan Ra.
Mount Morris
Adavale
L. Dartmouth
Langlo Crossing P.O.
Charleville
Boothulla
Quilpie
Cheepie
Gemstone Deposit (Opal)
Cooladdi
Yarronvale
Westgate
Mangalore
Morven
Mungallala
Warrego Hwy.
Mitchell
Roma
Wallumbilla
(Romaville Winery)
Muckadilla
Yuleba
Jackson
Miles
Chinchilla
Jandowae
Condamine
Warra
Dalby
Bowenville
Tara
Kumbarilla
The Gums
Billenbach
Ballaroo
Riverslea Oil Field
Surat
Beldene Gas Field
Glenmorgan
Abbieglassie
Boatman
Coolabah
Girilambone
Canonba
Nyngan
Cobar
Mining Area
Commonwealth Meteorological Stat.
Mt. Grenfell (Hist. Site)
Barnato
Hermidale
Warren
Nevertire
Budda-buddah
Trangie
Nymagee
Tottenham
Bobadah
Gilgunnia
The Yellow Mtn.
Gypsum Palace
Mt. Merrimerriwa
Kerein Hills
Tullamore
Tomingley
Peak Hill
Yeoval
Wellington
Dubbo
Mt. Bodangora
Narromine
Western Plains Zoo
Wellington Caves
Gilgandra
Mendooran
Coonabarabran
Warrumbungle Nat. P.
Warrumbungle Ra.
Siding Spring Observatory
Coonamble
Baradine
Gwabegar
Quambone
Byrock
Tilpa
Darling River
Mt. Booroondara
Coolabah
Girilambone
Canonba
Gulargambone
Narrabri
Come by Chance
Pilliga
Solar Observatory
Burren Junction
Wee Waa
(Namoi Cotton Co-op and Ginnery)
Gongolgon
Carinda
Albany Downs
Barraba
Mount Kaputar Nat.P.
Split Rock Dam
Boggabri
Gunnedah
Manilla
Moonbi Ra.
Tamworth
Walcha
Bendemeer
Uralla
Armidale
Round Mtn.
Dorrigo
Dorrigo Nat. P.
New England Nat. P.
Wollomombi
Bellingen
Mt. Banda Banda
Kempsey
Yarrowitch
Nowendoc
Blue Knob
Wauchope
Walgan
Moore Park
(Bundaberg Rum)
Monduran Res.
Kolan Riv.
Mt. Perry
Childers
Torbanlea
Biggenden
Isisford
Yalleroi
Tarves
Blackall
Barcaldine
Jericho
Alpha
Anakie
Gemstone Deposit (Sapphire, Zircon)
Springsure
Rolleston
Mt. Catherine
Mt. Inglis
Consuelo Peak
Mantuan Downs P.O.
Nandowrie P.O.
Elsie Hills
Durrandella
Tarves
Isisford
Yaraka
Emmet
Tambo
Augathella
Mitchell
Roma
Miles
Chinchilla
Condamine
Dalby
Toowoomba
Gatton
Oakey
Pittsworth
Millmerran
Warwick
Stanthorpe
Texas
Goondiwindi
Inglewood
Talwood
Boggabilla
Mungindi
Hebel
Bungunya
Nindigully
Dirranbandi
Thallon
Wombil Downs
Currawinya
Hungerford
Currawinya Nat. P.
Enngonia
Goodooga
Weilmoringle
Lightning Ridge
Gemstone Deposit (Black Opal)
Collarenebri
Pokataroo
Gwydir Hwy.
Artesian Bore Baths
Moree
Gravesend
Delungra
Inverell
Glen Innes
Ashford
Deepwater
Mt. Bajimba
Tenterfield
Wallangarra
Jelly Bean Crystals
Copeton Res.
Bundarra
Guyra
Gibraltar Range Nat. P.
Boyd Riv.
Grafton
Maclean
Yamba
Clarence Riv.
Washpool Nat. P.
Bundjalung Nat. P.
Lismore
Casino
Alice
Bonshaw
Kyogle
Nimbin
Mt. Warning
Wooden-bong
Richmond Riv.
Dunoon
Mary Riv.
Gympie
Goomeri
Widgee Mtn.
Murgon
Kingaroy
Nanango
Yarraman
Kilcoy
Beerwah
Woodford
Harlin
Crows Nest
Esk
Bald Hill No. 2
Gatton
Ipswich
Flinders Peak
Dream-world
Beaudesert
Boonah
Mudgeeraba
(Boomerang Factory)
Lamington Nat. P.
Cooma
Bribie I.
Moreton I.
North Stradbroke I.
Beenleigh
Harrys Ra.
Mundubbera
Eidsvold
Monto
Mulgildie
Gin Gin
Bundaberg
Elliot Heads
Burnett Hwy.
Burnett Riv.
Auburn Riv.
Auburn
Brovinia

A 132° B 134° C 136° D 138° E 140° F 142° G

1 2 32° 177 3 34° 4 36° 38° 5 40° 6 42° 7

Great Australian Bight

Nuyts Archipelago

Eyre Peninsula

Spencer Gulf

Gulf St Vincent

Investigator Strait

Yorke Peninsula

Lake Torrens

Lake Gairdner

Lake Eyre

Lake Frome

Flinders Ranges

Gawler Ranges

Benda Range

Murray River

Murray Basin

Sunset Country

Big Desert

Little Desert

Wimmera

Grampians

Lofty Range

Barossa Valley

Mount Lofty Ranges

Kangaroo I.

Macdonnell Pen.

Fleurieu Pen.

Younghusband Peninsula

Coorong Nat. P.

Lacepede Bay

Backstairs Passage

Encounter Bay

Spencer Gulf

Nullarbor Plain

Yellabinna Regional Reserve

Lake Gairdner Nat. P.

Lake Macfarlane

Lake Gilles

Lake Acraman

Lake Everard

Islands Lagoon

Pernatty Lagoon

Lake Dutton

Lake Menindee

Lake Victoria

Lake Albacutya

Lake Hindmarsh

Lake Bonney

Lake Bolac

Lake Tyrrell

Lake Buloke

Lake Charm

Lake Tandou

Lake Mindona

Lake Popilta

Lake Travellers

Lake Milkengay

Lake Alexandrina

Lake Albert

Lake Coorong

Lake Hamilton

Lake Malata

Lake Wakefield

Lake Bonney

Lake Victoria

Lake Tyrrell

Lake Buloke

Lake Charm

Lake Hindmarsh

Lake Albacutya

Lake Menindee

144° H 146° J 148° K 150° L 152° M 154° N

1 2 3 4 5 6 7

34° 36° 38° 40° 32°

A.C.T. = Australian Capital Territory

Tasman Basin

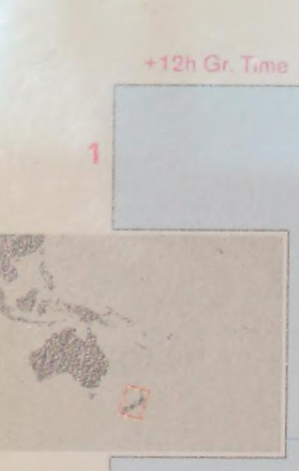
PACIFIC OCEAN

Tasman Sea

Bass Strait

Great Dividing Range

Lord Howe Island



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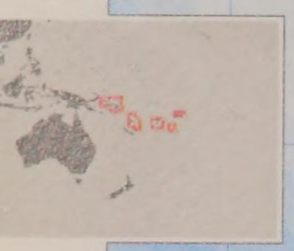
46°
Norfolk Ridge
New Caledonian Basin
Tasman Sea
Challenger Plateau
NORTH ISLAND
SOUTH ISLAND
North Taranaki Bight
South Taranaki Bight
Cook Strait
Bay of Plenty
Hawke Bay
Pegasus Bay
Canterbury Bight
Karamea Bight
Raukumara Plain
Chatham Rise
Hikurangi Trench
NEW ZEALAND
NEW PACIFIC OCEAN
Mernoo Bank
Bounty Trough
Cape Reinga
North Cape
Cape Maria van Diemen
Te Hapua
Great Exhibition Bay
Cape Karikari
Houhora
Mangonui
Kaitaia
Awanui
Kaeo
Tauroa Point
Bay of Islands
Kerikeri
Cape Brett
Waitangi
Kawakawa
Omapere
Kaikohe
Waipoua Kauri Forest
Hikurangi
Parakao
Whangarei
Kaihu
Dargaville
Hen and Chicken Is.
Ruawai
Kaipara Harbour
Little Barrier I.
Port Fitzroy
Great Barrier I.
Wells-ford
Cape Rodney
Pouto
North Head
Warkworth
Kawau I.
Tryphena
Colville Channel
Port Jackson
Orewa
Hauraki Gulf
Great Mercury I.
Helensville
TAKAPUNA
Coromandel
Coromandel Peninsula
Whitianga
Hot Water Beach
AUCKLAND
Huia
Maraetai
Papakura
Slipper I.
Matakawau
Pukekohe
Waitakaruru
Whangamata
Waiuku
Paeroa
Mayor I.
Waihi
Te Aroha
White Island
Matakana I.
Motiti I.
Huntly
Morrinsville
Tauranga
Cape Runaway
Waihau Bay
Matakaoa Point
Te Araroa
East Cape
Te Kaha
Raglan
Hamilton
Cambridge
Bay of Plenty
Whakatane
Hikurangi
Ruatoria
Kawhia
Taharoa
Tirau
Edgecumbe
Opotiki
Raukumara Ra.
Kiwi House
Waitomo Caves
Otorohanga
Te Kuiti
Tokoroa
Rotorua
Buried Village
Te Awamutu
Matawai
Tolaga Bay
Atiamuri
Murupara
Mokau
Ohura
Manga-tupopo
Taumarunui
Taupo
Ruatahuna
Waikare-moana
Gisborne
Poverty Bay
Muriwai
Tiniroto
New Plymouth
Waitara
Ahiti
Turangi
Nuhaka
Okato
Mt. Egmont
Egmont Nat. Park
National Park
Whanganui Nat. Park
Tongariro Nat. Park
Kaweka
Te Haroto
Wairoa
Table Cape
Mahia Peninsula
Portland I.
Cape Egmont
Stratford
Mt. Ruapehu
Kuripapango
Opunake
Ripiriki
Raetihi
Waiouru
Bay View
Napier
Hawera
Taihape
Cape Kidnappers
Hastings
Patea
Mangaweka
Ruahine Ra.
Waipawa
Wanganui
Waipukurau
Marton
Bulls
Feilding
Pourerere
Dannevirke
Palmerston North
Woodville
Foxton Beach
Weber
Cape Turnagain
Pahia-tua
Otaki
Levin
Kapiti I.
Paraparaumu
Castlepoint
Masterton
Porirua
Featherston
Riversdale Beach
Lower Hutt
Martinborough
WELLINGTON
Flat Point
Palliser Bay
Ngawihi
Cape Palliser
Cape Farewell
Puponga
Paturau River
Golden Bay
Collingwood
Separation Point
Totaranui
Wekakura Pt.
Takaka
Abel Tasman Nat. P.
Tasman Bay
French Pass
Marlborough Sounds
Kaiteriteri
Motueka
Tasman Mts.
Karamea
Nelson
Rai Valley
Kenepuru Head
Picton
Mt. Kendall
Tapawera
Havelock
Richmond
Wakefield
Blenheim
Seddonville
Howard Junction
Westport
Cape Foulwind
Murchison
St. Arnaud
Cape Campbell
Ward
Charleston
Inangahua
Awatere River
Paparoa Nat. Park
Reefton
Nelson Lakes Nat. Park
Punakaiki
Pancake Rocks and Blowholes
Springs Junction
Inland Kaikoura Ra.
Seaward Kaikoura Ra.
Clarence
Greymouth
Ahaura
Lewis Pass (864)
Hanmer Springs
Kaikoura
Hokitika
Kumara
Inchbonnie
Culverden
Waiau
Parnassus
Arthur's Pass
Arthur's Pass (924)
Arthur's Pass Nat. Park
Harihari
Waipara
Lake Coleridge
Oxford
Rangiora
Franz Josef Glacier
Westland Nat. Park
Fox Glacier
Sheffield
Kaiapoi
Mount Hutt
CHRISTCHURCH
Mount Cook National Park
Mt. Cook
Mount Cook
Rolleston
Lyttelton
Lake Paringa
Mount Somers
Lincoln
Banks Pen.
Haast
Lake Tekapo
Leeston
Akaroa
Pendarves
Ashburton
Lake Pukaki
Lake Tekapo
Geral-dine
Fairlie
Haast Pass
Mt. Aspiring
Temuka
Twizel
Cave
Timaru
Awarua Point
Makarora
Mt. Aspiring National Park
Lake Wanaka
Lake Hawea
Omarama
Milford Sound
Mt. Tutoko
L. Hawea
Lindis Pass
Waimate
Milford Sound
Wanaka
Kurow
George Sound
Homer Tunnel
Glenorchy
Luggate
Tarras
Waitaki
Fiordland
Queenstown
Frankton
Becks
Oamaru
Cromwell
Omakau
Kyeburn
Lake Wakatipu
Herbert
Moeraki Boulders
Alexandra
Secretary I.
Doubtful Sound
Lake Te Anau
Te Anau
Eyre Mts.
Palmerston
Clarks Junction
Mossburn
Lumsden
Waikaia
Raes Junction
Mosgiel
Waitati
Deep Cove
Breaksea Sound
Lake Manapouri
Monowai
Ohai
Otago Pen.
Dunedin
Dusky Sound
Clifden
Lawrence
Chalky Inlet
Preservation Inlet
Gore
Winton
Clinton
Milton
Te Waewae Bay
Riverton
Inver-cargill
Edendale
Balclutha
Kaitangata
Mokoreta
Owaka
Solander I.
Foveaux Strait
Bluff
Fortrose
Waikawa
Mt. Anglem
Ruapuke Island
Mason Bay
Halfmoon Bay
Paterson Inlet
Doughboy Bay
Stewart Island
Southwest Cape
325
309
153
147
215
372
151
181
149
126
57
444
323
350
254
242
532
298
162
226
159
Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles
182 New Zealand

Scale 1 : 4,500,000
0 40 80 120 160 200 Kilometers
0 40 80 120 160 Statute Miles



I Solomon Islands

PAPUA NEW GUINEA

SOLOMON ISLANDS

PACIFIC OCEAN

Bougainville Island

Choiseul

Santa Isabel

New Georgia

New Georgia Group

Malaita

Guadalcanal

San Cristobal

Maramasike (Small Malaita)

Ulawa I.

Three Sisters Islands (Olu Malua)

Stewart Is.

Sikaiana I.

Ontong Java

Pelau

Keila

Leuaniua

Frindsburg Reef

Roncador Reef

Bradley Reefs

Honiara

Arawa

Buka Island

Shortland Is.

Shortland I.

Treasury Is.

Russell Is.

Florida Is.

Indispensable Strait

Bougainville Strait

Manning Strait

New Georgia Sound (The Slot)

Nogiri Pt.

Vella Lavella

Kilimbangara

Visuvisu Pt.

Mt. Maetabi

Mt. Popomanaseu (Makarakombu)

Mt. Kaichui

Mt. Kalourat

Mt. Sasan

Vikenara Pt.

Nialaha'u Pt. (Cape Zele'e)

Surville (Owa Rafa)

Santa Ana I.

Udu Point

Ringgold Isles

Nukubasaga

Nanuku Passage

Great Sea Reef

Bligh Water

Vatu-i-ra Channel

Koro Sea

Northern Lau Group

Southern Lau Group

Kadavu Passage

Kadavu

Cape Washington

Suva

Lautoka

Nadi

Viti Levu

Vanua Levu

Taveuni

Koro

Gau

Fiji Islands

FIJI

Mamanuka Group

Yasawa Group

Lambumbu Bay

Detroit de Bougainville

Detroit de Selwyn

Nouvelles Hebrides

VANUATU

Malakula/ Î. Mallicolo

Malakula

Epi

Shepherd

Shepherd Is./ Îs. Shepherd

Paama

Ambrym

Ambrym / Î. Ambrym

Maewo/ Î. Aurora

Aoba/Maewo

Pentecost

Pentecost I./ Î. Pentecôte

Espíritu Santo

Santo/Malo

Banks/Torres

Banks Islands / Îles Banks

Éfaté

Éfaté/ Île Vaté

Port-Vila

Eromanga I./ Î. Erromango

Tafea

Tana/ Î. Tanna

Aniwa I./ Î. Nina

Futuna I./ Î. Erronan

Cape Cumberland / Cape Nahoi

Cape Queiros

Cape Lisburn/ Cape Mata'Avea

Torres Is./ Îs. Torres

Reef Is. / Îs. Récifs

Vot Tande

Lake Tes / Lac Letas

Merig / Î. Merigi

Mere Lava / Î. Meralaba

Ureparapara

Totoglag

Vanua Lava

Mota Lava

Mota

Santa Maria I./ Î. Gaua

Ontar

Sola

Hiw / Î. Hiu

Tegua / Î. Teguan

Loh / Î. Lo

Toga / Î. Toga

Lungharigi

Hokua

Nokuku

Tasmate

Linduri

Luganville

Wallapa

Matantas

Hog Harbor

Port-Olry

Shark Bay

Big Bay

Lathi / Î. Sakao

Lathu / Î. Éléphant

Lataro

Aese

Aore

Tutuba

Tabwemasana

Betarara

Longana

Vilakalaka

Obe / Î. Aoba

Passage Lohavana ou Patteson

Bwatnapne

Panngi

Unpongkor

Ipota

Santop

Cook Bay

Norsup

Unmet

Sarmette

Mt. Penot

Lamap

Wintua

Fona

Mt. Marum

Port-Vato

Toak

Paama/ Î. Pau Uma

Ulveah (Lovevi)

Lamen Bay

Mt. Tavani

Valesdir

Epi

Tongoa

Tongariki

Emae/ Î. Mai

Makuru

Mataso

Nguna

Ermao/ Î. Mau

Verao/ Î. Moso

Lelepa/ Î. Leleppa

Baofatu

Mt. Macdonald

Forari

Mele Bay

Maskelyne Is.

Umbwa Bay

Malampa

Penama

Shefa

Tafea

Tanna

Aniwa

Futuna

Erromango

Efate

Ambae

Maewo

Pentecost

Santo

Malo

Banks Islands

Torres Islands

Gaua

Merelava

Hiu

Teguan

Lo

Toga

Lungharigi

Ureparapara

Totoglag

Mota Lava

Mota

Vanua Lava

Sola

Ontar

Merig

Meralaba

Hokua

Nokuku

Tasmate

Linduri

Luganville

Wallapa

Matantas

Hog Harbor

Port-Olry

Shark Bay

Lathi

Lathu

Lataro

Aese

Aore

Tutuba

Tabwemasana

Betarara

Longana

Vilakalaka

Obe

Passage Lohavana ou Patteson

Bwatnapne

Panngi

Unpongkor

Ipota

Santop

Norsup

Unmet

Sarmette

Mt. Penot

Lamap

Wintua

Fona

Mt. Marum

Port-Vato

Toak

Paama

Ulveah

Lamen Bay

Mt. Tavani

Valesdir

Epi

Tongoa

Tongariki

Emae

Makuru

Mataso

Nguna

Ermao

Verao

Lelep

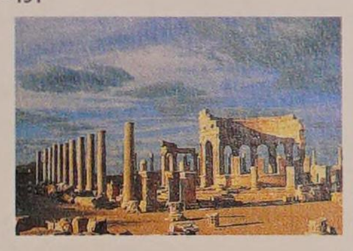
Africa – a continent of many faces

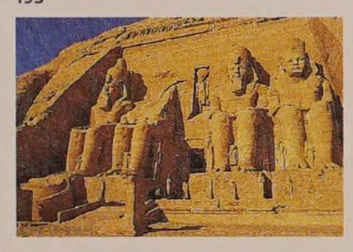
Africa, the second largest continent on Earth, takes up one-fifth of the total land mass on the planet. It is characterized by a coastline that contains few gulfs and peninsulas, the triangular southern cone with the northern trapeze on top and the division into Upper Africa in the southeast and Lower Africa in the northwest. The highlands with basins and rises as well as an extended rift valley system shape its surface. Africa contains all tropical landscape and climatic areas of the world, distributed primarily along the latitude lines on both sides of the Equator. One-third of Africa is occupied by the largest desert on Earth, the Sahara. This environment, hostile to life, separates white Africa, mostly settled by Islamic Arab peoples, from black Africa, characterized by the Sudanese and Bantu peoples. Ethiopia has unique population and culture. Contrary to the imaginary picture of the "dark continent," Africa has a vibrant culture and history. This is where, over three million years ago, our early ancestors learned to walk upright, and nowadays its melange of peoples, races, languages and traditions is only beginning to be appreciated.

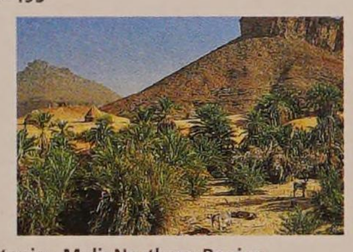
Johann Baptist Homann made this copperplate engraving of Africa around the year 1690, approximately 150 before Europeans first began to explore the continent's interior.

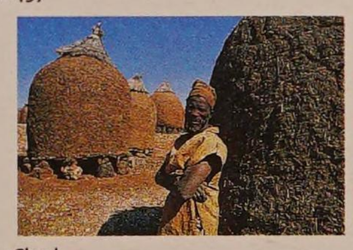
Morocco · Canary Islands
p. 188–189

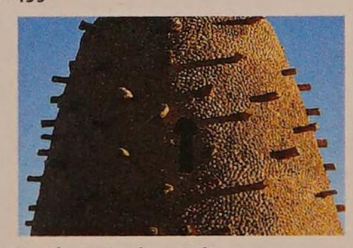
Algeria · Tunisia
p. 190–191

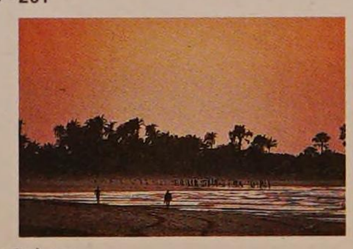

Libya
p. 192–193


Egypt
p. 194–195

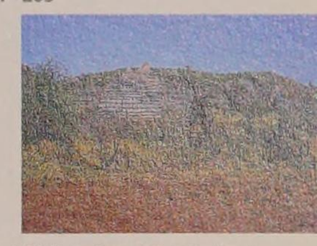

Mauritania · Mali: Northern Region
p. 196–197

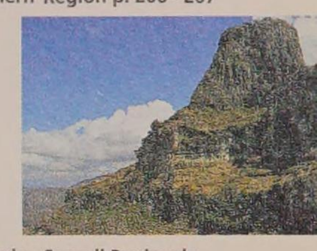

Niger · Chad
p. 198–199

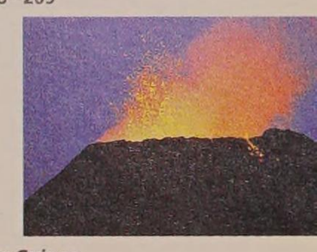

Sudan: Northern Region · Eritrea
p. 200–201

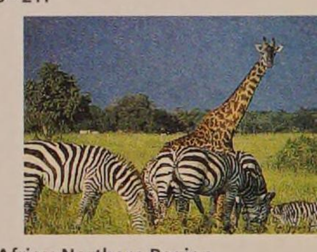

Upper Guinea
p. 202–203

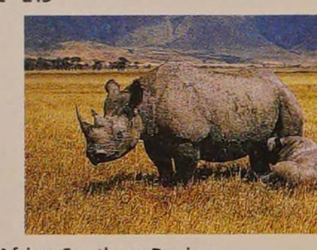
Ghana · Togo · Benin · Nigeria · Cameroo
p. 204–205

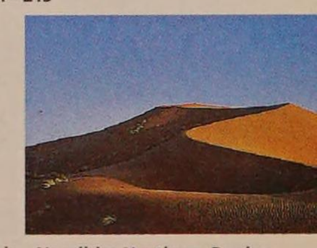

Central African Republic · Sudan:
Southern Region p. 206–207

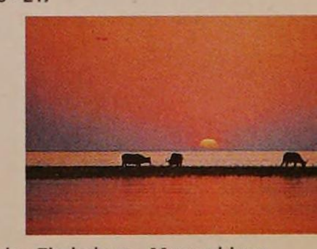

Ethiopia · Somali Peninsula
p. 208–209


Lower Guinea
p. 210–211

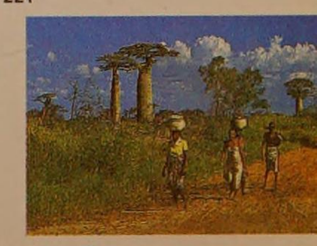

East Africa: Northern Region
p. 212–213

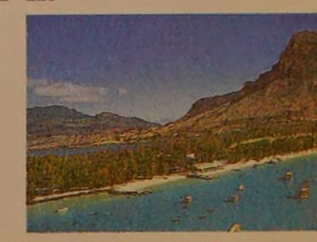

East Africa: Southern Region
p. 214–215


Angola · Namibia: Northern Region
p. 216–217


Zambia · Zimbabwe · Mozambique
p. 218–219

South Africa
220–221


Madagascar · Comoros
p. 222–223


Seychelles · Réunion · Mauritius
p. 224

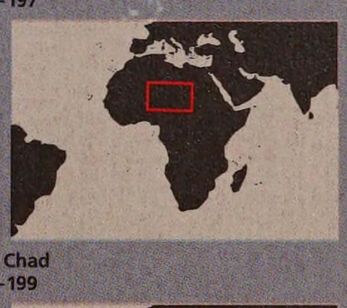
Morocco · Canary Islands
p. 188 – 189

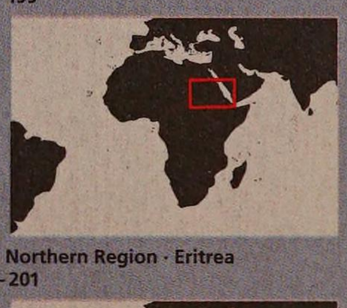
Algeria · Tunisia
p. 190 – 191

Libya
p. 192 – 193

Egypt
p. 194 – 195

Mauritania · Mali: Northern Region
p. 196 – 197

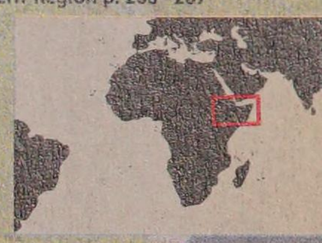

Niger · Chad
p. 198 – 199


Sudan: Northern Region · Eritrea
p. 200 – 201

Upper Guinea
p. 202 – 203

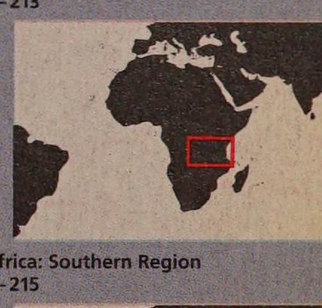
Ghana · Togo · Benin · Nigeria · Cameroon
p. 204 – 205

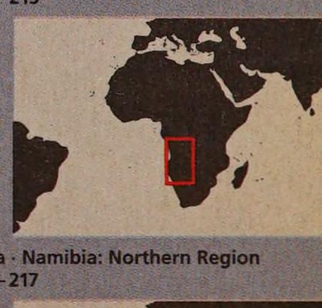
Central African Republic · Sudan:
Southern Region p. 206 – 207


Ethiopia · Somali Peninsula
p. 208 – 209

Lower Guinea
p. 210 – 211

East Africa: Northern Region
p. 212 – 213


East Africa: Southern Region
p. 214 – 215


Angola · Namibia: Northern Region
p. 216 – 217

Zambia · Zimbabwe · Mozambique
p. 218 – 219

South Africa
220 – 221

Madagascar · Comoros
p. 222 – 223

Seychelles · Reunion · Mauritius
p. 224

Gr. Time 10° +1h Gr. T.

ATLANTIC OCEAN

Azores-Cape St. Vincent Ridge

Canary Basin

Josephine Bank

Gettysburg Bank

Ampére Bank

Seine Bank

Dacia Bank

Arquipélago da Madeira (Port.)

Porto Santo

Porto Moniz

Santana

Madeira

Funchal

Ilhas Desertas

I. Azores

Ilhas Selvagens (Port.)

Cabo Verde

Dakar

Canary Islands (Spain)

Islas Canarias

La Palma

San Andrés y Sauces

Santa Cruz de la Palma

Los Llanos de Aridane

Fuencaliente de la Palma

Parque Nac. de la Caldera de Taburiente

Tenerife

LA LAGUNA

SANTA CRUZ DE TENERIFE

Puerto de la Cruz

Garachico

Santiago d. T.

P.N. del Teide

P. de Teide

Vallehermoso

P.N.d. Garajonay

La Gomera

San Sebastian de la Gomera

Los Cristianos

Frontera

Valverde

Hierro

Taibique

Gáldar

San Nicolás d. T.

San Bartolomé de T.

LAS PALMAS DE GRAN CANARIA

Telde

Maspalomas

Gran Canaria

Fuerteventura

Puerto del Rosario

Corralejo

Tuineje

Gran Tarajal

Jandía Playa

Lanzarote

Haría

Parque Nac. de Timanfaya

Arrecife

Tías

Playa Blanca

Ilhas Selvagens (Port.)

Cap Drâa

Nofia

Tan-Tan-Plage

Hassi-Onuz

Tan-Tan

Tilemsen

El-Khaoula

Tarfaya

Sebkha Tah

Sebkha Oumm Debua

El Haggounia

Al-'Ayun (Laayoune)

Dchira

Lemsid

Cap Boujdour

Boujdour

Al Hassiane

Aoufirst

Dra Affratir

Oued el Khiati

Itquiy

Al-Matmarfag

Boukra

Lemluia

Oumcheggag

Smara

Saguia el Hamra

Layarat

G'Aydat Al Ihoucha

Anakch

Haouza

Idiriya

El Farcya

El Mahbas

Tindouf

Hamada de Tindouf

Hamada ed Do

Hassi Tartrat

Sebkha de Tindouf

Tal at Damya

Atonyia

Tfaritiy

Aïn Ben Tili

MAURITANIA

Western Sahara

Oued Draa

Oued Tiguerte

Oued Noun

Oued Tenuchchad

Oued al-Khachbiyine

Oued al-Hamra

Oued Sous

Oued Tensift

Lisboa

PORTUGAL

São Te

Cabo de São Vicente

Sag

Cap Beddouza

El-Jadida

Azemmour

Sidi-Moussa

Souk-Jema

Oulad

Boulbaa

El-Oualidia

Sidi-Sma

Sidi-Bennou

Khémis-des-Zemamra

Dukkâlah

AŞFI (SAFI)

Tleta-de-Sidi-Bouguedra

Skhou

Youssoufia

Bengueri

Sept-des-Gzoula

Chemaia

Talmest

MARRĀKU (MARRAKE

As-Sawīrah (Essaouira)

Cap Sim

Ounara

Sidi-Mokhtar

Chichaoua

Et-Tnine

Imi-n-Tanoute

Amizmiz

Asni

Oukai-meden

Allāl-bou-Fenzi

Tamanar

Pointe Imessouane

Ijoukak

J. Toub

Immouzzèr-des-Ida-Outanane

Jbel Aoulime (2092)

Tizi-n-Test

Tamri

Ej-Jemâa

Adrar-n-D

Cap Rhir

AGĀDĪR

Aoulouz

Inezgane

Âït-Mellou

Taroudannt

Taliouine

Tizi-n-Tar

Oulad-Teima

Biougra

Irherm

Adrar-n-Aklim

Âït-Baha

Jbel Lekst

Tiznit

Assaka

Tafraoute

Hi.-el-Kerma

Tata

Hi. Brahim

Mirhleft

Jemâa-Ida-Oussemlal

Sidi Ifni

Souk-Tleta-des-Akhsasass

Akka

Bou-Izakarn

Ida-Oumarkt

Fask

Goulimine

Foum-el-Hassan

Taidalt

Assa

Oum el Achar

Bou Akba

Hassi el Mounir

Tan-Tan

Tisgui-Remz

Amon

Messeied

Ibel Ouarkziz

Tindouf

Sebkha de Tindouf

Hamada de Tindouf

Hamada ed Do

Hassi Tartrat

El Mahbas

Idiriya

El Farcya

Haouza

Anakch

Dchira

Lemsid

Cap Boujdour

Boujdour

Lemluia

Tfaritiy

Aïn Ben Tili

Atonyia

Tal at Damya

Oued Draa

Oued Noun

Oued Tiguerte

Oued al-Khachbiyine

Oued al-Hamra

Oued Sous

Oued Tensift

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

188

196

8° H 6° J 4° K 2° L 0° M 2° N
1 38° 2 36° 3 34° 190 4 32° 5 30° 6 28° 191 7 26° 8
SPAIN
MEDITERRANEAN SEA
Costa Blanca
Costa del Sol
Costa de la Luz
Golfo de Cadiz
Golfo de Almería
Mar Menor
Isla del Alborán (Spain)
Cap des Trois Fourches
Corniche des Dahra
Algarve
Andalucía
Sierra Nevada
Sierra Morena
Montes de Tlemcen
Monts de Ouled Naïl
Monts des Ksour
Massif de Dahra
Massif de l'Ouarsenis
Plateau du Sersou
Chott Ech Chergui
Chott el Gharbi
Hamada de la Daoura
Hamada du Guir
Hamada de Kenadsa
Erg Chech
Erg Iabes
Erg el Krebs
Erg Raoui
Kahal Tabelbala
Great Western Erg
Plain du Tidikelt
Plateau du Tademaït
Djebel Ben Tadjine
Djebel In Azzene
Hamadet Bet Touadjine
Jbel Grouz
Jbel Sarhro
Vallée du Dadès
Vallée du Drâa
Gorges du Todra
Gorges du Dadès
Gorges du Ziz
Cirque de Jaffa
Tunnel du Légionnaire
Barrage Mohamed 5
Barrage Idriss 1
Barrage Djorf-Torba
Barrage Hassan Addakhil
Parc national Jbel Tazzeka
Paysage d'Ito
Jardins exotiques
Cascades d'Ouzoud
Source bleue de Meski
Route des Kasbahs
Plaine de Tamlelt
Sebkha Ain Belbela
Sebkha Mekerrhane
Sebkha Azzel Matti
Sebkha de Timimoun
Sebkha el Mellah
Oglat Beraber
Oglat el Faci
Oglat Marhboura
Reggane
Adrar
Timimoun
Ain Salah
Ain el Hadjadj
In Salah
In Belbel
In Rhar
Aoulef
Tit
Akabli
Sbaa
El Guérara
Charouine
Beni Abbès
Igli
Abadla
Taghit
Beni Ounif
Figuig
Bèchar
Kenadsa
Djorf Torba
Meridja
Hamaguir
Beni Ikhlef
Kerzaz
Timoudi
Mecheria
Naama
Aïn Sefra
Tendrara
Bouârfa
Oujda
Maghnia
Aïn Beni Mathar
Taourirt
Jerada
Guercif
Taza
Fès
Meknès
Moulay-Idriss
Volubilis
Sefrou
Ifrane
Azrou
Khenifra
Midelt
Beni Mellal
Khouribga
Oued Zem
Boujad
Kasba-Tadla
Azilal
Demnate
Tinerhir
Boumaine-du-Dadès
Skoura
Ouarzazate
Agdz
Zagora
Tamegroute
Foum-Zguid
Mhamid
Tinfouchy
Tabelbala
Hassi Mahzez
Hassi Himana
Hassi Kord Meriem
Rhemilès
Chenachane
El Hank
Bani
Tafilalt
Ar-Rachidia
Erfoud
Rissani
Goulmima
Touroug
Tinejdad
Boudenib
Beni Tajjite
Beni-Val
Hi. Mgneta
Bouânane
Menabba
Talsinnt
Gourrama
Amouguer
Rich
Midar
Taouz
Alnif
Nekob
Tazzarine
Hi. Merdani
Hi. Fougani
Hi. Hassane
Hi. Defia
Hi. Hadhour
Hi.-Bou-Allala
Dj. Touaris
Dj. el Kahla
Dj. Toucha
Dj. Aïssa
Dj. Oust
Dj. Antar
Dj. Ksel
Dj. Gourou
Dj. Settaf
Dj. Tenouchfi
Bordj Flye Sante Marie
Foggaret ez Zoua
Foggaret el 'Arab
Hassi Safiet Iniguel
El Golëa
Hassi Marraket
Hassi Ras el Erg
Hassi el Khannfous
Hassi el Krenig
Hassi el Belrem
Hassi Fahl
Hassi Chebaba
Hassi Inifel
Hassi Habadra
Hassi Settala
Hassi R'Mel
Hassi Bahbah
Hassi Moussa
Hassi Barouda
Tiberghamine
Ouffrane
Daiet Akhicha
Oued el Rhârbi
Oued es Seggeul
Oued Metlili
Oued Mia
Oued Mial
Oued Massine
Oued Souf
Oued Guir
Oued Saoura
Oued Zousfana
Oued Ziz
Oued Rheris
Oued Daoura
Oued Draâ
Oued Guilk
Oued Melloulou
Oued Moulouya
Oued Sebou
Oued Inaouen
Oued Ouerrha
Oued Rhiss
Oued Fessaout
Oued Asif Melloul
Oued Ouaoumana
Oued Ourika
Oued Tensift
Oued Nfis
Oued Tamlelt
Oued Chebaba
Oued Chebbi
Oued Djaret
Oued Meguidene
Oued Sidi Moussa
Oued Sidi Hassaïr
Oued Tilia
Oued Tiguelguemine
Oued Timeldjame
Oued Ouaoumana
Oued Ouarkziz
Oued Ouaoumana
Oued Ouarkziz
Oued Ouaoumana
Oued Ouarkziz

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

+1h Gr. Time Greenwich Time

MEDITERRANEAN SEA

SPAIN

MOROCCO

ALGERIA

TUNISIA

ITALY

Balearic Islands (Spain)

Sardinia Sardegna

Great Western Erg

Great Eastern Erg

Tripolitania

Ghadāmis

Costa Blanca

Comunidad Valenciana

Eivissa (Ibiza)

Formentera

Mar Menor

Golfo de Almería

Cabo de Gata

Cabo de Palos

Cabo de la Nao

Marseille

Corniche des Dahra

Grande Kabylie

Petite Kabylie

Chaîne des Biban

Monts de Hodna

Monts de Bezima

Monts du Zab

Monts de Tlemcen

Monts des Ksour

Djebel Amour

Djebel Aurès

Massif de l'Ouarsenis

Massif de l'Aurès

Gorges de Tighanimine

Mts. des Nementcha

Djebel Tebaga

Dunes de Dokhara

Remel el Abiod

Hamadet el Atchane

Hamadet Bet Touadjine

Gassi Touil

Erg el Ouar

Meguidene

Chott Melrhir

Chott el Gharbi

Chott el Hodna

Chott el Jerid

Chott el Fedjaj

Chott el Gharsa

Chott el Malah

Chott Merouane

Sebkhet el Mellah

Sebkhat Mujazzam

Sebkhet Sidi El Hani

Sebkhet en Noual

Sebkhet Kelbia

Sebkhet Sidi Mansour

Sebkhet Halk el Menjel

Sebkhet Sidi Youssef

Sebkhet Sidi Toui

Sebkhet Sidi Mohamed el Kebir

Sebkhet Bir Soltane

Sebkhet Bir Rogba

Sebkhet Bir Zar

Sebkhet Bir Sahara

Greenwich Time +1h Gr. Time

Gr. Time +1h Gr. Time

Tropic of Cancer

Tassili du Hoggar

Tassili n'Ajjer

Tanezrouft

Tanezrouft

Tanezrouft

TARĀBULUS (TRIPOLI)
AZ-ZAWIYAH
AL KHUMS
Labdah (Leptis Magna)
MIṢRĀTAH
Sabratah (Sabratha)
Gharyān
Yafran
Jabal Nafūsah
Tripolitania
Ghadāmis
Al Ḥamadah al Ḥamrā'
Ghāt
Akakus
Jabal Akakus
Idhan' Marzūq
Jabal al Hasāwinah
Hamada de Tinhert
Idhan' Ash Shāṭi
Ḥamādat Zegher
Ramlat Zallāf
Sabhā
Sabhā
Sarīr al Qaṭṭūsah
Awbārī
Ḥamādat Marzūq
Marzūq
Fezzan
Tassili n'Ajjer
Adrar n'Ajjer
Hamada de Tinhert
Great Eastern Erg
Erg Issaouane
Erg Bourarhet
Erg Tifernine
Erg el Ouar
Erg Tihodaine
Erg Kilian
Erg d'Admer
Plaine d'Admer
Dunes de Dokhara
Ténéré du Tafassasset
Hamada Mangeni
Plateau du Fadnoun
Plateau du Tchigaï
Massif d'Atafi
Massif d'Abo
Jabal Ban Ghanimah
Jabal Tadrart
Jabal as Sawdā'
Jabal Waddān
Ra's Warfallah
Sawfajjin
Tropic of Cancer
TUNISIA
ALGERIA
NIGER
MED
Zuwārah
Ṣurmān
Az-Zāwiyah
Al 'Azīzīyah
Tājūrā'
Al Garabulli
Tarābulus
Bin Ghashir
Sūq al Khamis
Al Khums
Al Qaṣabāt
Zlīṭan
Tarhūnah
Sidi as Sayd
Al Faid-Majir
Fanār Qaṣr Aḥmad
Sabkhat Tāwurghā
Al Kararim
Misrātah
Tāwurghā'
Sabkhat Umm al 'Izām
Sabkhat al Hayshah
Bir Dhu'fān
Banī Walīd
Al Qala'a
Qaryat Shumaykh
Qaryat Abū Qurays
Bu'ayrat al Hasun
Bi'r al 'Utaylah
Wādī Sawfajjin
Wādī Targhalat
Wādī Mimmin
Wādī Jarif
Wādī Tannat
Wādī Bayy al Kabīr
Wādī Zamzam
Wādī Qarzah
Wādī Zaramt
Wādī Kunayr
Wādī Shurshūt
Wādī Faysal
Wādī Awwal
Wādī Tanārut
Wādī Irawan
Wādī Barūl
Wādī Tanezrouft
Wādī Ajjer
Wādī Tamanrasset
Wādī Tannezzouft
Wādī Tahrou
Wādī Tiririne
Wādī Tin Tarabine
Wādī Takalo
Wādī Tadant
Wādī Arokam
Wādī Azrou
Wādī Tin Hadjène
Wādī Tafassasset
Wādī Amadror
Wādī Tiggarina
Wādī Ugayb
Wādī Farigh
Wādī Ibrahim
Wādī Nashū
Wādī Durmah
Wādī Qarzah
Wādī Rawawas
Wādī Nirā
Wādī al Fāt
Wādī Ghān
Wādī Tannant

T E R R A N E A N S E A

Gulf of Sidra

BANGHĀZĪ (BENGHAZI)

Darnah (Darnis)

Tubruq

Al Bayda

Shahhāt (Cyrene)

Sūsah (Apollonia)

Ra's al Hilāl

Hamamah

Al Hanīyah

Ad Darsia

Al Bayyādah

Sulunṭah

Qaryat al Fā'idiyah

Al Qubbah

Umm ar Rizam

Matrūbah

Būmbah

Khalij al Bumbah

At Tamimi

Al Qardabah

Ayn al Ghazalah

Tūkrah

Marāwah

Tanşulūkh

Al Marj (Barca)

Taknis

Bi'r Hasan al Halqim

Al Jabal al Akhḍar

Zāwiyat al Izziyāt

Zāwiyat al Mukhayla

Sīdī Khalīfah

Bū Marīm

Jarclas al Abid

Madīnat al Abyar

Al Jabal Samalusi

Qaşr al Kharrūbah

Baninah

Taykah

Al Khadrah

Al Fāṭih Cyrenaica

Akhḍar Darnah

Qamīnis

Sulūq

Bi'r Hubayah

Al 'Adam

Kambūt

Qaşr al Jady

Al Bardī

Ḥalīğ as-Sallūm

Umm Sa'ad

as-Sallūm

Sīdī Barrānī

Marsā Maṭrūḥ

Ra's al-Kanā'is

Ḥalīğ Abū Hashā'ifa

Fūkā

Al Maqrūn

Ash-Shlaydimah

Banghāzī

Bi'r Ben Ghimah

Bi'r al Qaṭīf

Bi'r Jubnī

Barqat al-Baḥrīya

Sulṭān

Annofliyah

Bin Jawwad

As Sidr

Ras Lanuf

Marsá al Burayqah

Bishr

Al 'Uqaylah

Barqah al Baydā

Wādī al Farigh

Antlat

Qaryat az Zuwaytīnah

Bi'r Khadījah

Ajdābiyā

Bi'r al Gharārah

Daffat aḍ Ḍabāb

Minṭaqat Umm Khuwayt

Minṭaqat ash Shu'bah

Wādī ash Shu'bah

Bi'r aş Saghīr

Qaşr ash Shaqqah

Bi'r Bailī

Bi'r Hālida

Ṭubruq ad-Diffa

Sabkhat Shunayn

Hişn aş Şahābī

Wādī al Ḥamīm

Sanyat ad Daffah

Qaşr al Qarn

Al Jaghbūb

Dahra Oil Field

Sabkhat Ghuzayyil

Bū Athlah

Qārā

Qattara Depression

Thamad Bū Maras

Marādah

Ijkharrah

Awjilah

Wāhāt al Jalu

Jalu

al-Wāḥāt Sīwa

Sīwa

'Ain Tabaghbugh

Ar Rāqūbah

Abū Nā'im

Zaltan

Zillah

Bi'r al Muwaylih

Bi'r Zaltan

Al Wahah

Sarīr Kalanshiyū

Libyan Desert

Great Sand Sea

Wādī al Ghirāt

Wādī Bū al Ghirāt

Ḥulayq al Kabīr

Al Ḥamūdīyah

Wādī al Ḥiḍān

Wādī Bū al Ḥiḍān

Qārāt an Nā'ikah

Wādī al Ru'ays

Qārat Khalaf Allāh

Wādī al Abraq

Thamad Bū Hashishah

Wādī al Bayādah

Wādī al Ḥādh

Wāw an Nāmūs

Wādī al Ḥayāt

Ramlat Rabyanah

Al Kufrah

Zighan

Bzimah

Jabal al Ḥawa'ish

Al Ḥuan

Al Ḥawwārī

Wāḥāt al Kufra

Al Jawf

Rabyanah

At Tullab

Ma'tan Bisciara

Ma'tan as Sarah

Jabal Arknu 1435

Jabal Al Awaynat 1893

Al Awaynat

Ḥaḍbat al-Ğilf al-Kabīr

Tropic of Cancer

Bi'r Abū Minqār

EGYPT

SUDAN

Northern Region

Tibesti

Jabal Nuqay 1650

Ennen Yebiqué

Wādī al Ḥayāt

Tiri Aguega

Bikubiti 2286

Karnaou 1640

Aozou

Orda

Uri

Tarso Emissi 3376

Yangara

Omchi

Tombeaux

Kamal

Yebbi Souma

Aozi

Yebbi Bou

Chad

MEDITERRANEAN SEA

+1h Gr. Time +2h Gr. Time

Venézia

Iráklio

al-Ladiqiya

AL-ISKANDARĪYA (ALEXANDRIA)

DUMYAT (DAMIETTA)

BŪR SA'ĪD (PORT SAID)

AL-QAHIRA

Ḥulwān (CAIRO)

AS-SUWAIS (SUEZ)

AL-ISMĀ'ĪLĪYA

AL-MAḤALLA AL-KUBRĀ

TANṬĀ

ŠIBĪN AL-KUM

AZ-ZAQAZIQ

BANHĀ

AL-MANṢURA

ZIFTĀ

MIT GAMR

ABŪ KABIR

KAFR AD-DAWWAR

DAMANHUR

IDKŪ

DISŪQ

AL-MATARIYA

BILQĀS

AL-ḤAIMA

ŠUBRA

QALYŪB

BILBAIS

AL-GIZA

AL-FAYYUM

BANĪ SUWAIF

MARSĀ MATRŪḤ

Ḥalīğ as-Sallūm

Ḥalīğ Abū Ḥašhā'ifa

Ḥalīğ al-'Arab

Maṣabb Rašīd

Maṣabb Dumyāt

Ḥalīğ at-Tīna

Pelusium

Ḥalīğ al-Maḥsama

Ḥalīğ al-Isma'īlīya

Nafaq Aḥmad Ḥamdī (Tunnel)

Ḥalīğ al-Isma'īlīya

Qanāt as-Suwais

Pyramids of Giza

Pyramids of Abū Sir

Pyramids of Saqqara

Pyramids of Dahšūr

Pyramids of al-Lišt

Memphis

Heliopolis

Dair al-Barāmūs

Dair as-Suryānī

Dair Anbā Bišwī

Dair Maqāriyūs

Wādī n-Naṭrūn

Wādī l-Asyūṭī

Wādī l-Farīa

Wādī l-Ğarāwī

Wādī l-Ğadīd

Wādī Araba

Wādī Qinā

Wādī Gabgaba

Wādī Gabgabba

Wādī Gadgad

Wādī Allaqī

Wādī Qaṭṭā

Wādī Ğamal

Wādī Ğamā

Wādī Ğamā

Wādī Ğamā

SYRIA
DIMAŠQ (DAMASCUS)
Ğabal aṭ-Ṭanf
aṭ-Ṭanf
Tall al-Manūk
Ubaila
Tauliya
Qaṣr Amiq
Muhaiwir
Muhammadiya
AR-RAMĀDI
al-Habbāniya
Haur al-Habbāniya
al-Falluğa
Qal'at Mamdi
BAĞDĀD
Abū Faruh
Bahr al-Milh
al-Laṭīfiya
al-Mahmūdiya
Ṭarmiyā
al-'Azīziya
Ğassāno
Badra
ar-Ruṭba
ar-Rahhāliya
al-Musayyib
KARBALĀ'
al-Mard
al-Hindiya
Ubaidir
Ḥān Muğidda
al-Hāšimiya
AL-ḤILLA
Ḥān al-Mahāwil
Babil (Babylon)
Ḥān Muğidda
al-Ḥabbāniya
Nuḥaib
AN-NAĞAF
Abū Ṣuḥair
Ḥān ar-Rahba
al-Qādisīya
al-Qādisīya
Qawām al-Ḥamza
as-Sināfiya
Ḥiṣān Šalib
Tulūl al-'Ukāš
al-Makmin
Ğudayyidat Ḥamir
Ğudayyidat 'Ar'ar
al-Barīt
al-Ğalāmid
Turaif
(849)
al-Ḥadīṭa
al-Qurayyāt
Gaṭṭī
'Ar'ar
al-Ḥammām
al-'Ašūrīya
al-Ma'āniya
as-Sikr
Abū Ğisra
as-Salmāno
aš-Šāwiya
al-Mutannā
as-Samāwa
al-'Amūda
Ḥān ar-Rahba
at-Taqtaqāna
Ḥān Muğidda
Ḥān al-Mahāwil
Ḥān al-Mahāwil
Ḥān al-Mahāwil

Greenwich Time +1h Gr. Time

ATLANTIC OCEAN
Western Sahara
Zemmour
Tiris Zemmour
Dra Afratir
Zamlat Amagraj
Agargar Rabt Sbayta
Lamalaga Drar Souttouf
Inchiri
Trarza
Brakna
Assaba
Hodh el-Gharbi
Hodh el-Chargui
Aftout
Gorgol
Guidimaka
Tagant
Aouker
Adrar
Ouarâne
Hammâmi
Ghallamane
Erg Chech
Erg Ouarâne
Erg Amatlich
Erg Ajâffar
Erg Djouf
Hamada du Guir
Dahr Tichît
Dahr Oualata
Dahr Tagoûrâret
Khatt Tourayna
Khatt el Foulatâne
Khatt Atoui
Sebkha Ndrhamcha
Sebkhet Oumm ed Droûs Telli
Sebkhet Oumm ed Droûs Guebli
Sebkhet Aghzoumal
Sebkhet Tanouzkka
Sebkhet Tidsit
Sebkhet Grinnah
Sebkhet Afoudich
Sebkhet Chemchâm
Sebkhet ej Jill
Sebkhet Ghallamane
Sebkhet Iguetti
Tal at Damya
La Jaram
Oued el Khatt
Oued Assaq
Oued Zbaya
Oued el Hafeira
Oued el Khaïr
Oued el Ma
Oued Khârroûb
Oued el Ham
Ouday
Gorgol Blanc
Gorgol Noire
Gorgol du Guélaour
Gorgol du Sud
Sénégal
Doué
Lac de Guier
Lac d'Aleg
Lac Rkîz
Vallée du Ferlo
Vallée du Loumbel
Tiângol Lougguel
Ouadou
Ouaou
Tata d'Albouri Ndiaye
Al Hassiane
Golfe de Cintra
Cap Boujdour
Cap Barbas
Tropic of Cancer
Acufirst
Grayr-Nagel
Aguilal Faï
Al Gargarat
Ad-Dakhla
Al-Argoub
Bir-Anzarane
Bir-Gandouz
Bouchouaymiy
Imlily
Lemsid
Boujdour
Iraïfia
Dhaym-al-Khayl
Al-Matmarfag
Dchira
Haouza
El Farcya
Smara
Itquiy
Oumcheggag
Boukra
Layarat
Atonyia
Lemluia
Tfaritiy
Aïn Ben Tili
Iguetti
Galtat-Zemmour
Bîr Mogreïn
Agmar
Bir Bel Guerdâne
Tourassine
Zednes
Mijek
Zouérat
Fderik
Kediet ej Jill
Tourîne
Aghouinit
Touâjîl
Aghreijît
Char
Techia
Aousard
Dakhlet Nouâdhibou
Nouâdhibou
La Gouera
Râs Nouâdhibou
Parc National du Banc d'Arguin
Râs Tafarit
Râs Timirist
Nouâmghar
Bir el Gâreb
Boû Lanouâr
Inâl
Tmeimîchât
Choûm
Cheïrîk
Agguio
Atâr
Passe d' Amogjâr
Chinguetti
Oudâne
Guelb er Richât
Aghouedir
El Beyyed
El Gallâouîya
Bou Mertala
Sebkhet Oumm ed Droûs Guebli
Sebkhet Ghallamane
Oued Khârroûb
El Mreïti
Ti-n-Bessais
Bîr Amrâne
Tenoûmer
Bir Taleb
Sid Ahmed
Outfene
Zouîrât
Mbout
Kankossa
Passe de Soufa
Hamoud
Sâni
Kaédi
Gorgol
Mônguel
Lecceïba
Oukré
Guille
Koûroudjél
Kiffa
Guendel
Rioug
Tintâne
Aouînât ez Zbil
Agiert
Boû Aleb
Timbedgha
Aïn Bire
Amourj
Nioût
Néma
Houeïriye
El Bouz
Agoueïnît
Oualâta
Hâssi Fouîni
Latik
Oureï
Zoûgh
Nk
Ayoûn el Atroûs
Kaolé
Tarenni
Rkîz
Lac Rkîz
Dar el Barka
Bogué
Kaskas
Bababé
Haïré Lao
Richard Toll
Dagana
Thillé Boubakar
Lérabe
Rosso
Tékane
Podor
Ndioum
Keur Massène
Maka
Ross Béthio
Gnit
Mbane
Méri
Mbagne
Ngoui
Salde
Yaré Lao
Keur Momar Sar
Rao
Lagbar
Guirvas
Thilogne
Boki Saboudo
Loumbi Matam
Sivé
Ouro Sogui
Tiaski
Dodji
Linguère
Yang-Yang
Ouarak
Sag
Louga
Kébémer
Sagata
Ndande
Mékhé
Darou-Mousti
Boulal
Dara
Afé
Khogué Tobène
Barkédji
Yonoféré
Ranérou
Déndoudi
Maghama
Artemou
Ould Yenjé
Kanel
Orkadiéré
Sagne
Diamounguél
Mamâri
Sélibabi
Bouli
Nagara
Kirané
Kersinyané
Nioro du Sahel
Diandioumé
Tourougoumbé
Gakou
Yélimané
Guetéma
Baïle
Sanpaka
Koronga
Dali
Boulal
Nara
Fatiba
Gogui
Toujl
Gleïbat Boukânni
Djiguéni
Boû Ctaïla
Adel Bagrou
Koumbi Saleh
Mobdoua
Tichît
Aghrijît
Salée
Touijinet
Tinigart
Aratâne
Sébéte
Boû Dîb
Gâneb
Lekhcheb
Niemelane
Tidjikja
Rachid
Daya
Nouazereg
Tamassoumît
Bokh el Mâ
El Moïnâne
Chegge
Khezmir
Aouïnat Sarrag
Boû Nâga
Tiouilît
Jreïda
Idîni
Izaguène
Aoudech
Boutilimit
Nimjat
Tiguent
Nbâk
Aguilal
Rkîz
Méderdra
Ferdé
El Mabrouk
Aleg
El Goss
Mâl
Djonâba
Oued el Abiod
Magtá Lahjar
Çangrâfa
Letfata
Moudjéria
El Gheddiya
Gamra
Ureïf
Louth
Passe de Djoûk
Ekamour
Bou Mréga
Guérou
Âïn Boubat
Barkéwol el Abiod
Oujeft
Tifrirt
Iriji
Tabrinkout
Amazmaz
Far'aoun
Zli
Nterguent
Aguelt ez Zerga
Ti-n-Medjouf
Ti-n-Brahim
Bennichchâb
Akjoujt
Châmi
Ouâd Nâga
Boudbouda
Maugris
Zar
El Tichlilt
Ntatrat
Izaguène
Hâsseï Mbârek
Dakhla Boûmdeïd
Dimalla
Aoudaghost
Greïfif
Togba
Tâmchekket
Oumm el Khezz
Louserie
Chig
Achegtim
Achguig el Adam
Ejouj
Outfene
Bir Taleb
Sid Ahmed
Oujâf
Tagoûrâret
Dahr Oualata
Chargui
Hodh el-Gharbi
Hodh el-Chargui
Assaba
Guidimaka
Gorgol
Brakna
Trarza
Aftout
Tagant
Aouker
Adrar
Ouarâne
Erg Chech
Erg Ouarâne
Erg Amatlich
Erg Ajâffar
Erg Djouf
Hamada du Guir
Dahr Tichît
Dahr Oualata

Hassi Bou Bernous
Bordj Flye Sante Marie (381)
Sebkha Ain Belbela
Oglat el Faci
Erg el Krebs
Bou Ali
Oglat el Faci
Touat
N6
Sali
Reggane
194
Aoulef
In Rhar
Tit
Akabli
189
In Salah
(294)
400
Foggaret ez Zoua
Foggaret el 'Arab
Azaz
Imahas Chebbia
583
95
Azlini
Hassi el Krenig
Plain du Tidikelt
Oued Djaret
Sebkha Mekerrhane
116
El Gaa Taatzabet
Chenachane
El Hank
Chenachane
Grizim
Chegga
347
Sebkha
Azzel
Matti
275
Assouf Mellene
Oued el Hamarene
658
N1
Tinhatimine
Erg Mehedjibat
Tadjmout
179
Arak
Adrar Tintejert
1451
725
Meredoua
Erg Tassedjefit
Oued Tan
Asedirad
Quallene
949
Balises solaires
Mzereb
Trhâza
Goûr Ghaoua
725
Erg n'Ataram
Oued Tirahart
Oued Tirahart
Adrar
Gueltas d' In Ziza
Tropic of Cancer
In Hihaou
1450
Q. In Hihaou
Erg Tidjidit
190
Agâraktem
Hamâda el Harich
Taoudenni
133
312
134
382
N6
Erg Azennezal
Tanezrouft
Adrar Tideridjaouine
Oued Tekhammalt
Oued Tekoulat
515
(393)
Bidon V
=ruines
185
Issoulane Erarenine
Oued Amded
Q. Tamanrasset
Tan-Ahenet
Oued Tamanrasset
An Ti-m-Missaou
145
El Guettara
Oglat el Khnâchîch
324
684
365
346
Oued Ilaferqh
Oued Iterh
Erg Ait el Khaoua
Bordj Mokhtar
Tin Tadjant
Tassili Tan Ti-m-Missaou
828
1420
Adrar-n-Ahnet
Bir Ounâne
714
300
Erg in Terchicherin
I-in-Techeréne
Tessounfat
160
447
Tin Rerhoch
Timiaouine
Erg Douaouir
Erg I-n-Sâkane
290
324
I-n-Akli
Ancien
368
Ine Abeg
I-n-Echaï
Tessalit
Adrar des Iforhas
Boughessa
Ti-n-Zaouâtene
Anou-n-Bidek
Bak Sadane
Oued el Hajar
Tamandouririt
I-n-Akhmed
Mabrouk
I-n-Irech
Tichet
100
Aguelhok
Abeïbara
249
Adrar-Ouzzeine
Vallée du Tilemsi
Boû Nâga
El Mraïti
Djebel o Timétrine
Araouane
Guir
El Mamouel
98
El Mâmoûn
Asler
Adrar Tachdaït
150
183
Sidi Mokhtâr
Boû Djébéha
Abelbodh
Adrar Ilebgâne
853
Kidal
Rharous
Ti-n-Essako
Tagânet Keyna
Mrezzig
517
108
Anou Mellenet
269
Touéyyirât
271
El Mamour
Ammouk
Arabou
Anéfis
Tabankort
I-n-Tebezas
214
I-n-Aleï
I-n-Milach
234
Douaya
Amiour
I-n-Abaleha
I-n-Chinach
Amloustarat
Agamor
Kerchouel
Ti-n-Tehoun
I-n-Killé
I-n-Essedakane
Hâssi Karkabane
Ti-n-Idnâne
Ti-n-Aguelhaj (Tangoutranat)
Diaba
Agounni Jefal
424
265
Bamba
195
Bissane
Taouârdeï
Mt. Abourak
Vallée de Azaouagh
El Basriyé
Ti-n-Tijot
Ti-n-Amzag
Lac Faguibine
Tombouctou (Timbuktu) (296)
Ber
134
Téméra
Bourem
Défilé de Tosaye
Outeid Arkass
Bintagoungou
498
Kabara
Minnkri
Niger
Gourma-Rharous
Ouinardène
Ti-n-Oufart
Tondibi
95
Teiskot
Tidarméné
Râs el Mâ
Korioumé
Arlal
97
439
In-Zakèt
Amakouladji
Télatai
I-n-Témegui
237
Esgueret
Lerneb (Tilemsi)
Gargando
Lac Télé
Danga
Goundam
Lac Oro
Lac Fati
Diré
Lac Haribomo
Haribomo
Lac Garou
Sareyamou
Tonka
87
Fintrou
Adiora
Doro
Gao
Djébok
Iménas
Tebesselamane
Ouaritoufoulout
In Talak
I-n-Telli
Chet Korkora
Niafounké
Saraféré
Lac Niangay
Kanioumé
Lac Aougoundou
Bambara-Maoundé
Lac Do
Gossi
Tianamé
Ti-n-Azabo
I-n-Ténélit
Gargouna
Ménaka
Inékar
Tahoua
Léré
Gati-Loumo
Sah
Ngouma
Lac Kabara
Lac Tanda
Barakassa
Niger
Dorey
I-n-Adiattafene
I-n-Délimane
Tasserest
Ânou Zeggueghene
Tafinkar
Elangay
Tioukli
Mopti
90
I-n-Tillit
Tanderiouel
Ansonga
Andéramboukane
Akabar
Youvarou
Korientze
Tanal
Lac Debo
Ndaki
Fafa
Tessit
443
Tiguézéfene
Monts du Hombori
Hombori
1155
1080
50
586
Ouatagouna
Bani
Bangou
Niamey
Tiloa
Boré
Nyiminiama
Boulel
Greenwich Time +1h Gr. Time

Greenwich Time +1h Gr. Time

Tropic of Cancer

ALGERIA

MALI

NIGER

Hoggar

Tassili du Hoggar

Tanezrouft

Tamesna

Tazerzait

Azawagh

Vallée de l'Azawagh

Vallée de l'Ahnet

Plateau de Dinnik

Tahoua

Sokoto

Maradi

Zinder

Agadez

Tamanrasset

In Amguel

Hirafok

Tahat 2918

Serkout 2306

Tazrouk

Assadjene 2345

Adrar Tadjorar 1700

Tit

Abalessa

Silet

Outoul

Adaouda 2138

Tahifet

Tin Tarabine

Tendjedi

Oued Tin Tarabine

Oued Takalo

Oued Tahifet

Oued Azrou

Oued Tamanrasset

Oued Anéfis

Oued Tadant

Oued Tadjetaret

Oued Tichkatine

Oued Arakled

Oued Tekoulet

Oued Tin Amzi

Oued Zazir

Oued Irharhar

Oued Tagrina

Oued Tin Tarabine

Oued Tinrine

Oued Tafassasset

Oued Tourmde

Oued Arokam

Oued Blaka

Oued Achelouma

Oued Oued Tin Amzi

Oued Zazir

Oued Tin-n Amzi

Oued Ti-n Amzi

Oued Laoumi

Oued Ruma

Oued Sokoto

Oued Gagere

Oued Zamfara

Oued Chalawa

Oued Katagum

Oued Hadejia

Oued Komadougou Gana

Oued Komadougou Yobe

Oued Anumma

Oued Ngadda

Oued Dilia

Oued Tégouma

Oued Tin Toumma

Oued Kanouri

Oued Mangueni

Oued Mabrouk

Oued Tin Tarabine

In Ebeggi

Tessérouka

Iferouâne

Erg Kilian

Pic Tiska 1103

Mont du Métal 952

Emi Lulu 1230

In Afeleh

Adrar Mariaou 1571

In Ezzane

Passe de Salvador (868)

Hamada Mangeni

Zouzoudinga

Achelouma

Plateau du Djado

Blaka Laodemi

Djado (Ville fortifiée)

Chirfa

Col des Chandeliers

Col de Sara

Point Berliet 592

Ténéré du Tafassasset

In-Azaoua

Redoute Flatters

In Atteï

Touâret

I-n- Tadéra

Adrar Bous 1123

Réserve Naturelle Nationale

Réserve Naturelle Intégrale

Dite Sanctuaire des Addax

de l'Air et du Ténéré

Aïr

Azbine

Assodé ou Timia

Iferouâne

Tesséroukane

Arlit

Usine

Anes-Barakka

Abélajouad

I-n-Abangharit

Guissat

Elmeki

Aouderas

Akréréb

Tafédek

Anou-Araghene

I-n-Tédeïni

Massif de Taghouaji 1106

Tazolé

Aguéssis

Adrar Azzaouager

Arbre du Ténéré (Monument)

Erg du Ténéré

Tegguidda-n-Tessoum

Aghat bonne

I-n-Jitane

Assaouas

Ingal

Marendet

Ekélfi

I-n-Ouagar

Tchin-Tabaradene

Ekismane

Intakareyen

Toumbélaga

Aderbissinat

Tadélako

Tougoutaou

Tchin Garaguene

Eliki Gounda

Tatokou

Tanout

Emoulas

Gadabeji

Badér

Bélbéji

Samia

Gangara

Sabonkafi

Guézaoua

Bakin Birji

Damagaram-Takaya

Birnim

Kellé

Gouré

Doutoufouk

Zinder

Tarédek

Tessaoua

May-Jirgui

Takiéta

Kantche

Matamey

Sassoum-bouroum

Mayahi

Ourofane

Kornake

Maradi

Guidan

Tibiri

Tchadaoua

Kona

Gazaoua

Korgom

Aguié

Madarounfa

Gabio

Dan-Issa

Jibiya

KATSINA

Daura

Zango

Magaria

Dungas

Malé Malé

Mallaoua

Machina

Gumsi

Kargueri

Gamdou

Ouatcha

Guidimouni

Guidiguir

Miria

Gouchi

Kélakam

Alkamari

Chéri

Gueskérou

Diffa

Mainé-Soroa

Damasak

Zari

Kukawa

Bosso

Bisagana

Dibella

Agadem

Oyou Bezzé Denga

Koussa Arma

Bélabirim

Bédouaram

Termit-Kaoboul

Dougoulé

Termit

Massif de Termit 710

Kandil Bouzou

Tasker

Tejira

Boultoum

Talras

Gumel

Malammaduri

Gorgoram

Dapchi

Gubio

Gajiram

Ngourti

Moul

Koufey

Nguigmi

Geraumele

Ouidi

Lac Tchad

Mongonu

Lantewa

Magumeri

Gamawa

Katagum

Hadejia

Garki

Gagarawa

Kafin Hausa Bulangu

Ringim

Jogana

Kano (470)

Kunya

Tsanyawa

Bichi

Geba-sawa

Doko

Musawa

Dayio

Gwarzo

Karaye

Kura

Gaya

Kiyawa

Wudil

Dutse

Jemma

Azare

Dambam

Potiskum

Damaturu

Ngamdu

Benisheikh

Auno

Maiduguri

Tarajim

Zoro

Gujba

Lanzai

Kachako

Birnin Kudu

Rano

Kibiya

Karaye

Kakumi

Malumfashi

Kiru

Paki

Bakori

Rogo

Danja

Makarfi

Funtua

Sauri Hill 852

Dan-Gulbi

Dabai

Donko

Mahuta

Zuru

Ribah

Wasagu

Gwamba

Bagudo

Koko

Aljenaari

Dakingari

Fokku

Libba

Anderai

Daki Takwas

Bagega

Chafe

Kankara

Kaura-Namoda

Maradun

Maiinchi

Bungudu

Massama

Gusau

Anka

Nasarawa

Kebbe

Jega

Tambawel

Gummi

Talata Mafara

Shagari

Jabo

Kalgo

Birnin Kebbi

Kangiwa

Argungu

Jaredi

Dange

Sainyinan-Daji

Gwambara

Lailaba

Lido

Guechémé

Tibiri

Bureimi

Zaziatou

Sokoto

Gande

Rabah

Bageya

Shinkafé

Koya

Moriki

Zurmi

Kwashebawa

Ruma

Batsari

Cheranchi

Kurfi

Birchi

Ingawa

Kazaure

Babura

Kankiya

Yashi

Dutsin-Ma

Danbatta

Garki

Geba-sawa

Doko

Bichi

Tsanyawa

Kunya

Kafin Hausa

Bulangu

Ringim

Gamawa

Katagum

Hadejia

Lantewa

Magumeri

Gajiram

Gubio

Dapchi

Gorgoram

Malammaduri

Gumel

Maigatari

Birniwa

Nguru

Gashua

Geidam

Zari

Kukawa

Damasak

Mainé-Soroa

Gueskérou

Diffa

Chéri

Alkamari

Karguéri

Gamdou

Ouatcha

Gouchi

Guidiguir

Guidimouni

Goudoumaria

Kélakam

Bisagana

Bosso

Dibella

Agadem

Oyou Bezzé Denga

Koussa Arma

Bélabirim

Bédouaram

Termit-Kaoboul

Dougoulé

Termit

Kandil Bouzou

Tasker

Tejira

Boultoum

Talras

Tégouma

Tin Toumma

Ténéré du Tafassasset

Grand Erg de Bilma

Erg du Ténéré

Modji Mangueni

Kanouri

Hausa

Tuareg

Kanuri

Fulani

Tubu

Boudouma

Kanembu

Manga

Zarma

Songhai

Réserve Naturelle Nationale

Réserve Naturelle Intégrale

Dite Sanctuaire des Addax

de l'Air et du Ténéré

Parc National du W

Parc National de la Pendjari

Parc National de la Kéran

Parc National de la Mékrou

Parc National de la Tapoa

Parc National de la Singou

Parc National de la Boucle du Baoulé

Parc National de la Comoé

Parc National de la Léraba

Parc National de la Volta

Parc National de la Mole

Parc National de la Gambia

Parc National de la Niokolo-Koba

Parc National de la Basse Casamance

Parc National de la Haute Casamance

Parc National de la Falémé

Parc National de la Bafing

Parc National de la Bafing

Parc National de la Bafing

Tropic of Cancer

Sarīr Tibesti

A l K u f r a h

B Y A

L I

Jabal Nuqay 1650

Ma'tan Bisciara

Ma'tan as Sarah

Jabal Tammū 1022

Passe de Korizo

Massif d'Ataſi

Massif d'Abo

Plateau du Tchigaï

Bikubiti 2286

Karnaou 1640

Aozou

Orda

Uri

Tarso Emissi 3376

Omchi

Yebbi Souma

Aozi

Yebbi-Bou

Tarso Tieroko 2910

2170

Bardaï (1000)

Tiéboro

Tombeaux

Gonoa (Gravures rupestres)

Georges de l'Oudingueur

Kamal

Wour

Pic Touside 3315

Tarso Voon

Trou du Natron

T i b e s t i

Jef-Jef el Kébir

Monts Tomaï

Gravures rupestres

Zouar

Zouarké

Col de Yeï Lulu

Col de Gobo

Sherda

Tarso Langa

Bini Erde

Falaise de l'Aguer-Tay

Emi Koussi 3415

A R A

Gouro

Tékro

Lac Yoa

Ounianga Kébir

Ounianga Sérir

Nabar

E r d i

Rond-Point de Gaulle

Tombe du Camerounais

Tirgui

Kazer

Bédo

Oyé Yeska

Bembeche

B o r k o

Dépression du Mourdi

Fochi

Elléloyé

Largeau (Faya)

Falaise d'Angamma

B o r k o u - E n n e d i - T i b e s t i

Diona 1071

Kichi-Kichi

Yogoum

E n n e d i

Fada

Basso 1450

Guelta d'Archei

Aodanga

Tchie

Chicha

Gourmeur

Siltou

Ouanazein

Broulkou

Tanga

Toro Doum

Aziz

Ngoutchèy

Yekia

Bodélé

Erg du Djou

Monou

Ourini

Kamada

Toungour

Koro Toro

Kouba Olanga

Nédéley

Beurkia

Dira

Beurfou

Trolla

Bogoroud

Sogolle

K a n e m

C H A D

Tellis

Salal

Safi

Ziguéy

Nokou

Ntiona

Rig Rig

Mao

Am Raya

Haraz-Djombo

Ifenat

Djombo Kibbit

Djédaa

Am Himédé

Abéché

Atim

Déressa

Koulbo

Hilléket

Misterei

Siref

Am-Dam

Abdj

Adé

Dorno Djoutougué

Haouich

Goz-Beida

Foro Burunga

Mongororo

Aboukoussom

Goumbatou

Umm Haraz

Kubbum

Oum-Chalouba

Bakaoré

1220 Massif du Kapka

Iriba

Arada

B i l t i n e

Bir' Furāwiya

Umm Buru

Tini

Garsila

Z a g a o u a

Wādi Hiwār

Quadi Achim

Quadi Haouach

O. Fama

Biltine

Gueréda

Am-Zoer

Ardémi

Sileia

Kulaykil

Koulbous

Dourdoura

Hadjer Bandala

Adar

Mouray

Kamaday

Toulounga

Abou-Déia

Djébrène

Ab Touyour

Pic de Guéra 1613

Bitkine

Kilim

Dafra

Abgué

Mahoua

Temki

Ngama

Massalassef

Badanga

Massenya

Dourbali

Mandélia

Logone Gana

Ndiguina

Tchad

Parc Nat. de Waza

Zina

Gulumba Gana

Kumshe

B a g u i r m i

G u é r a

Mt. Guédi 1506

Baro

Réserve de Faune de l'Abou-Telfán

Mangalmé

Saraf Doungous

Mongo

Arboutchatak

Am Tanabo

Bomboyo

Djermaya

Massaguet

Karmé

Moyto

Bokoro

Am Djemena

Ati Ardébé

Délép

Ati

Asnet

Oum-Hadjer

Koundjourou

Tersef

Ngoura

Massakory

Mouzarak

Kouri Kouri

Moussoro

Mondo

Méchiméré

Ngouri

Ngarangou

Bol

Baga Sola

Lioua

Doum Doum

Tourba

Karal

Mani

Hadjer el Hamis

Réserve de Faune du Bas Chari

Naala

Makari

Goulfey

Fotokol

Ran

Afadé

Maltam

N'DJAMÉNA (295)

Kousseri

Parc Nat. de Kalamaloué

Plaine Logone

Djilbe

Logone Birni

Kutilax

Gulumba Gana

Kumshe

Séïbewa

Chari

Logone

Lac Fitri

Batha

Bahr el Ghazal (Soro)

Bahr Azoum

Bahr Azrak

Bahr Aba

Quadi Enné

Quadi Rimé

El Quadey

Rime

Ouadi Kaï

Wadi Azum

Wadi Howar

O u a d d a ï

S U D A N

Al Junayna

Adré

Abou Goulem

Birkat Saira

Kabkābiya

Nurei

Zalingei

D ā r f ū r

Gurri

Garsila

Dorno Djoutougué

Foro Burunga

Umm Haraz

Kubbum

Hagar Banga 1045

Markundi

Rahad al-Bardi

Koukou

Sileia

Kulaykil

Koulbous

Ardémi

Am-Zoer

Mouray

Adar

Dourdoura

Hadjer Bandala

Tchad

CAMEROON

Lac Tchad

Parc Nat. de Waza

Reserve de Faune du Bas Chari

Séïbewa

Chari

Logone

Batha

Ouadi Enné

Ouadi Rimé

El Quadey

Bahr Azrak

Bahr Azoum

Wadi Howar

Wadi Azum

Wadi Kaï

Tropic of Cancer

+1h Gr. Time +2h Gr. Time

Tropic of Cancer

Ḥaḍbat al-Ğilf al-Kabīr

E G Y P T

Dunqul

Buḥairat Nāsir (Lake Nasser)

Ğabal N 994

Abū Simbel

Amada

Wādī s-Sibū'

Wādī Ğabgaba

Wādī l-'Allāqī

Ābār Hai

Bi'r Abū l-Ḥusain

Jabal Arknu 1435

Bi'r Misāha 334

aš-Šabb 288

Bi'r Dibs

Jabal Al Awaynat 1893

Al Awaynat

Buḥairat Nūba

Wādī Ḥalfā

Maḥaṭṭat 1

Maḥaṭṭat 2

Maḥaṭṭat 3

Maḥaṭṭat 4

Maḥaṭṭat 5

Maḥaṭṭat 6

Maḥaṭṭat 7

Maḥaṭṭat 8

Maḥaṭṭat 9

Maḥaṭṭat 10

Bi'r Ḥatab

Ğabal Rāfit 843

Wādī Ğabgaba

Hasma

Wāhāt Salīma

Salīma

Semna

Akasha

Temple Amara

Abri

Kosha

Hamid

Temple of Seddenga

Temple of Sulb

Wawa

Ğabal Kuror 1078

Khor Abū Sunt

Abū Ṣārī

Temple of Sesibi

Delgo

Laqīyat Arba'īn

Laqīyat 'Umran

Tagab

Kudayn

ash-Shallal ath-Thālith (3rd Cataract)

Karma

Ārqū

Gharb Binna

al-Koin

Garada

Temple of Kawa

Donqula (Dongola)

Ṣahaba

Teiti

Urbi

al-Khandaq

al-Qulayd Bahrī

Amentego

Megauda

Old Dongola

al-Ghāba

ad-Dabba

Abū Dom

Fagrinkotti

Kūrī

Kūrti

Nukhayla (Merga)

Bi'r al 'Atrun

Rahib

Jabarona

Wādī Ḥrwār

Qaltī al Khudairā

Wādī Majrūr

Qaltī al Adusa

Qaltī Immaseri

Bir' Furāwiya

Musbat

Umm Buru

Miski

Malha

Ğabal Teljo 1954

Madu

'Amar Jadid

Kutum

Mellit

Umm Marahik

Ğabal Gurgei 2397

Kabkābiya

Tawilah

Al Fāshir

Hashab

Khurayt

Dirrah

Abyaḍ

Umm Kaddāda

al Ḥilla

Ermil Post

Umm Qozein

Umm Badr

Bi'r Abū Zaïma

Ḥamrat as Shaykh

Sōdiri

Umm Dubban

Mazrūb

Umm Bel

'Iyāl Bakhīt

Maḥbūb

Nebelat el Hagana

'Ati

Wad Banda

Abū Kabisa

Balgak

'Ubaid

Wādī al Kū

Ğabal Marra 3088

Suni

Mellam

Kalokitting

Dibs

Kas

Menawashei

Wada'ah

Hami Rotoki

NYALA

Umm Ḥawsh

Khasm Elmi

En Nahūd

Umm Qurein

al-'Ain

Eilai

Burayqa

Umm Rumetla

Wādī Muqaddam

Wādī al-Milk

Abū 'Urūq

Megeitia

Hamrat al-Wuzz 1120

Faiyiba

Shiowl

Kagmar

Abū Ṭunaytin

Umm Sayyāla

Ghomera 657

Ruqayba

Shabasha

Nabalāt

Magrur

Umm Dam

Hashāba

Bāra

Umm Būsha

Kabur

Darāfisa

Ğazīrat Aba

Maya

Mau

Kūstī

Rabak

Geifil

at-Ṭayyāra

Umm Segelti

AL-UBAYYID (EL OBEID)

(570)

Umm Ruwāba

al-Ghabsha

Tandalti

Tamaso

Abū Rukba

Fāriq at-Fil

Dali S

ar-Rahad

Ğabal ad-Dair 1412

Semei

Abū Zabad

Sungikāi

Dilling

Kortala

al-'Abbāsiya

Tingal 1459

Mushaytāt

Dalāmi

Rashād

ar-Rank

Southern Region

Ğabal al-Liri 1325

Haybān

Bagaia

Umm Hitan

Abū Gubayba

Abū Hashim

Ṣaraṭara

Khor

Umm Gamāla

al-Lagowa

Katla

Kuwāra

Gaghamni

Wādī al-Ghalla

Babanūsa

Ṭomat

Bukhīt

'Abd ad-Dā'im

al-'Umda

Zarqā' Ḥadīda

Haskanit

Ogr

al-Udayya

Qadam

Ghubaysh

aṭ Ṭuwaysha

Ṣaḥeib

Muhāgiria

Kubbum

Markundi

Rahad al-Bardi

'Idd al-Ghanam

Qureida

Kulaykilī

ad-Du'ayn

Kubbi

Ṭawīla

Ğabal Ṭeljo

Ğabal Gurgei

Ğabal Marra

Ğabal Auliyā

Ğabal Barkal

Nuri

Karīma

Marawī (Merowe)

Ghazali

az-Zūma

Kanisa

al-Arāk

Hannik

Wādī Abū Dawn

Wādī Kirbikān

Wādī Barkol

Wādī Muḥeit

Wādī Abū Khinzir

Wādī Abū Ṭulaqaddam

Ğabal Barkal al-Kurru

Ğabal Auliyā

Shayhk Sadin

al-Quṭayna

Shatawi

Qurrāṣa

Abd al-Māgid

al-Husay-hisa

al-'Uqda

Musallamiya

WĀD MADANI (411)

'Uraq

ad-Dubasi

Ma'tuq

al-Manāqil

al-'Amāra

Uhaymir

Barakat

Ḥā

ad-Duwaym

al-Kawa

Ṣaqadī

ash-Shawal

Wad al-Haddad

Wad Rāwa

al-Kamil

Ru

Umm Inderaba

Umm Raḥaw

Birti

Umm Mirdi

al-Begeir

Abū Ḥar

Kuḥaylī

Shemkhiya

al-Kāb

al-Gamāmīya

Dagas

Kabna

Abū Ghirban

Wad Ḥāmido

al-Basabir

al-Ḥuqna

Abū Dawn

Qerri

Bi'r al Fakama

Shallal as-Sablūka (6th Cataract)

Wād Ban Naqa

al-Qawz

al-Matamma

Dawa Kabūsh

Guway

al-Gaylī

Wādī Seidna

Halfāyat al-Mulūk

UMM DURMĀN (OMDURMAN)

al'Usharā

AL-HARṬŪM (KHARTOUM)

AL-HARṬŪM BAHR (KHARTOUM NORTH)

Fattasha

Tayyibah

Auliyā Dam

Ğabal Auliyā

Wad Rāwa

al-Kamil

Aliyāb

Mahr

Gha

Ğazīrat Aba

Temples

Tem

Mus

Ğabal Ṭeljo 1954

Ğabal Gurgei 2397

Ğabal Marra 3088

Ğabal Barkal

Ğabal Auliyā

Ğabal ad-Dair 1412

Ğabal al-Liri 1325

Ğabal Rāfit 843

Ğabal N 994

Ğaba

Ābār Hai

Wādī l-'Allāqī

Wādī Ğabgaba

Wādī Gabgaba

Wādī

Hasma

Ğabal Rāfit

Ğabal Kuror 1078

Ğabal Barkal al-Kurru

Ğabal ad-Dair

Ğabal al-Liri

Ğabal Auliyā

Ğabal Teljo

Ğabal Gurgei

Ğabal Marra

Ğabal N

Ğaba

Ğazīrat Aba

Ğabal Barkal

Ğabal Auliyā

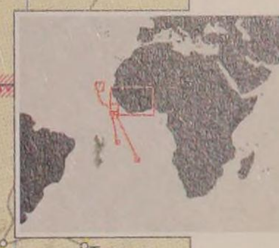
Ğabal ad-Dair

Ğabal al-Liri

Ğabal Rāfit

Sudan: Northern Region • Eritrea

A 18° B 16° C 14° D 12° E 10° F
2 3 4 5 6 7 8
14° 12° 10°
SENEGAL
Le Ferdo
Gorgol
MAURITANIA
Assaba
Hodh el Gharbi
Guidimaka
Bambouk
Falaise de Tambaoura
Kayes
Parc National du Baoulé
Réserve de Faune du Baoulé
Réserve de Kéniébaoulé
Mts. Mandingues
Massif du Tamqué
Monts Nimba
Nimba Range
Wologizi Range
Gola Hills
Gori Hills
Wonegizi Mtn.
Falaise de Dabola
Chutes de Gouina
Chutes de Félou
Chutes de Kinkon
Chutes de Billy
Réserve du Badinko
Parc National de la Boucle du Baoulé
Lac de Manantali
Lac de Sélingue
Lac de Kossou
Mare d'Oursi
Mare de Dinguiraye
Mare de Tanao
Mare de Tanaoua
Mare de Tin Tabaraden
Mare de Tin Tagaraye
Mare de Tin Tagarat
Mare de Tin Tagarat
Mare de Tin Tagarat



A 4° B 2° C 0° D 2° Greenwich Time +1h Greenwich Time 4° F

1 2 14° 3 12° 10° 203 4 8° 5 6° 6 4° 7

M A L I
M o p t i
G a o
T a h
N i a m e y
Plateau de Dinnik
D o s s o
S o k o t o
B U R K I N A F A S O
Upper East Region
Upper West Region
Northern Region
Brong-Ahafo
Volta Region
Ashanti Region
Eastern Region
Western Region
Central Region
Greater Accra Region
G H A N A
T O G O
B E N I N
K w a r a
Y o r u b a l a n d
C Ô T E - D ' I V O I R E (IVORY COAST)
Ivory Coast
Gold Coast
Slave Coast
Bight of Benin
Gulf of Guinea
ATLANTIC OCEAN

Monti Sévaré Mopti Sangha Bandiagara Falaise de Bandiagara Douro Niger Nyiminiama Boré Douentza Boni Boumboum Tessit 443 Ouatagouna Labbezanga Tin-n-Akof Forage Christine eau potable Béli Tanderiouel Tiloa Tiguézéfene Aneke Bani-Bangou Abala Tebaram Tahoua Wella-Sofon-Gari Bosso Bagaroua Badéguicheri Illéla Talcho Filingué Soukoutane Tabkin Kouka Bonkoukou Goumbi Bayzo Birnin-Konni Malba Manu Matankari Dogondoutchi 282 Tabla Baleyara Loga Moussadey Korémairwa Bureimi Tibiri Zaziatou Guéchémé Lido Gwambara Lailaba Sainyinan-Daji Jaredi Argungu Jega Kebbe Gumm Anderai Libba Fokku Dakingari Mahuta Dabai Donko Zuru Dukku Giro Rijau Yelwa Birnin-Yauri Chifu Konkwesso Rofia Agwarra Kabe Kainji Reservoir Kainji Dam Game Reserve Faje Pizhi Eban Fashe Kuti Mokwa Rabba Labozhi Jebba Bode-Shadu Lafiagi Share Ndeji Igporin Oke-Odde Isaniu-Esa Ajasse Omu-Aran Ofa Ilofa Iyapa Ikole Ifaki Efon Alaye ADO-EKI Ilawe IKERE Ikole Ijero Omu Ondo Ifo Uhen Igbogor Ogbagi Ugbeni Koko SAPELE Jakpa North Point Escravos Aladja Warri Riv. Forcados Burutu Agbarha-Otor Orero Bo Se Ibeto Konta Kainji Lake Borgu Game Reserve Wara Auna Salka Shagwa Chafo Wawa Oli Zugurma Game Reserve Kilogbe Shagunnu Luma Kubli Kubli Hill Babana Gwadabawa Sutti Kware Wurn Kafin-Chana Arbakwe Gandi Dan Sokoto Rima Goronyo Gwadabawa Illo Sabon Birni Kamba Garou Guéné Kassa Aljenaari Dakingari Gwamba Bagudo Ko

NIGER
Kanem
Tellis
945
Salal
Ziguéy
Safi
Nokou
Ntiona
Dabwa
337
310
Rig Rig
Mao
Am Raya
Bahr el Ghazal (Sora)
193
Quadi Enné
Batha
Rime
Ouadi Rimé
Haraz-Djombo
Djombo Kibbit
Ifenat
El Ouadey
Djédaa
Am Himédé
Abéché
205
165
86
Biltine
Massif du Kapka
Arada
Iriba
Tini
Gueréda
1320
Kulaykil
Koulbous
Am-Zoer
92
1309
Ardémi
Sileia
Birkat Sai
Adré
Al Junayna
193
40
Atim
Abou Goulem
Dérédssa
Koulbo
131
1047
Hilléket
Misterei
Nurei
154
364
Zalinge
Wadi Azûm
Wadi Kaïd
Ouaddaï
Siref
Am-Dam
Abdj
Adé
Gurri
1356
80
Haouich
Dorno Djoutougué
Garsil
Goz-Beida
45
Foro Burunga
Mongororo
Umm H
Aboukoussom
Goumbatou
1053
Toulounga
Abou-Déia
Kamaday
Adar
Dourdoura
Mouray
163
Hadjer Bandala
Hagar Banga
Koukou
Abgué
Dafra
Kilim
Mangalmé
Saraf Doungous
Délép
Ati
311
Asnet
Oum-Hadjer
60
Koundjourou
Am Djemena
Ati Ardébé
371
Lac Fitri
Batha
124
118
Tersef
Ngoura
Massakory
Doum Doum
Mouzarak
Kouri Kouri
Moussoro
134
283
Ngouri
Ngarangou
Mondo
Méchimére
Lioua
Lac
Tchad
Baga Sola
Bol
Baga
Kauwa
Kukawa
recent shorelines of the lake
Karal
Mani
Hadjer el Hamis
Tourba
68
286
445
Mongonu
Makari
Naala
54
71
Karmé
Moyto
Bokoro
Reserve de Faune du Bas Chari
Wulgo
Fotokol
Goulfey
Djermaya
46
Massaguet
Marte
Ngala
Ran
Afadé
N2
Maltam
238
A3
N'DJAMÉNA
(295)
Dikwa
Kala
Bomboyo
Am Tanabo
Arboutchatak
Mt. Guédi
1506
Baro
Mongo
Réserve de Faune de l'Abou-Telfán
59
Ab Touyour
1613
Pic de Guéra
Bitkine
118
177
Mahoua
Kilim
Dafra
Abgué
Aboukoussom
Goumbatou
Mongororo
Umm H
Ngama
Massalassef
Badanga
Temki
Bahr Abaï
Abou-Déia
Toulounga
Adar
Dourdoura
Hadjer Bandala
Hagar Banga
Koukou
Kamaday
Mouray
Bahr Azoum
Bahr Azrak
Djébrène
Bahr Koram
Bahr Azoum
Bahr Azoum
Borgol
Guéra
Mélfi
1091
Kédédéssé
Boudamassa
Mousgougou
Onoko
Mogroum
Bahr Erguig
Barbha de Lairi
Massenya
Baguirmi
Chari-Baguirmi
Dourbali
Ngama
Massalassef
Badanga
Mandélia
156
Logone Gana
Ndiguina
Waza
Parc Nat de Waza
Zina
Dipchari
Kumshe
Bama
Gulumba Gana
Andaga
Kerawa
Kolofata
Ashigashiya
Gwoza
Oudjilla
Mora
Pété
Kourgui
Magagli
Tourou
Koza
Meri
Mokolo
Zamay
Bogo
Extrême-Nord / Extreme North
Maga
Guélengdeng
Pouss
Katoa
Tchad
Lioua
Mondo
Méchimére
Ngarangou
Ngouri
Kouri Kouri
Moussoro
Am Raya
Safi
Salal
Ziguéy
Nokou
Ntiona
Dabwa
Rig Rig
Mao
Lac
Baga Sola
Bol
Baga
Kauwa
Kukawa
Mongonu
Doum Doum
Mouzarak
Massakory
Tourba
Karal
Mani
Hadjer el Hamis
Ngoura
Tersef
Am Djemena
Ati Ardébé
Lac Fitri
Ati
Asnet
Oum-Hadjer
Koundjourou
Batha
Ouadi Enné
Ouadi Rimé
Haraz-Djombo
Djombo Kibbit
Ifenat
Djédaa
Am Himédé
Abéché
Biltine
Massif du Kapka
Arada
Iriba
Tini
Gueréda
Kulaykil
Koulbous
Am-Zoer
Ardémi
Sileia
Birkat Sai
Adré
Al Junayna
Atim
Abou Goulem
Dérédssa
Koulbo
Hilléket
Misterei
Nurei
Ouaddaï
Siref
Am-Dam
Abdj
Adé
Gurri
Zalinge
Wadi Azûm
Wadi Kaïd
Haouich
Dorno Djoutougué
Garsil
Goz-Beida
Foro Burunga
Mongororo
Aboukoussom
Goumbatou
Abgué
Dafra
Kilim
Mangalmé
Saraf Doungous
Délép
Bokoro
Moyto
Karmé
Massaguet
Djermaya
Naala
Goulrey
Wulgo
Fotokol
Marte
Ngala
Ran
Afadé
Maltam
N'DJAMÉNA
Dikwa
Kala
Bomboyo
Am Tanabo
Arboutchatak
Mongo
Mt. Guédi
Baro
Réserve de Faune de l'Abou-Telfán
Ab Touyour
Bitkine
Pic de Guéra
Mahoua
Ngama
Massalassef
Badanga
Temki
Bahr Abaï
Abou-Déia
Toulounga
Adar
Dourdoura
Mouray
Hadjer Bandala
Hagar Banga
Koukou
Kamaday
Djébrène
Bahr Koram
Bahr Azoum
Bahr Azoum
Bahr Azrak
Borgol
Guéra
Mélfi
Kédédéssé
Boudamassa
Mousgougou
Onoko
Mogroum
Bahr Erguig
Barbha de Lairi
Massenya
Baguirmi
Chari-Baguirmi
Dourbali
Ngama
Massalassef
Badanga
Mandélia

Northern Region
Northern Kordofan
Northern Darfur
Southern Sudan
Southern Region
Haut-Mbomou
Haut-Zaïre
Tilāl an-Nūba
Jabal al-Azraq
Bahr al-Jabal (White Nile)
Bahr al-Ghazal
Bahr al-'Arab
Sobat
Jonglei Canal (Jonglei Canal)
Khor Adar
Khor Atar
Khor Wanding
Khor Dulayb
Khor Vevano
Kasaro
Saraf
Lol
Pongo
Jur
Sue
Ibba
Tong
Gel
Maleit
Wadi al-Ghalla
Wadi Abu Khinzir
Shiowl
Wadi Ibra
Butat Raya
Bahr al-'Arab
Buru
Miski
Malha
Ğabal Teljo 1954
Madu
'Amar Jadid
Kutum
Mellit
Umm Marahik
Ğabal Gurgei 2397
Khurayt
Abyad
Kabkābiya
Al Fāshir
Dirrah
Umm Kaddāda
Tawilah
Hashab
Wādī al Kū
'Ubaid
Turra
Suni
Ğabal Marra 3088
Mellam
Kalokitting
Menawashei
Dibs
Kas
Hami Rotoki
NYALA
Wada'ah
Umm Qozein
Hamrat as Shaykh
Bi'r Abū Zaïma
Sōdiri
Umm Bādr
Umm Dubban
Ermil Post
Umm Bel
'Iyāl Bakhīt
al Ḥilla
Balgak
Abū Kabisa
Wad Banda
Maḥbūb
Nebelat el Hagana
'Ati
En Nahūd
Umm Ḥawsh
Khasm Elmi
Umm Defeis
Zarqā
Abū Zabad
aṭ Ṭuwaysha
Ghubaysh
Ogr
Haskanit
Zarqā' Ḥadīda
Wad Hassib
'Abd ad-Dā'im
Bukhit
Tomat
ad-Du'ayn
Babanūsa
Umm Gamāla
al-'Umda
Gaghamni
al-Uḍayya
Qadam
Sungikāi
Dilling
Katla
Kūwāra
al-Lagowa
Kulaykilī
Idd al-Ghanam
Markundi
Rahad al-Bardi
Qureida
Kubbi
Tullus
Abū Gābra
al-Muglad
Abū Maztariq
Baraka
Gharig
Kulshabi
Ṭūrda
Qurdūd
Tungaru
Ğabal al-Liri 1093
Tekeim
Hamra
Tosi
Talawdī
Girbān
Bagaia
Ğabal al-Liri 1325
Haybān
Umm Ḥītan
Abū Gubayba
Abū Hashim
Shambe
Kongor
Dūk Faiwīl
Dūk Fadiat
Luth
Fatitet
Faddoi
Waat
Ayod
Marqūq 217
Adok
Wun Shwai
Madeir
Wal Athiang
Bir Di
Kawajena
Wāu (433)
Bisellia
Atiedo
Agwok
Dugdug
Gadein
Akop
Mashra' ar-Raqq
Gogrial
Godatair
Wen
Kangi
Kwajok
Aweil
Agwit
Pongo
Jur
Bahr al-Ghazal
Bentiu
Puig
Ghābat al-'Arab
Wun Rog
Winejok
Nyamlell
Mashar
Maryal Bai
Wedweil
Bora
Gossinga
Gabir
Gellāb
Raga
Ayoni
Abū Ra's
Sabaiya
Biri
Gunna
Gapi
Ukwatutu
Doruma
Nzara
Yambio (710)
Mbarizunga Game Reserve
Bire Kpatua Game Reserve
Bakordi
Ibba
Maridi
Garmabe
Mundri
Medi
Bunduqīya
Rokom
Mongalla
Mendopolo
JŪBĀ (460)
Rejaf
Ngangala
Gabal Gumbiri 1708
Gobur
Lalyo
Yei
Loga
Sirsiri
Torit
Tirangole
Loming
Loronyo
Lobira
Nagichot
Dongotona Mts.
Ikoto 2625
Imatong Mountains
Kinyeti
Logoforok
Issoro 3186
Opari
Kajo Kaji
Aba
Faradje
Gangala na Bodio
Niangara
Makilimbo
Duhgu
Sesenge
Suru
Makoro
Ndedu
Tibo
Rungu
Boli
Dogoba
Tali Post
Wanga
Dubela
Adranga
Arua
Aru
Rhino Camp
Atiak
Orom
Kitgum
Pajule
Padibe
Madi Opei
Lodein
Gemmeiza
Jerbar
Lamindo
Amadi
Terakeka
Yirol
Aluakluak
Madbar
Akot
Paqiu
Alel
Nyiel
Bor (425)
Malek
Wunarual
Ding Ding
Nāṣir
Nahr Bārū
Tor
Akūbū
Pibor Post
Junqoley
Pibor
Kangen
Chidu
Kungila
Dawir
Fama
Debalo
Taufikia
Malakāl (393)
Doleib Hill
Malwal
Wunagak
Abwong
Fangak
Tonga
Fagwir
Riangnom
Umm Sagura
al-Malamm
as-Sumay
Na'am
Abyei
Wer Ping
Şafāḥa
Kampala
Kafia Kingi
Mt. Dangoura 861
Djéma
Daradoū
Ouando
Gatanga
Derbissaka
Ngouyo
Bitilifondi
Baroua
Banangui Aminagou
Kéré
Mboki
Obo
Gbassigbiri
Bambouti
Sélim
Li Yubu
Tambura
Ezo
Bokoko
Gwane
Gapi
Digba
Banda
Bungadi
Mandoro
Duru
Ese
Epi
Chutes Pangu
Ango
Bili
Mabenge
Dugbia
Lebo
Dembia
Bahr
Zemio
Zapai
Rafaï
RN2
Réserve de faune Bomu Occidentale
Réserve de faune Bomu Orientale
Réserve de faune de Zémongo
Campement des Trois Rivières
Deim Būkhit
Peili
Rumbek
Southern National Park
Gabras
Bua
Umm Digulgulaya
Faramuti
Ler
Zerai
'Angara
Buram
Mumalla
Tullus
Abū Gābra
Kubbi
Qureida
Tullus
Abyad
Umm Marahik
Khurayt
Mellit
Kutum
Miski
Buru
Malha
Ğabal Teljo 1954
Madu
'Amar Jadid
Umm Qozein
Hamrat as Shaykh
Bi'r Abū Zaïma
Sōdiri
Umm Bādr
Umm Dubban
Kagmar
Abū Ṭunaytin
Umm Sayyāla
Ghomera
Ruqayba
Shayhk Sadin
al-Quṭayna
Shatawi
Qurrāṣa
Wādī Abū Khinzīr
'Uraq
Abd al-Māgid
al-Ḥusāy-nisa
al-Musallamīya
al-'Uqda
al-Manāqil
ad-Dubasi
Ma'tuq
Shabasha
ad-Duwaym
303
al-'Amāra
al-Kawa
Saqadi
Nabalāt
Hashāba
Umm Dam
Bāra
Umm Būsha
Kabur
Darāfisa
Ğazīrat Aba
ash-Shawal
Maya
Sennar
Sennar Dam
Maiurno
Kūstī
Rabak
Tandalti
324
Umm Ruwāba
al-Ghabsha
Abū Rukba
Tamaso
Fāriq at-Fīl
Dali Sharafat
al-Gabalayn
Ğabal Bozi
Ğabal Mazmum
Keri Kera
ar-Ru'at
al-'Abbāsīya Tingal 1459
Kortala
Mushayfāt
ar-Rank
al-Barun
Khor Dulayb
Shaykh Gok
Umm Barbit
Qurayd
Niaro
Kākā
Tingya
Paloich
Malūt
Aboni
Wuntau
Belgo
Ulu
523
Ğabal ad-Dair 1412
ar-Rahad
Semei
Umm Segelti
Geifil
at-Tayyāra
(570)
AL-UBAYYID
Kadugli
Umm Hītan
Ğabal al-Liri 1325
Haybān
Girbān
Bagaia
Umm Segelti
Umm Defeis
Zarqā
Khasm Elmi
Umm Ḥawsh
Wada'ah
Mellam
Suni
Ğabal Marra 3088
Kalokitting
Menawashei
Dibs
Kas
Hami Rotoki
NYALA
Saheib
Muhāgiria
Ghubaysh
Ogr
Haskanit
Zarqā' Ḥadīda
Wad Hassib
'Abd ad-Dā'im
Bukhit
Tomat
ad-Du'ayn
Babanūsa
Umm Gamāla
al-'Umda
Gaghamni
al-Uḍayya
Qadam
Sungikāi
Dilling
Katla
Kūwāra
al-Lagowa
Kulaykilī
Idd al-Ghanam
Markundi
Rahad al-Bardi
Qureida
Kubbi
Tullus
Abū Gābra
al-Muglad
Abū Maztariq
Baraka
Gharig
Kulshabi
Ṭūrda
Qurdūd
Tungaru
Ğabal al-Liri 1093
Tekeim
Hamra
Tosi
Talawdī
Girbān
Bagaia
Ğabal al-Liri 1325
Haybān
Umm H

A
B
C
D
E
F
34°
36°
38°
40°
42°
+2h Gr. Time
+3h Gr. Time
201
212
207
208
Northern Region
Southern Region
Gambela National Park
Omo Wildlife Res.
Lower Valley of the Omo Park
Makí Nat. Park
Sibiloi National Park
Central Island Nat. Park
Chew Bahir
Yabelo Wildlife Sanctuary
Rift Valley Nat. Park
Nechisar Nat. Park
Simēn Nat. Park
Ras Dashen Terara
Wolkefit Pass
Fasil Ghebbi
Gonder
Lalibela
Aksūm
(2130)
ĀDĪS ABEBA (ADDIS ABABA)
Megezez
Mek'elē
Maych'ew
Desē
Nazrēt
Jimma
Jima
Bahir Dar
Debre Tabor
Debre Markos
Debre Birhan
Shashemenē
Awasa
Dilla
Arba Minch
Hosa'ina
Sodo
Negelē
Yirga Alem
Wendo
Goba
Robē
Bale Mountains National Park
Batu
Ahmar Mountains
Hārer
DIRĒ DAWA
Jijiga
AL-ḤUDAIDA
Bait al-F
Red Sea
Ra's al-Bayāḍ
Ğabal Zubair
Ra's al-Katib
Ra's Rahmat
Ra's Terma
Ra's Degayē
Āseb
Ra's al-Mar
al-Mans
Hanīš al-Kabīr
az-Zuqur
Ēd
Berahlē
Āmaytolī Terara
Āfrēra Terara
Āfrēra Ye Che'ew Hāyk'
Ramlu
Beylul
Āsalē
Āsalēo
Howakil Baça
Āndeba Ye Midir Zerf Ch'af
Mersa Fatma
Aratale
T'i'o
Ēlīda'ar
Serdo
Tendaho
Milē
Āsayita
Āfambo
Yoboki
Dikhil
Ali Sabieh
Dewelē
Mouloud
Arta
Sāgallou
Abaida
Ambabbo
Randa
Tadjoura
Gulf of Tadjoura
DJIBOUTI
Lac Assal
Gemeri Hayk'
Gargoni
Ādobed Hāyk'
Āfambo Hāyk'
Abhé Bad
Abhé Bid Hayk
Arissa
'As 'Ēla
Lower Valley
Langano Hāyk'
Awash National Park
Reserve
Awash Wenz
Gēga Shet'
Milē Wenz
Hāyk' Hāyk'
Hardibo Hāyk'
Ziway Hāyk'
Abiyata Hāyk'
Shala Hāyk
Āwasa Hāyk'
Ch'amo Hāyk'
Ak'ak'i Hāyk'
Ak'ok'a Hāyk'
Ak'ok'a Gigibi
Āwash Hāyk'
Āsbe Teferi
Āwash
Arba
Bedēsa
Gelemso
Mechāra
Tedecha Melka Awash
Melka Kunture
Zik'wala
Ak'ak'i Beseka
Debre Zeyit
Welenchiti
Boset Terara
Sebeta
Sendafa
Ginchi
Ādīs Ālem
Ch'anch'o
Sululta
Genet
Sheno
Inda Medhani
Ālagē
Āmba Giyorgis
Dabat
Gondar
Metema
Gallābat
Debark
Wehnī
Āzezo
Aykel
Degoma
Safad
Gorgorā
T'ana Hayk'
Ādis Zemen
Werota
Mahdere Maryam
Guna Terara
Nefas Mewch'a
Bete Hor
Weldiya
Ādik'eyih
Sen'afē
Matara
Ādigrat
Sobni
Intich'o
Yeha
Ādwa
Hawzēn
Dugum
Wik'ro
Ādī Ugri
Ādīkwala
Dek'emhāre
Digsa
Ādī Abun
Inda Silasē
Ādī Da'iro
Shiraro
Sitona
Biyagundi
Barentu
Dukambiya
Āreza
Badime
Mereb Wenz
Teseny
Reserve
Khashm al-Qirba Dam
Khashm al-Qirba
Husheib
Rufā'a
Wad Madanī
Udayd
Tomat
Himora
Tekezē Wenz
al-Qadarif
Migre
Tunaydiba
al-Matna
Qala'an-Nahl
Doka
Rāsid
Nogara
K'eftya
Ādī Ramets'
Bahr as-Salam
Atbara
Angereb Wenz
Angereb
Mesfinto
Ādī Ārk'ay
Āmba Madeniya
Gedabiet
Basunda
Rumeila
Metema
Samsam
Shammar
Balos
al-Hawātah
as-Sūkī
al-Quwaisi
Sennār
Maiurno
Singa
Dindar
Dali Sharafat
Abū Hugār
Gabal Bozi
Wad an-Nail
Galegu
Dindar
Rahad
Rahard
Gabal Mazmum
Saoleil Ashraf
al-Garef
ar-Ruṣayris
Damazine
Ruṣayris Dam
Khazzān ar-Ruṣayris
Khor Dulayb
Blue Nile
Sheikh Hasano
Dangur
Abū Mendi
Degbassa
Daga Istephanos Monastery
Daga
Dinder Wenz
Beles Wenz
Almahel
Kukur
Bobuk
Kambal
Bambudi
Guba
Bigori
Khor Tumat
Agaru
Kaylī
Ulū
Qaysan
Culan Sancai
2438
Debre Zeyit
Kurmuk
Bēlfodiyo
Shāli al-Fil
Mortesoro
Kungila
Āsosa
Dabus Wenz
Abaya Wenz (Blue Nile)
Didēsa Wenz
Bambesi
Chidu
Mendi
Gara Nasa
2975
Nejo
Jarso
Beigi
Gidalo
Daga Post
Gimbī
Gemi
2051
Gidami
Tulu Welel
3200
Yubdo
Guyi
Sadi
Nāṣir
Kigille
Nahr Bārū
Jokaū
Itang
Gambēla
Dembi Dolo
Metu
Burē
Yembo
Gorē
Bedelē
Geba Wenz
Tor
Akūbū
Agwei
Gog
Gech'a
Masha
Ch'ira
Seka
Jima
Mai Gudo
3390
Sheki
Shebē
Omo Nada
Tēpi
Ābera
Shishinda
Mizan Teferi
2667
Shasha
Bebeka
Jamu
Pachala
Pibor Post
Pibor
Akobo Wenz
Guafera Ye Terara Senselet
Dimchiya Shet'
Omo Wenz
Ameya
Ch'ida
Waka
Gojeb Wenz
Bonga
Durra
Dubo
Bodīti
Loma
Tiya
Sodo
Bole
Boreda
Zala
Abaya Hāyk'
Buch'isi
Ch'ench'a
Wulo Kode
Gugē
Maji
Mui
Felege Neway
Tama Wildlife Reserve
Jinka
Arba Minch
Gidolē
Duro
2624
K'ey Āfer
Weyto
Balala
Hamer Koke
Konso
Ueca
Saka
Ābelti
Suntu
Kosa
Merewa
Asendabo
Ōmo Nada
Ōmo Wenz
Ōjibe Shet'
Saja
Āgaro
Indibir
Welk'itē
Giyon
Guragē
3721
Butajira
Meki
Ziway
Ādamī Tulu
Āsela
(2182)
Sagure
Bulbuta
Negele
K'olito
Shashemenē
Hot Springs
Kofelē
Leku
Dodola
Ādaba
Sorfta
Kokosa
Nansebo
Gurē
Robē
Goba
Goro
Megalo
Ramo
Idabo
Ara Terra
Meslo
Sof Omar caves
Angetu
Argedeb
Wabē Gestro
Ímī
Gaba
Ādigala
Biye K'obē
Āysha
Lasarat
Abdeč
Milo
Harewa
Hurso
Gota
Bitigiu
Algeyta
Ankober
Debre Libanos Gedam
Debre Sīna
Debre Birhan
Tarmaber Pass
Robīt
Molalē
Jihur
Sela Dingay
Alem Ketēma
Wench'it Shet'
Mehāl Mēda
Āmaytolī Terara
Kara K'orē
Ātaya
Jaraniyo
Kabī
Were Īlu
Mekane Selam
Abuyē Mēda
4000
Desē
Kembolcha
Fontanina
Batī
Hāyk'
T'enta
Arabati
Bete Hor
Amba Farit
3975
Nedrata
Mot'a
Chagnē
Injibara
Debre Mayo
Ādēt
Dangila
Abay Wenz (Blue Nile)
Beshilo
Tis Isat Fwafwatē (Blue Nile Falls)
Reserve
Beleya Terara
Culan Sancai
Finote Selam
Ch'ok'ē Terara
Jiga
Dembecha
Debre Work'
Dima
Bichena
Mertule Maryam
Burē
Debre Markos
Jamcha
Dejen
Goha Ts'iyon
Gebre Guracha
Fichē
Inewari
Kachisi
Muger
Muger Falls
Muger Wenz
Jema Shet'
Finch'a'ē Dam
Chomen
Shambu
Goroch'an
Kembolcha
Hareto
Tulu Amara Terara
Ijaji
Bako
Nek'emte
Jimata
Sirē
Wehnī
Lekempti
Gojo
Hāgere Hiywet
Guder
Guder Falls
Ginchi
Ādīs Ālem
Sebeta
Sendafa
Genet
Wech'echa
Sululta
Ch'anch'o
Sheno
Megezez
Mek'elē
Kwihā
Ādī Gudom
Samrē
Ābergelē
Āgula'ī
Ābiy Ādī
Wik'ro
Idaga Hamus
Dugum
Hawzēn
Ādigrat
Sobni
Ādīk'eyih
Sen'afē
Matara
Ādīkwala
Ādī Ugri
Dek'emhāre
Digsa
Āraātale
Mersa Fatma
Howakil Baça
Āndeba Ye Midir Zerf Ch'af
Ra's al-Bayāḍ
Ğabal Zubair
AL-ḤUDAIDA
Ra's al-Katib
Bait al-F
Red Sea
Ra's Rahmat
Hanīš al-Kabīr
az-Zuqur
Ēd
Berahlē
Āmaytolī Terara
Āfrēra Terara
Āfrēra Ye Che'ew Hāyk'
Ramlu
Beylul
Ra's Terma
Ra's Degayē
Āseb
Āsalē
Āsalēo
Ahmar Mountains
Hārer
DIRĒ DAWA
Jijiga
Babilē
Muleta
Hirna
Deder
Ch'elenk'o
K'ersa
Alem Maya
Kulibi
Gotā
Āfdem
Mulu
Mi'lēso
Asebot Terara
Āsbe Teferi
Tedecha Melka Awash
Awash National Park
Reserve
Āwash
Arba
Bedēsa
Gelemso
Mechāra
Sīfenī
Āboune Yosēf
4190
Lalibela
(2630)
Weldiya
K'obo
Āmba Madeniya
3590
Wolkefit Pass
Simēn Nat. Park
Ras Dashen Terara
4620
Debark
Gondar
Dabat
Metema
Gallābat
Rumeila
Basunda

YEMEN

Gulf of Aden

Bāb al-Mandab

Socotra (Yemen)

INDIAN OCEAN

Manāha
Ma'bar
Ḥammām 'Alī
Madīnat aš-Širq
Ḍamār
Ġabal Isbīl
Yarīm
Zafar
Naqil Sumara
Damt
Ibb
Dū Ġibla
as-Sayyānī
TA'IZZ
Ġabal al-Ḥašā'
al-Ganad
Ḥaǧǧa
Ġabal Sabir
Musaimīr
Ḥaifān
ar-Rāhida
at-Turba
Umm Riǧā'
Bi'r Aḥmad
Madīnat aš-Šaʿb
'ADAN (ADEN)
Little Aden
Dār Muǧahhar
Ra's Bāb al-Mandab
Ḥarīb
Baiḥān al-Qaṣāb
Wādī Adana
Wādī Rayma
Wādī Zabīd
Radā'
as-Sawādiya
Nāqil Sumara
al-Munqaṭi'
al-Baiḍā'
Laudar
Qa'taba
aḍ-Ḍālī'
Wādī Banā
Musaimīr
Šaqrā'
Dār Daḥūka
Aḥwar
Ḥiṣn Bal'id
al-'Irqa
al-Ḥaura
Umm Qulaita
aš-Šurra
al-Madīna
Nisāb
Miswara
ar-Rauda
Ḥabbān
Maifa'a
al-Huwaymi
'Ain al-Ġuwairī
Bi'r 'Alī
al-Ḥasī
Ra's al-Kalb
aš-Šiḥr
Ġail Bāwazir
Buwaiš
al-Mukallā
Zulūma
aš-Ṣadāra
al-Farḍa
al-Maġārim
al-Ḥāmī
al-Ġaiḍa
Qusay'ir
Sarār
Tamnūn
aš-Šuḥair
690
247
94
82
112
125
86
118
63
46
58
59
97
156
268
273
158
260
662
696
383
Zinǧibār
Laḥiǧ
al-Maṣānī'
Wādī Ṭuraḥ
Wādī Barāris
Wādī Waaḥleen
Durdur
Aš-Šaiḫ 'Uṯmān
Socotra (Yemen)
Qalansiya
Ra's Šu'b
Ra's Ḥaiṣat an-Naum
'Abd al-Kūrī
The Brothers
Samḥa
Darza
Raas Caluula (Ilaawe)
Caluula
Bereeda
Raas Caseyr (C. Gwardafuy)
Tooxin
Geesaley
Bandar Murcaayo
Dhurbo
Qandala
Ceel Gaal
Boosaaso (Bender Cassim)
Ceelayo
Laasqoray
Maydh
Xiis
Karin
Raas Khansiir
Bargaal
Raas Binna
Handa
Hurdiyo
Raas Xaafuun
Xaafuun (Dante)
Iskushuban
Ufeyn
Laaso Dawaco
Meeladeen
Buraan
Yufle
Ceel Afweyn
Samaysa Dheer
Xingalool
Rako Raaxo
Qardho
Adinsoone
Bandarbeyla
Raas Macbar
Dhuudo
Taleex
Xalin
Xudun
Sinujiif
Garoowe
Kalis
Rabaable
Laascaanood
Raas Gabbac
Eyl
Laas Aano
Raas Ilig
Jirriiban
El Hamurre
Garacad
Bacaadweyn
Bardaale
Beyra
Gaalkacyo
Dagaari
Gal Adhale
Af Barwaarqo
Dabaro
Xingod
Raas Cabaad
Iidaan
Colguula
Mirsale
Wisil
Hobyo
Ceel Huur
Xarar
Xarardheere
Gal Hareeri
Jacai
Derri
Bud Bud
Nooleeye
El Dere
Mareeq
Masagaweyn
Aadan Yabaal
Massajid
Cali Guduud
Shabeellaha Dhexe
Gal Tardo
Buulobarde
Muqakoori
Ceel Duubo
Tayeeglow
Buqda Caqable
Halgen
Ceel Garas
Xuddur
Totias
Golol
Magdad
Bulo Balamal
El Cobias
Massarole
Gialalassi
Dalandole
Baydhabo
Omar Combon
Godinlabe
Dhuusa Mareeb
Ceel Dheere
Sina Daqha
Bulacle
Mustahīl
Alaf Badane
Fērfēr
Ēl Bīoba
Ēl K'oran
Beledweyne (Belet Weyne)
Habar Cirir
Ceelbuur
Bagoosaar
Ted
Jiiqley
Maxaans
Lebiolali
Warandab
Welwel
Werdēr
Gedlegubē
Ēl Ābrēd
K'elafo
Shilabo
Cadaado
Godē
Wabē Shebelē Wenz
Ineguha
Salahleh/ Salahly
Ceek
Durukhsi
Daryaleh
Shahda Bohotleh
Misrak Gashemo
Degeh Bur
Sasabeneh
Bircot
Danot
Curale
Domo
Āwarē
Deror
Lughaye
Bullaxaar
Berbera
Dhubbato
Mandheera
Cadaadley
Tog Wajaale
Hargeysa
Bandar Wanaag
Burco
Oodweyne
Godhyogol
Haro Shiikh
Inaafmadow
Kirit
Caynabo
Wadamago
Ceel Afweyn
Bannaanka Gubato
Bannaanka Saraar
Bannaanka Dhoodi
Garadag
Xudun
Shimbiris
Ceerigaabo
Dayaxa
Subagle
Laas Musse
Hadaaftimo
Buuraha Cal Madow
Buuraha Cal Miskaat
Buuraha Wagar
Shiikh
Togdheer
Sanaag
Bari
Nugaal
Mudug
Galguduud
Hiiraan
Bakool
Bay
Gedo
Ogaden
Haud
Togga Tog Dheer
Togga Baraaris
Togga Waaḥleen
Togga Miriye
Hodmo
Togga Jidali
Togga Dhud
Togga Galal
Togga Jaceel
Togga Nugaal
Togga Goro
Togga Kodmo
Togga Dhuud
Jaceyl
Qooriga Neegro
Fafen Shet'
Ra's Binna
Raas Caseyr (C. Gwardafuy)
Raas Caluula (Ilaawe)
Raas Xaafuun
Raas Gabbac
Raas Ilig
Raas Cabaad
Raas Macbar
Ra's Ḥaiṣat an-Naum
Ra's Šu'b
Ra's Bāb al-Mandab
Ra's Bir
Wādī Rayma
Wādī Zabīd
Wādī Adana
Wādī Banā
Wādī Ṭuraḥ
Wādī Barāris
Wādī Waaḥleen
Durdur
Wabē Shebelē Wenz
Fafen Shet'
Togga Baraaris
Togga Waaḥleen
Togga Miriye
Hodmo
Togga Jidali
Togga Dhud
Togga Galal
Togga Jaceel
Togga Nugaal
Togga Goro
Togga Kodmo
Togga Dhuud
Jaceyl
Qooriga Neegro
Togga Tog Dheer
Bannaanka Dhoodi
Buuraha Cal Madow
Buuraha Cal Miskaat
Buuraha Wagar
Shimbiris
Maydh
Ra's Khansiir
Ra's Binna
Ra's Xaafuun
Ra's Gabbac
Ra's Ilig
Ra's Cabaad
Ra's Macbar
Ra's Ḥaiṣat an-Naum
Ra's Šu'b
Ra's Bāb al-Mandab
Ra's Bir
Socotra (Yemen)
Qalansiya
The Brothers
Samḥa
Darza
'Abd al-Kūrī
Raas Caluula (Ilaawe)
Raas Caseyr (C. Gwardafuy)
Raas Xaafuun
Raas Gabbac
Raas Ilig
Raas Cabaad
Raas Macbar
Raas Binna
Ra's Ḥaiṣat an-Naum
Ra's Šu'b
Ra's Bāb al-Mandab
Ra's Bir
Wādī Rayma
Wādī Zabīd
Wādī Adana
Wādī Banā
Wādī Ṭuraḥ
Wādī Barāris
Wādī Waaḥleen
Durdur
Wabē Shebelē Wenz
Fafen Shet'
Togga Baraaris
Togga Waaḥleen
Togga Miriye
Hodmo
Togga Jidali
Togga Dhud
Togga Galal
Togga Jaceel
Togga Nugaal
Togga Goro
Togga Kodmo
Togga Dhuud
Jaceyl
Qooriga Neegro
Togga Tog Dheer
Bannaanka Dhoodi
Buuraha Cal Madow
Buuraha Cal Miskaat
Buuraha Wagar
Shimbiris
Maydh

CAMEROON
NIGERIA
EQUATORIAL GUINEA
GABON
CENTRAL AFRICAN REPUBLIC
CONGO
Gulf of Guinea
ATLANTIC OCEAN
Bight of Bonny
Equator
For continuation see inset below

Foumban
Foumbot
Bafoussam
Mbouda
Bafang
Dschang
Nkongsamba
Bangangté
Ouest / West
Sud-Ouest / South-West
Littoral
Kumba
Mbanga
Yabassi
Limbé (Victoria)
Tiko
Buéa
Cameroun
DOUALA
Malabo
Punta Europa
Isla de Bioco
Luba
Riaba
Punta Santiago
Punta Oscura
Basacato del Este
Caldera de San Carlos
Pico Basile
Cap Nachtigal
Pointe de Souellaba
Edéa
Eséka
Bipindi
Kribi
Chutes de la Lobé / Lobe Falls
Eboundja
Campo
Ma'an
Cocotier Plage / Cocotier Beach
Réserve de Campo / Campo Reserve
Ambam
Ebolowa
Akom II
Mengong
Nikoemvon
Méyo Centre
Rochers Ako'akas / Ako'akas Rocks
Trou des Fantomes / Phantoms Cave
Sangmelima
Zoétélé
Mézessé
Rocher du Mézessé / Mézessé Rock
Ngoulemakong
Zoébefang
Ngomedzap
Lolodorf
Fifinda
Bella
Atog
Mbong
Ngovayang
Mvengué
Ménguémé
Akono
Bikok
Makak
Bitoutouk
Mouanko
Douala-Edéa
Rés.
Chute Mpoumé
Obout
Metet
Mbalmayo
Endom
Dimpam
Mindourou
Messaména
Koundessong
Akonolinga
Mfou
Dzeng
YAOUNDÉ
Mbam Minkom
Awae
Ekwa
Emini
Ayos
Mbama
Koamb
Abong Mbang
Mbang
Sosso
Gorges
Nola
Yokadouma
Tomori
Adoumandjali
Ngola
Ngato
Bangué
Salo
Bayanga
Lidjombo
Mékel
Lokomo
Zoulabot
Lomié
Echambot
Réserve du Dja / Dja Reserve
Dja
Bek
Lobeke
Bomassa
Moloundou
Ngbala
Souanké
Woumbou
Ouli
Lingbim
Haman
Goyoum
Manjou
Mbitom
Pangar
Djerem
Lom
Kadei
Nguia Bouar
Abba
Bayanga-Didi
Nana-Mambéré
Carnot
Zaoro-Songou
Amada Gaza
Chutes de Toboutou
Samba
Gadzi
Bogamar
Haute-Sangha
Mbako
Boudoua
Sassélé
Mboula
Berbérati
Kenzou
Gamboula
Bania
Yola
Ndélélé
Djampiel
Kobri
Gonga
Bimba
Mt. Guimbiri
Doumé
Dimako
Batouri
Ngoura
Bétaré Oya
Badzéré
Galo Boukoy
Baoro
Bossentélé
Nguila Bouar
Mambéré
Lobaye
Nana-Mambéré
Bélabo
Letta
Ngoura
Kétté
Plateau Sud-Camerounais
Bertoua
Ndemba
Mbet
Bouam
Nkoambang
Minta
Nguélémendouka
Mboké
Nanga Eboko
Mbargué
Ndjolé
Bifoulé
Bibé
Mingue
Nsem
Ouassa
Bamvélé
Mankim
Ngoro
Kon
Bafia
Centre
Nkolbisson
Ndikiniméki
Ndikoko
Bokito
Balamba
Ntui
Saa
Batchenga
Chutes de Nachtigal
Obala
Essé
Zoa
Lembé
Nkoteng
Mbandjok
Ndom
Ngambé
Monatélé
Bipok
Yingui
Bamusso
Koto
Idenao
Bibundi
Petit Mt. Cameroun
Bonaberi
Bonépoupa
Nkonga
Nkon Ngok
Sakbayémé
Bot Makak
Ngog Mapubi
Mbam Kim
Kong
Mandi Langwé
Boanda
Matsari
Yoko
Linté
Nditam
Nyamoko
Batoua
Mbéré
Djerem
Pangar
Lom
Kadei
Nana-Mambéré
Mambéré
Lobaye
Nana-Barya
Mbéré
Bodingué
Nguia Bouar
Abba
Bayanga-Didi
Nana-Mambéré
Carnot
Zaoro-Songou
Amada Gaza
Chutes de Toboutou
Samba
Gadzi
Bogamar
Haute-Sangha
Mbako
Boudoua
Sassélé
Mboula
Berbérati
Kenzou
Gamboula
Bania
Yola
Ndélélé
Djampiel
Kobri
Gonga
Bimba
Mt. Guimbiri
Doumé
Dimako
Batouri
Ngoura
Bétaré Oya
Badzéré
Galo Boukoy
Baoro
Bossentélé

AFRICAN REPUBLIC
Mbomou
Haut-Mbomou
Basse-Kotto
Haut-Mbomou
Réserve de faune Bomu Occidentale
Réserve de faune Bomu Orientale
Chutes de Boali
Chutes de Kembé
Gravures rupestres
Chutes Abourou
Chutes de Gozobangui
Rapides de l'Eléphant
Rapides Gembele
Chutes Usu
Chute Bangu
Chutes Pangu
Chutes Tshunga
Route transafricaine
Mausolée
Parc National de la Salonga Nord
Parc National de la Salonga Sud
Réserve de faune de Lomako Yokokala
Réserve de faune de Lukenie
Réserve de faune de Kasuku
Réserve de faune de Lac Unia
Réserve de faune de Lac Tumba
Réserve de faune de Lac Mai-Ndombe
Réserve de faune de Yangambi
Réserve de faune de Kisangani
Réserve de faune de Kisangani
Réserve de faune de Kisangani

SUDAN
Southern Region
JŪBĀ
(460)
Mundri
Amadi
Lamindo
Jerbar
Gemmeiza
Terakeka
Mongalla
Rokom
Medi
Bunduqiya
Mendopolo
Rejaf
Ngangala
Mandi
Sakordi
Ibba
Garmabe
Yambio
Nzara
Ezo
Tambura
Bokoko
Ukwatutu
Doruma
Banda
Ese
Bungaoi
Mandoro
Duru
Parc National de la Garamba
Gabal Gumbiri
1708
Gobur
Lalyo
Loga
Yei
Sirsiri
Magwe
Aba
Gangala na Bodio
Faradje
Nzangara
Makilimbo
Dungu
Amadi
Mangada
Gabu
Topoli
Dili
Baranga
Poko
Tibo
Ndedu
Sesenge
Suru
Makoro
Oraba
Koboko
Yumbe
Morobo
Kajo Kaji
Opari
Nyeri
Moyo
Laropi
Nimule
Padibe
Madi Opei
Kalabi
Kaabong
Kapoeta
Nangolet
Loronyo
Tirangole
Loming
Torit
Lobira
Nagichot
Dongotona Mts.
Ikoto
2625
Imatong Mountains
Kinyeti
Issoro
Logoforok
Lotuke
2795
Lokichogio
Mogila
1697
Lotikipi Plain
administrative boundary
political boundary
Kaiemothia
1767
Kelem
Todenyang
1474
Lokitaung
Pelekech
1706
Murangering
Moruongole
Kakuma
Kalokol
Central Island Nat. Park
Eliye Springs
Lodwar
Loima Hills
2150
Turkwel
Lake Turkana
Omo N. P.
Balala
Gan
Dande
Iler
Lokori
Kapedo
Nginyang
Tangulbei
Nat. Res
Loruk
Lake Baringo
Tambach
Kabarnet
Mangat
Nyaru
Rumuruti
Eldama Ravine
Nyahururu
Timboroa
Lorukumu
Lokichar
Kaputir
Kalossia
Napeitom
Sigor
Kongelai
Sebit
Cherangany
3369
Tot
Hills
Kapenguria
Kitale
Endebes
N.P.
Nat. P
Mt. Elgon
4321
Kapchorwa
Kongelai
Kunyao
Nasolot Nat Res
Kaptutir
Moruita
Oboa
3068
Amudat
Nabilatuk
Kotido
Pajule
Patonga
Paranga
Wiawer
Karamoja
Moroto
Mt. Moroto
3084
Kangole
Lorukumu
Rift Valley
Lokichar
Kaputir
Lokori
Kalossia
Napeitom
Sigor
Kongelai
Sebit
Cherangany Hills
Kapenguria
Kitale
Mt. Elgon
Endebes
Kapedo
Nginyang
Tangulbei
Moiben
Iten
Tambach
Kabarnet
Mangat
Nyaru
Rumuruti
Eldama Ravine
Nyahururu
Timboroa
Kapsabet
Kakamega
Busia
Bungoma
Webuye
Malaba
Tororo
Busembatia
Kaliro
Budaka
Namasagali
Busoga
Eastern
Kamuli
Kaliro
Bisiu
Lwakhaka
Kimilili
Soy
Eldoret
Muntgatsi
Mumias
Busongat
Mjanjio
Bugiri
Bugembe
Jinja
Iganga
Bugadi
Bombo
Mukongo
Owen Falls Dam
Pt. Bell
Lugazi
Mpigi
KAMPALA
Entebbe
Nabusamke
Salisbury Channel
Kome I.
Lolui I.
Buvuma
Wobulenzi
Bukoloto
Buganda
North
Kyaka
Bukoba
Kanazi
Muhutwe
Gabiro
Bugene
Kagera
Muleba
Bumbire I.
Ukara I.
Rubondo I.
Rubondo Nat Park
Biharamulo Game Res.
Emin Pasha Gulf
Nyamirembe
Kayenzi
Nyahanga
Ututwa
Kamanga
Nyalikungu
Usagara
Busisi
Geita
Nungwe Bay
1629
Bwanga
Diobahika
Karumwa
Nzima
Ilula
Bubiki
Mwanza
Mabuki
Malampaka
Nyalikungu
Bariadi
Ngudu
Malya
Speke Gulf
MWANZA
Serengeti N.P.
Serengeti
Olduvai Gorge
Ngorongoro
Engaruka
Engaruka Basin
Ngorongoro Crater
Lodmalasin
Conservation Area
Ngorongoro Crater
Oldeani
Lodge
Mto Wa Mbu
Karatu
Monduli
Maswa Game Res.
Plain
Shinyanga
Kahama
Itwangi
Jomu
Tunguru
Igubuni
Negezi
Lalago
Bukombe
Mambali
Ndala
Bukene
Itobo
Nzega
Igunga
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Sekenke
Tabora
Usoke
Kaliula
Igalula
Misaki
Kisengi
Chavuna
Sikonge
Mwanisenga
Isimbira
Kalangali
Rungwa Game Res
Kisigo Game Reserve
Iseke
Singida
Puma
Issuna
Itigi
Manyoni
Kilimatinde
Saranda
Bahi
DODOMA
Mgunga
Kikombo
Mpwapwa
Gulwe
Dodoma
Meia Meia
Farkwa
Kwa Mtoro
Kelema
Kondoa
Bereko
Babati
Basotu
Mgori
Singida
Arusha
Mbulu
Tangangire Safari Camp
Ndareda
Mbugwe
Naivasha
Elsamere
Longonot
Oloibor
Narok
Ewaso Ngiro
Loita Plains
Loita Hills
Cottar's Mara Camp
Keekorok Lodge
Morijo
Olmesutye
Lobo Lodge
Klein's Camp
Maji Moto
Nyamusva
Mara
Mugango
Bukima
Masahunga
Nansio
Bunda
Robanda
Banagi
Seronera Lodge
Malambo
Sonjo
Gelai
Ol Doinyo Lengai
Kitumbeine
Lol Lan
Kibaya
Oloiss
Ri
Kondoa
Loseya
Kolo
Njoro
Nakuru
Molo
Kericho
Londiani
Kipkelion
Kampi Ya Moto
Menengai Crater
Hyrax Hill
Kisii
Sotik
Enangiperi
Bomet
Ogembe
Rongo
Migori
Kilgoris
Ngorengore
Lolgorien
Governor's Camp
Ntimaru
Tarime
Utegi
Kinesi
MUSOMA
Shirati
Muhoro
Homa Bay
Kendu Bay
Sondu
Kisumu
Kakamega
Kapsabet
Timboroa
Eldoret
Webuye
Bungoma
Busia
Tororo
Soroti
Katakwi
Kumi
Bukedea
Kapchorwa
Sikoro
Pallisa
Kaita
Kamuli
Kaliro
Bisiu
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Iten
Tambach
Kabarnet
Mangat
Nyaru
Rumuruti
Eldama Ravine
Nyahururu
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Kapsabet
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Bungoma
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Kaliro
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Kinesi
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Muhoro
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Kendu Bay
Sondu
Kisumu
Lake Victoria
Nyanza
Rift Valley
Lokichar
Kaputir
Lokori
Kalossia
Napeitom
Sigor
Kongelai
Sebit
Cherangany Hills
Kapenguria
Kitale
Mt. Elgon
Endebes
Kapedo
Nginyang
Tangulbei

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ETHIOPIA
SOMALIA
KENYA
INDIAN OCEAN
Sidamo
Bale
Hararghe
Galguduud
Bakool
Hiiraan
Gedo
Jubbada Hoose
Jubbada Dhexe
Shabeellaha Hoose
Shabeellaha Dhexe
Bay
Nyanza
Western
Rift Valley
North Eastern
Eastern
Coast
Nairobi
Central
Tsavo West
Tsavo East
Taita Hills
Nyiri Desert
Kaisut Desert
Chalbi Desert
Dida Galgalu Desert
Sabena Desert
Merti Plateau
Yatta Plateau
Woyamdero Plain
Bokhol Plain
Ngaso Plain
Sigiso Plain
Itirr Plain
Awara Plain
Bilesha Plain
Huri Hills
Mandera Plateau
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Chanler's Falls
Ewaso Ngiro
Lorian Swamp
Arawale National Reserve
Boni Nat. Res.
Dodori Nat. Res.
Kiunga Marine National Reserve
Malindi Marine Nat. Park
Watamu Marine National Park
Mombasa Marine National Reserve
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Zanzibar Channel
Zanzibar and Pemba
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Pemba Island
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Ras Shaka
Ras Ngomeni
Lamu I.
Manda Island
Pate Island
Kiwayuu Bay
Ungwana Bay
Jasiira Koiama
Jasiira Guiba
Jasiira Jula
Equator
Bür Sa'id
Gidolē
Duro
Weyto
Konso
Āgere Maryam
Finch'aya
Shakiso
Bitata
Negēlē
Kersa Dek
Filtu
Teltelē
Yabelo
Āréro
Hudet
Melka Guba
Chumba
Bute Giarti
Wach'ilē
Gamud
Mēga
Juldessa
Ēl Gof
Banissa
Furroli
Ēl Lēh
El Warsesa
Moyalē
Sololo
Takaba
El Dunuba
Asahaha
Garbahaarrey
Ramu
Mandera
Malkaaray
Sadi
Malka Mari
Comodo
Melka Meri
Bogol Manyo
Dollo Odo
Lema Shilindi
El Medo
Hargele
El Der
El Mallaile
Barē
Bar Abīr
Yet Yeed
Alamo
Ted
Morogari
Xuddur
Ceel Garas
Tayeeglow
Ceel Duubo
Totias
El Ure
Waajid
Golol
Luuq
Cir Kud
Magdad
Bulo Balamal
Berdaale
Awdiinle
Baydhabo
Dalandole
El Cobias
Massarole
Buulobarde
Gal Tardo
Gialalassi
Omar Combon
Aadan Yabaal
Muqakoori
Bud Bud
Buqda Caqable
Jiqley
Halgen
Beledweyne (Belet Weyne)
Bagoosaar
Mustahil
Alaf Badane
Ferfer
Ēl K'oran
Ēl Bīoba
K'elafo
Ēl Ābrēd
Ceel Dheere
Sina Daqha
Bu'aale
Dhuusa Mareeb
Barbadan
Uar Addoi
Maigach Mada
Madovile
El Beru Hagia
El Wak
Bur Wein
Gel Gulbis
Tarbaj
Wel Meret
Wajir
Waradi
Bactili
Elgal
Dif
Meschetti
Liboi
Hagadera
Mbalambala
Afmadow
Belesc Cogani
Dib Dabiib
Uar Adad Cus
Buur Hakkaba
Bur Eibi
Wanleweyn
Adalei
Joowhar
Garsala
El Gambole
Mahadday Weeyne
Bio Caddo
Shabeellaha
Cadale
Dhexe
Dhiinsoor
Dodol
Baardheere
Catama
Fafadun
Salagle
Sacco Uein
Uar Gumu Uen
Dudduumo
Banta
Uar Igarore
Bidde
Makungo
Biloo
Arbadin
Jilib
Kamsuuma
Jamaame
Sooyac
Jumboo
Kismaanyo
Habay
Baraawe
El Harar
Makasse
Afgooye
Awdheegle
Jasiira
War Dhugulle
Baicad
Warshiikh
MUGDIISHO (MOGADISHU)
Yaaq Braaway
Qoryooley
Golweyn
Marka
Shalaanbood
Afuein
Wel Jara
El Lein
El Giara
Goranlega
Badana
Garissa
Tula
Bura
Galma Galla
Kolbio
Hoja Wajeer
Bur Gavo
Madero
Chiamboni
Kiunga
Bodhei
Iljara
Hola
Ingile
Fududa
Garsen
Mkunumbi
Witu
Kipini
Lamu
Mkowe
Mambrui
Malindi
Kilifi
Takaungu
Kikambala
Kalokeni
Samburu
Mackinnon Road
Kasigau
Mariakani
Changamwe
MOMBASA
Kinango
Kwale
Tiwi
Mwabungu
Gazi
Shimoni
Funzi I.
Mtandikeni
Mkujani
Doda
Amboni
TANGA
Wete
Chake Chake
Mkoani
Mkokotoni
Zanzibar
ZANZIBAR
Chwaka
Kizimkazi
Makunduchi
Sadani
Bagomoyo
Msata
Mkwaja
Pangani
Muheza
Korogwe
Segera
Makinda
Kisasi
Mombo
Lushoto
Bumbuli
Mlalo
Mkomazi
Same
Kisiwani
Hedaru
Kihurio
Mnanzi
Shagein
Mbuyuni
Makanya
Kinyasini
Mwembe
Mkata
Mziha
Turiani
Mvomero
Dakawa
Mbwewe
Morogoro
Pwani
Tanga
Usambara Mts.
Nguu Mts.
Taita Hills
Mwatate
Voi
Wundanyi
Maungu
Mbalambala
Tsavo
Kilaguni Lodge
Tsavo Safari Camp
Manyani
Aruba Lodge
Kitani Safari Camp
Kilimanjaro N.P.
Kimana
Oloitokitok
Kilimanjaro
Uhuru Pk
Mtito Andei
Ol Tukai
Amboseli Nat. P
Kibwezi
Makutano
Kitui
Mwitika
Ikanga
Mutha
Mutomo
Kakya
Abasula
Ikutha
Yatta Gap
Makindu
Hunters Lodge
Nyiri Desert
Kijungu
Hadeni
Korodiga
Kisasi
Mkata
Mziha
Sadani
Turiani
Mvomero
Dakawa
Bagomoyo
Msata
Mbwewe
Morogoro
Pwani
Tsavo West
Tsavo East
Kilimanjaro
Amboseli
Chyulu Hills
Taita Hills
Yatta Plateau
Nyiri Desert
Kaisut Desert
Mau Escarpment
Loita Hills
Mau
Eldoret
Kericho
Nakuru
Naivasha
Nairobi
Thika
Machakos
Kitui
Embu
Meru
Isiolo
Marsabit
Moyale
Moyale
Wajir
Mandera
Garissa
Lamu
Kismaanyo
Baydhabo
Beledweyne
Galguduud
Hiiraan
Gedo
Bakool
Bay
Jubbada Hoose
Jubbada Dhexe
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Hoose
Dhexe
Nyanza
Western
Rift Valley
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Teltelē
Yabelo
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Dollo Odo
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Morogari
Xuddur
Ceel Garas
Tayeeglow
Ceel Duubo
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Bulo Balamal
Berdaale
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Shabeellaha Hoose
Shabeellaha Dhexe
Hoose
Dhexe
Nyanza
Western
Rift Valley
North Eastern
Eastern
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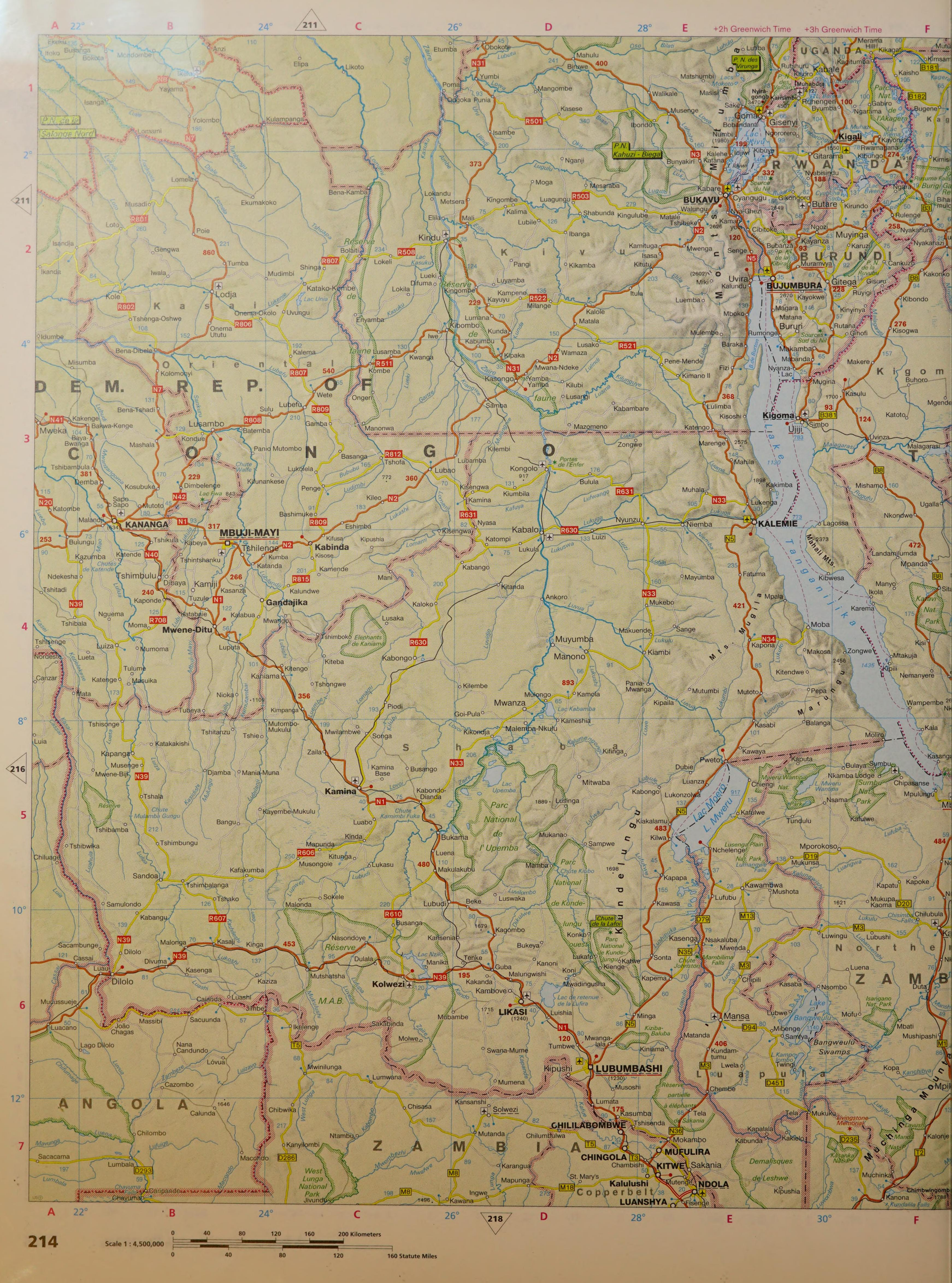
Nairobi
Central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D E M. R E P. O F
K a s a ï
O r i e n t a l
K i v u
M o n t s
U G A N D A
R W A N D A
B U R U N D I
T a n g a n i k a
L a k e
Parc National de l'Upemba
Parc National de Kunde-lungu ouest
Parc National de Kunde-lungu
Parc National de la Kibira
Parc National de la Ruvubu
Parc National des Virunga
Parc National Kahuzi - Biega
Réserve de faune de Lusamba
Réserve de faune de Lubefu
Réserve de faune de Lusangi
Réserve de faune de Bolaiti
Réserve de faune de Kingombe
Réserve de faune de Kibombo
Réserve de faune de Kabumbu
Réserve de faune de Kamina
Réserve de faune de Kayembe-Mukulu
Réserve de faune de Tshala
Réserve de faune de Mwene-Bij
Réserve de faune de Nasondoye
Réserve de faune à éléphants
Réserve de faune de Sakania
Réserve de faune de Kabwe
Réserve de faune de Kabompo
Réserve de faune de Kaniama
Réserve de faune de Kitengo
Réserve de faune de Kaluwe
Réserve de faune de Kasonga
Réserve de faune de Kasuku
Réserve de faune de Kalonda
Réserve de faune de Kabambare
Réserve de faune de Kasese
Réserve de faune de Kalima
Réserve de faune de Kingombe
Réserve de faune de Kalonda
Réserve de faune de Kabumbu
Réserve de faune de Kabondo
Réserve de faune de Kabondo-Dianda
Réserve de faune de Kabongo
Réserve de faune de Kabongo
Réserve de faune de Kabongo

ATLANTIC OCEAN
ANGOLA
Luanda
Bengo
Cuanza Norte
Cuanza Sul
Malanje
Lunda Norte
Lunda Sul
Moxico
Cuando Cubango
Namibe
Huambo
Benguela
Bié
Huíla
Cunene
Cabinda
Zaire
Uíge
Kwanza Norte
Kwanza Sul
LUANDA
BENGUELA
LOBITO
Sumbe
Porto Amboim
Gabela
Quibala
Waco Cungo
Cassongue
Mungo
Andulo
Nharea
Luena
Luau
Dilolo
Saurimo
Malanje
Xandel
Caculo
Lucala
N'Dalatando
Quizenga
Lomba
Muconda
Chiume
Cazaje
Cacolo
Dala
Cuango
Xa-Muteba
Capenda-Camulemba
Lucapa
Cuilo
Caungula
Cambulo
Cuango
Cuanza
Cambumbe
Cambondo
Cassumbe
Cambuta
Cambuta
Cambuta

A B C D E F G H
12° 14° 16° 18° 20° 22° 24°
8 9 10 11 22° 20° 18° 16° 14° 12° 8
220
218
WINDHOEK
Khomas Hochland
Walvis Bay
Swakopmund
Namib Desert Park
Namibia
Namib Desert
Kalahari
Central Kalahari
Ghanzi
Ghanzi Farms
BOTSWANA
Kweneng
Kgalagadi
Hereroland
Groot Waterberg
Waterberg Plateau Park
Otjiwarongo
Omaruru
Karibib
Usakos
Swakop
Khan
Omdel
Kuiseb
Gaub
Tsauchab
Naukluft Park
Namib
Gamsberg
Spitzkoppe
Brandberg
Messum Crater
Seal Reserve
Kaap Kruis
Cape Cross
Fransfontein
Dolomite Caves
Vingerklip
Khorixas
Versteende Woud
Twyfelfontein
Verbrande Berg
Terrace-baai
Torrabaai
Bergsig
Franzfontein
Grootberg
Outjo
Otjikondo
Kamanjab
Etosha National Park
Etosha Pan
Etosha Lookout
Okaukuejo
Anderson Gate
Halali
Namutoni
Von Lindequist Gate
Sesfontein
Rocky Point
Puros
Kaap Fria
Joubertberge
Robbies Pass
Okongomba
Opuwo
Kaoko Otavi Highlands
Hartmannberge
Otjinungwa
Otjitanda
Etoronaberge
Epembe
Stellrandberge
Serra da Neve
Serra do Cuando
Serra da Chela
Serra
Parque Nacional do Iona
Parque Nacional da Mupa
Parque Nacional do Bicuari
Res. de Namibe
Deserto de Namibe
Pen. dos Tigres
Baia dos Tigres
Ponta Albina
Tombua
Namibe
Lubango
Huila
Huambo
Bie
Cuando Cubango
Cuando
Cunene
Cuvelai
Etosha
Okavango
Okavango Delta
Moremi Wildlife Reserve
Khwai Riv. Lodge
Xugana Lodge
Delta Camp
Shorobe
Sekhaane
Maun
Okavango River Lodge
Sehithwa
Mababe
Nokaneng
Gumare
Seronga
Sepupa
Kaudom Game Park
Kaudom
Sangoshe
Shakawe
Mahango Game Park
Popa Falls
Caprivi Game Park
Caprivi Strip
Bagani
Katere
Ndonga
Rundu
Sambusu
Calai
Dirico
Mucusso
Kavango
Kavango Falls
Okavango
Gcwihaba Caverns
Drotsky's Cabins
Gubatsaa Hills
Khwai
Chobe
Savuti
Linyanti Swamp
Mahango
Kwando
Zambezi
Sangwali
Kasane
Kazungula
Lusaka
Livingstone
Victoria Falls
Kariba
Harare
Bulawayo
Gaborone
Francistown
Pretoria
Johannesburg
Cape Town
Windhoek
Walvis Bay
Swakopmund
Luderitz
Oranjemund
Orange River
Fish River Canyon
Ai-Ais
Hot Springs
Keetmanshoop
Mariental
Rehoboth
Gobabis
Otjiwarongo
Grootfontein
Tsumeb
Oshakati
Ondangwa
Ongandjera
Oshikango
Ruacana
Ruacana Falls
Epupa Falls
Kunene
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Otjiwarongo
Okahandja
Windhoek
Khomas Hochland
Walvis Bay
Swakopmund
Rooikop
Rossing
Arandis
Hentiesbaai
Ebony
Usakos
Karibib
Karibib
Wilhelmstal
Okazize
Kranzberg
Amelib
Spitzkoppe
Omaruru
Okanonono
Fengobery
Otjisemba
Ombolozu
Brandberg
Uis Mtn
Brandberg Wes
White Lady
Messum Crater
Seal Reserve
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Twyfelfontein
Verbrande Berg
Terrace-baai
Torrabaai
Bergsig
Franzfontein
Grootberg
Outjo

A
22°
216
B
+1h Gr. Time
24°
+2h Gr. Time
C
26°
214
D
28°
E
30°
1
2
14°
16°
3
18°
217
4
20°
5
22°
220
6
24°
7
A N G O L A
Moxico
Cuando-Cubango
Coutada Pública do Mucusso
Caprivi Strip
NAMIBIA
Okavango Delta
Ngamiland
Kalahari Desert
Ghanzi Farms
Central Kalahari Game Reserve
Kgalagadi Desert
BOTSWANA
Southern
Western
North Western
Chobe
Kwenenge
Makgadikgadi
North Central
Matabeleland South
Matabeleland North
Midlands
Harare
Mashonaland West
Mashonaland Central
Mashonaland East
Manicaland
Copperbelt
Central
Lusaka
Eastern
Southern
DEM. REP. OF CONGO
Demalisques
Kipushia de Leshwe
Muchinka Escarpment
Lukusashi
Luwombwa
Lunsemfwa
Mkushi
Mkushi River
Mboroma
Old Mkushi
Chifukunya Hills
Chingombe
Luwembe
Nyimba
Kachalola
Rufunsa
Zambue
Miruro
Chongwe
Chakwenga
Lower Zambezi N. P.
Luangwa
Zumbo
Kanyemba
Kanor
Muchinka
Serenje
Chipungo
Kasanka Nat. P.
Kundalila Falls
Mpongwe
Munkumpu
Pukota
Fisenge
Tonde
Kapiri Mposhi
Shamputa
Mita Hills Dam
Lunsemfwa Falls
Wonder Gorge
Mulungushi
Mulungushi Dam
Chikonkomene
Chisamba
Mumbwa
Kaindu
Lukanga Swamp
Lubungu
Kafue Flats
Lochinvar Nat. Park
Blue Lagoon Nat. Park
Kasalu
Momba
Mwembeshi
Shibuyunje
Chilanga
Kafue
Chiawa
Chirundu
Magoye
Monze
Chivuna
Changa
Siavonga
Kariba
Lake Kariba
Bumi Hills
Matusadona N. P.
Fossil Forest
Mana Pools
Sapi Safari Area
Chewore Safari Area
Urungwe Safari A.
Marongora
Makuti
Angwa
Doma Saf. A.
Charara Safari Area
Mwami
Doma
Guruve
Raffingora
Mutorashanga
Zave
Lions Den
Chinhoyi
Kildonan
Mazowe
Alaska
Banket
Darwendale
Norton
Makwiro
Selous
Chegutu
Golden Valley
Eiffel Flats
Mubayira
Kadoma
Empress Mine
Chakari
Sanyati
Gokwe
Malimasindi
Lutope
Sengwa
Hartley Saf. A.
Munyati
Mwenezi
Rutenga
Mbizi
Chikomb
Feath
Zhombe
Umniati
Battlefields
Mazunga
Lalapansi
Mvuma
Eelixburg
Gweru
Lower Gwelo
Shurugwi
Chirumanzu
Zvishavane
Mberengwa
Buchwa
Ngundu
Runde
Tokwe
Mwenezi
Nuli
Beitbridge
Messina
Pafuri Gate
Mopane
Tshipise
Wyllie's Poort
Dzata Ruins
Verwoert Tunnels
Soutpansberg
Thohoyandou
Louis Trichardt
Sirhe
Shingo
Masvi
Mashava
Mushandike Sanctuary
Great Zim
Nat. Mon
Giyani
Bandelierkop
Soekmekaar
Mooketsi
Duiwelskloof
Tzaneen
Letsitele
Gravelotte
Phala
Mica
Hoeds
Rietfontein
Tshootsha (Kalkfontein)
Tswaane
Kumuchuru
Gumare
Nokaneng
Shakawe
Mohembo
Mahango Game Park
Popa Falls
Caprivi Game Park
Bagani
Mucusso
Sacambanda
Kongola
Imusho
Katima Mulilo
Sesheke
Schuckmansburg
Luiana
Imbwae
Ilwendo
Sioma Ngwezi National Park
Sinjembela
Nalusuku Pool
Lupuka
Silowana Plains
Unhe
Muine
Acampamento de Caça do Mucusso
Bambangando
Sioma
Sitoti
Mulonga Plain
Senanga
Shangombo
Rivungo
Neriquinha
Somil
Sepupa
Seronga
Duma
Xugana Lodge
Khwai Riv. Lodge
Gubatsaa Hills
Mababe Depr.
Chobe National Park
Moremi Wildlife Reserve
San-ta-Wani Safari Lodge
Delta Camp
Chiefs I.
Shorobe
Sakapane
Okavango River Lodge
Maun
Nxai Pan Nat. Park
Nxai Pan
Kanyu
Matima
Makalamabedi
Kwaraga
Makgadikgadi Pans Game Park
Ntwetwe Pan
Sowa Pan
Tsoe
Rakops
Mopipi
Lake Xau
Orapa
Ditsinane
Mmatshumo
Mmashoro
Tamafupa
Nata
Gweta
Lake Ngami
Toteng
Sehithwa
Khwebe Hills
Tsau
Kuke
Groot Laagte
Ghanzi
D'kar
Riietfontein
Tshootsha (Kalkfontein)
Tswaane
Kumuchuru
Gemsbok Nat. Park
Kang
Masetleng Pan
Lehututu
Hukuntsi
Tshane
Kutse Game Reserve
Kutse Pan
Salajwe
Tswaane
Takatokwane
Letlhakeng
Legape
Lephephe
Tropic of Capricorn
Kgalagadi
Desert
Molepolole
Livinstone's Cave
Sekoma
Jwaneng
Khakhea
Thamaga
Mosopa
Ramotswa
GABORONE
Pilane
Mochudi
Kgatleng
Oodi
Derdepoort
Witfonteinrand
Thabazimbi
Mmadinare
Serule
Selebi-Phikwe
Sefophe
Molalatau
Mabeleapudi
Serowe
(1113)
Palapye
Mogapinyana
Lotsane
Shoshong
Marakalalo Hills
Mahalapye
Machaneng
Makwate
Dinokwe
Mmamabula
Tsholotsho
Nyamandhlovu
Tsuli
Tuli Block
Tuli Farms
Maasstroom
Sherwood
Martins Drift
Beauty
Baltimore
Oranje-fontein
Steilloopsbrug
Parrs Halt
Buffels Drift
Ellisras
Marken
Groesbeek
Melkrivier
Rooibokkraal
Hermanus-dorings
Sentrum
Waterberge
Vaalwater
Palala
Vanalphensvlei
Naboomspruit
Zebediela
Lebowakgomo
Potgietersrus
Pietersburg
Haenertsburg
Strydpoortberge
Ofcolaco
Zeekoegat
Boyne
Seshego
Tzaneen
Lebowa Bochum
Kalkbank
Legkraal
Soekmekaar
Thorndale
Alaska
Banket
Darwendale
Norton
Makwiro
Selous
Chegutu
Golden Valley
Eiffel Flats

32° G 34° H 36° J 38° K 40° L 42° M

1 14° 222 2 16° 3 18° 4 20° 223 5 22° 6 24° 7

Tropic of Capricorn

NAMIBIA
BOTSWANA
ATLANTIC OCEAN
Namib Desert Park
Kalahari Gemsbok National Park
Kgalagadi Transfrontier Park
Namaqualand
Hoë Karoo
Upper Karoo
Nama Karoo
Great Karoo
Little Karoo
Langeberg
Swartberge
Witteberge
Kouga Mountains
Kamanassiebge
Kareeberge
Roggeveldberge
Nuweveldberge
Hantamsberg
Bokkeveldberge
Cederberge
Komsberge
Hex River Mountains
Langeberge
Outeniekwaberge
Kammanassiebge
Tropic of Capricorn
Windhoek
Swakopmund
Walvis Bay
Rehoboth
Keetmanshoop
Lüderitz
Oranjemund
Alexanderbaai
Port Nolloth
Springbok
Kleinsee
Hondeklipbaai
Groenriviersmond
Saldanhabaai
Vredenburg
Paternoster
Lambertsbaai
Elandsbaai
St. Helena-baai
Stompneus-punt
Cape of Good Hope
Kap die Goeie Hoop
CAPE TOWN
KAAPSTAD
BELLEVILLE
Tafelberg
Kaap Agulhas (Cape Agulhas)
Gobabis
Buitepos
Grootduin
Leonardville
Gross Ums
Aminius
Aranos
Stampriet
Mariental
Gochas
Witbooisvlei
Brakpan
Twee Rivier
Koës
Shirley
Tses
Brukkaros
Asab
Mukurob
Seeis
Dordabis
Nina
Omitara
Witvlei
Ninette
Silversand
Brakwater
Kapps
Aris
Auasberge
Otjimbingwe
Arandis
Rooikop
Ruimte
Isabis
Gamsberg
Kous
Petrusdal
Uhlenhorst
Derm
Nauchas
Klein Aub
Solitaire
Büllsport
Gamis
Kalkrand
Narib
Nomtsas
Sesriem
Witwater
Maltahöhe
Bossiesvlei
Tsarishoogte Pass
Namgorab
Duwisib Castle
Gibeon
Eidsemub
Helmeringhausen
Berseba
Brukkaros
Bethanie
Keetmanshoop
Gariganus
Gross Aub
Kokerboomwoud
Naiams Fort
Goageb
Schakalskuppe
Aus
Garub
Haalenberg
Diaz Point
Kolmanskop
Sandwich Harbour
Gobabed
Sandvisbaai
Walvisbaai
Swakop
Khan
Kuiseb
Witwatersberge
Rössing
Arandis
Otjimbingwe
Khomas Hochland
Daan Viljoen Game Park
Auasberge
Aris
Kapps
Seeis
Olifants
Skaap
Karubeamsberge
Nossob
Grootduin
Kuiseb
Kranzberg
Ranlberge
Kam
Narob
Kalk
Tsauchab
Sossusvlei
Tsaris-berge
Franciscus-baai
Lobito
Namib-Naukluft Park
Tsarisberge
Schwarzrand
Hosaweb
Vis
Kanibes
Brukkaros
Tirasberge
Roo-rand
Konkiep
Gurib
Koichab
Koichab Pan
Hottentots-baai
Luderitz-baai
Possession-eiland
Diamond Area Restricted
Huib-Hochplato
Rock Engravings
Music Stones
Hunsberge
Visrivier-canyon
Visrivierafgronde
Ai-Ais
Rosh Pinah
Witputz
Chamais
Hope
Holoog
Klein Karas
Grünau
Kanus
Karasburg
Nuwefontein
Haib
Hamab
Kums
Nakop
Gamkab
Richtersveld National Park
Oranje-rivier
Khubus
Oranjemund
Noordoewer
Vioolsdrif
Goodhouse
Aggeneys
Pofadder
Namies
Steinkopf
Aninaus Pass
Nababeep
Okiep
Hester Malan Nat. Res.
Buffelsrivier
Komagasberge
Kamieskroon
Kamiesberge
Platbakkies
Witwater
Garies
Kliprand
Rock Paintings
Bitterfontein
Nuwerus
Lutzville
Vredendal
Vanrhynsdorp
Klawer
Strandfontein
Doringbaai
Graafwater
Sandberg
Clanwilliam
Wuppertal
Tweefontein
Citrusdal
Piekenaarskloof
Eendekuil
Velddrif
Sauer
Piketberg
Porterville
Hopefield
Morreesburg
Saldanha
Langebaan
West Coast N.P.
Darling
Malmesbury
Hermon
Wolseley
Riebeek-kasteel
Gouda
Tulbagh
Ceres
Hottentots-kloof
Die Venster
Matjies-fontein
Touws-rivier
Witteberge
Hex River Pass
De Doorns
Worcester
Wellington
Paarl
Durbanville
Melkbosstrand
Dassenieland
Wallekraal
Hondeklipbaai
Groen rivier
Swartruggens
Tankwa-Karoo N.P.
Bokkeveldberge
Roggeveldberge
Seder-berge
Olifants rivier
Doring rivier
Groot Berg rivier
Saldanhabaai
Langebaan
Gamka
Leeu
Dwyka
Touws-rivier
Hex River Pass
Burgers Pass
Nuy
Moordkuil
Robertson
Ashton
Montagu
Kogmanskloof
Marloth
Langeberg
Swellendam
Greyton
Stormsvlei
Barrydale
Heidelberg
Riversdal
Riviersonderend
Caledon
Oukraal
Protem
Bredasdorp
Napier
Elim
Skipskop
Waenhuiskrans
Struisbaai
L'Agulhas
Walkerbaai
Gansbaai
Pringle Bay
Hawston
Strand
Gordon's Bay
Grabouw
Somerset West
Stellenbosch
Paarl
Franschhoek
Huguenot Memorial
Simonstad
Simon's Town
Valsbaai
Houtbaai
Muizenberg
Tafelberg
Pampoen-poort
Carnarvon
Williston
Sterling
Loxton
Victoria West
Calvinia
Bloukrans-pas
Nieuwoudtville
Hantams-berg
Loeriesfontein
Tontelbos
Sakrivier
Vredeshoop
Aroab
Stone Rondavel
Rietfontein
Hakskeenpan
Andriesvale
Twee Rivieren
Gariganus
Gross Aub
Koppieskraal-pan
Noenieput
Abiekwasputs
Swartkolk Vloer
Riet se Vloer
Brandvlei
Zwartkop
Van Wyksvlei
Diemansputs
Copperton
Zwartkop
Granaatboskolk
Groot Vloer
Verneuk Pan
Salt Pan
Gamoep
Mesklip
Burke's Pass
Springbok
Okiep
Nababeep
Kleinsee
Buffelsrivier
Groenrivier
Bitterfontein
Nuwerus
Lutzville
Vredendal
Vanrhynsdorp
Klawer
Strandfontein
Doringbaai
Graafwater
Lambertsbaai
Elandsbaai
St. Helena-baai
Stompneus-punt
Paternoster
Vredenburg
Saldanha
Langebaan
West Coast N.P.
Darling
Malmesbury
Hermon
Wellington
Paarl
Durbanville
Melkbosstrand
Dassenieland
Wallekraal
Hondeklipbaai
Groenriviersmond
Namies
Pofadder
Aggeneys
Steinkopf
Aninaus Pass
Port Nolloth
Alexanderbaai
Oranjemund
Khubus
Richtersveld National Park
Oranje-rivier
Gamkab
Haib
Hamab
Kums
Nakop
Karasburg
Nuwefontein
Grünau
Kanus
Visrivierafgronde
Visrivier-canyon
Ai-Ais
Rosh Pinah
Witputz
Chamais
Hope
Holoog
Klein Karas
Groot Karasberge
Huib-Hochplato
Hunsberge
Rock Engravings
Music Stones
Tirasberge
Roo-rand
Konkiep
Gurib
Koichab
Koichab Pan
Hottentots-baai
Luderitz-baai
Possession-eiland
Diamond Area Restricted
Lüderitz
Diaz Point
Kolmanskop
Haalenberg
Garub
Aus
Schakalskuppe
Goageb
Seeheim
Naiams Fort
Keetmanshoop
Gariganus
Gross Aub
Kokerboomwoud
Bethanie
Gamsberg
Isabis
Kous
Rehoboth
Karubeamsberge
Skaap
Nossob
Olifants
Dordabis
Nina
Seeis
Auasberge
Aris
Kapps
Brakwater
Silversand
Omitara
Witvlei
Ninette
Gobabis
Buitepos
Grootduin
Leonardville
Gross Ums
Aminius
Aranos
Stampriet
Mariental
Gochas
Witbooisvlei
Brakpan
Twee Rivier
Koës
Shirley
Tses
Brukkaros
Asab
Mukurob
Seeis
Dordabis
Nina
Omitara
Witvlei
Ninette
Gobabis
Buitepos
Okwa
Kule
Ncojane
Ncojane Ranches
Tsaware
Ghanzi
Kumuchuru
Central Kalahari Game Reserve
Mabuasehube Game Reserve
Nossob Camp
Mata Mata
Twee Rivieren
Rietfontein
Hakskeenpan
Andriesvale
Aansluit
Van Zylsrus
Masetleng Pan
Kang
Lehututu
Hukuntsi
Tshane
Tsaware
Takatokwane
Sekoma
Khakhea
Werda
Bray
Terra Firma
Pomfret
Vorstershoop
Tosca
Verge
Tshabong
Morokweng
Pepani
Kgokgole
Severn
Ganyesa
Mashowingrivier
Kuruman
Sonstraal
Korannaberg
Tsineng
Hotazel
Lolwane
Kuruman
Eye of Kuruman
Kuruman Hills
Dibeng
Kathu
Sishen
Olifantshoek
Gakarosa
Blesmanspoort
Danielskuil
Koopmansfontein
Postmasburg
Lime Acres
Asbesberge
Schmidtsdrif
Campbell
Griekwastad
Griquatown
Douglas
Oranjerivier
Hopetown
Prieska
Middelveld
Strydenburg
Kraankuil
Sodium
Potfontein
Vosburg
Bushman Drawings
Britstown
Mynfontein
Merriman
Richmond
Hutchinson
Three Sisters
Murraysburg
Nelspoort
Beaufort West
Beaufort-West
Aberdeen
Willowmore
Buysspoort
Uniondale
Haarlem
Avontuur
Joubertina
Kougaberge
Knysna
Plettenbergbaai
Mosselbaai
Mossel Bay
Post Office Tree
Gouritsmond
Groot Jongensfontein
Albertinia
Heidelberg
Herbertsdale
Ruitersbos
Robinson Pass
George
Herold
Seggefield
Heroldsbaai
Knysna National Lake Area
Wilderness
Oudtshoorn
De Rust
Calitzdorp
Zoar
Ladismith
Laingsburg
Koup
Prince Albert Road
Prince Albert
Seekoegat
Kruidfontein
Leeu-Gamka
Merweville
Rietbron
Volstruisleegte
Klaarstroom
Ghwarriepoort
Grootkraal
Kango Caves
Matjiesfontein
Touwsrivier
Sutherland
Tweefontein
Tankwa-Karoo N.P.
Roggeveldberge
Nuweveldberge
Komsberge
Witteberge
Swartberge
Kleine Swartberge
Kareeberge
Kammanassiebge
Outeniekwaberge
Langeberge
Kougaberge
Groot Karoo
Great Karoo
Little Karoo
Klein Karoo
Hoë Karoo
Upper Karoo
Nama Karoo
Middelveld
Wintervelde
Langeberg
Bushman Drawings
Diamond Diggings
Kareebospoort
Pampoenpoort
Cramond
Ontmoeting
Van Zylsrus
Aansluit
Andriesvale
Rietfontein
Twee Rivieren
Kuruman
Eye of Kuruman
Kuruman Hills
Gemsbok National Park
Kalahari Gemsbok
Nossob Camp
Mata Mata
Ncojane Ranches
Ncojane
Kule
Okwa
Central Kalahari Game Reserve
Mabuasehube Game Reserve
Tropic of Capricorn
Masetleng Pan
Kang
Lehututu
Hukuntsi
Tshane
Tsaware
Takatokwane
Sekoma
Khakhea
Werda
Bray
Terra Firma
Pomfret
Vorstershoop
Tosca
Verge
Tshabong
Morokweng
Pepani
Kgokgole
Severn
Ganyesa
Mashowingrivier
Kuruman
Sonstraal
Korannaberg
Tsineng
Hotazel
Lolwane
Kuruman
Eye of Kuruman
Kuruman Hills
Dibeng
Kathu
Sishen
Olifantshoek
Gakarosa
Blesmanspoort
Danielskuil
Koopmansfontein
Postmasburg
Lime Acres
Asbesberge
Schmidtsdrif
Campbell
Griekwastad
Griquatown
Douglas
Oranjerivier
Hopetown
Prieska
Middelveld
Strydenburg
Kraankuil
Sodium
Potfontein
Vosburg
Bushman Drawings
Britstown
Mynfontein
Merriman
Richmond
Hutchinson
Three Sisters
Murraysburg
Nelspoort
Beaufort West
Beaufort-West
Aberdeen
Willowmore
Buysspoort
Uniondale
Haarlem
Avontuur
Joubertina
Kougaberge
Knysna
Plettenbergbaai
Mosselbaai
Mossel Bay
Post Office Tree
Gouritsmond
Groot Jongensfontein
Albertinia
Heidelberg
Herbertsdale
Ruitersbos
Robinson Pass
George
Herold
Seggefield
Heroldsbaai
Knysna National Lake Area
Wilderness
Oudtshoorn
De Rust
Calitzdorp
Zoar
Ladismith
Laingsber

ZIMBABWE
BOTSWANA
MOZAMBIQUE
LESOTHO
SWAZILAND
INDIAN OCEAN
Limpopo
North West
Gauteng
Mpumalanga
Free State
Northern Cape
Eastern Cape
KwaZulu Natal
Western Cape
Central
Kgatleng
Waterberge
Witwatersrand
Middelveld
Highveld
Transvaal
Drakensberge
Lowveld
Kruger
National Park
Gaza
Inhambane
Sofala
Manica
Tete
Zambezia
Nampula
Cabo Delgado
Niassa
Ubombo
Tongaland
Zululand
Natal
Transkei
Ciskei
Karoo
Great Escarpment
Great Escarpment Mts.
Maluti Mts.
Witteberge
Rooiberge
Steenkampsberge
Balelesberge
Strydpoortberge
Soutpansberg
Waterberg
Zuurberg
Swartberg
Langeberg
Outeniqua
Tsitsikamma
Winterberge
Bamboesberg
Sneeuberge
Nuweveldberge
Roggeveldberge
Hantamsberge
Kamiesberge
Namaqualand
Bushmanland
Kalahari
Kalahari Gemsbok N.P.
Mokolodi Nature Reserve
Pilanesberg N.P.
Madikwe Game Reserve
Marakalalo Hills
Tuli Block Farms
Limpopo
Lotsane
Motloutse
Motloutse Ruins
Thuli Safari Area
Shoshong
Mahalapye
Serowe (1113)
Palapye
Mogapinyana
Zanzibar
Baines Dritt
Bridgewater
Usutu
Bandur
Alldays
Machemma Ruins
Sand
Mutale
Mopane
Tshipise
Messina
227
Beitbridge
Nuli
Molalatau
Pafuri Gate
Pafuri
Punda Maria
Sirheni
Mapai
Sango
Chicualacuala
R. Nuanetzi
R. Chéfu
Parque Nacional de Banhine
Mambeco
Chigubo
Fornos
R. Inhamissibe
R. Save
R. Changane
R. Chigombe
R. Limpopo
Combomune
Macandze
Magandene
Pembe
Lagoa Nova
Maalamba
Massingir
Barr. de Massingir
Rios Elefantes
Olifants
Letaba
Shimuwini
Giyani
Shingwedzi
Mooketsi
Thorndale
Duiwelskloof
Tzaneen
Seshego
Boyne
Pietersburg
Haenertsburg
Gravelotte
Phalaborwa
Mica
Ofcolaco
Zeekoegat
Letsitele
Nalázi
Panda
Inharrime
Chicomo
Chibuto
Guijá
Macarretane
Mapulanguene
Chokué
Maele
Zuca
Olifants
Massingir
Lagoa Nova
Rio Changane
Rio Limpopo
Rio Mazimechopes
Rio Inharrime
Rio Sangueane
Rio Save
Rio Limpopo
Rio Changane
Vila Gomes da Costa
Marão
Coguno
Chacane
Jantingue
Chissibuca
Manjacaze
Zandamela
Quissico
225
Chidenguele
Chissano
Panchane
Magude
Macia
Xai-Xai
Chongoene
Praia do Xai-Xai
Praia do Bilene
Lagoa Uembje
Ilha Mariona
Ilha da Inhaca
Baia do Maputo
Reserva de Elefantes do Maputo
Lagoa Piti
Taninga
Chinhanguanine
Manhica
Moamba
Maputo
Marracuene
MAPUTO
Matola
Namaacha
Boane
Catembe
Goba
Ponta Henrique
Bela Vista
Ffonteira
Mbabane
Manzini
Mpaka(Str.)
Loyengo
Mankayane
Big Bend
Sicunusa
Lochiel
Warburton
Ka Dake Stn.
Croydon
Piggs Peak
Tjaneni
Saddle back Pass
Barberton
Nelspruit
Komatipoort
Hectorspruit
Kaapmuiden
Waterval-Boven
Machadodorp
Nelshoogte
Wonderfontein
Badplaas
Witbank
Ogies
Vandyks drif
Middelburg
Belfast
Carolina
Chrissiesmeer
Ermelo
Sheepmoor
Amsterdam
Iswepe
Morgenzon
Bethal
Breyten
Hendrina
Kriel
Leandra
Kinross
Devon
Delmas
Bronkhorstspruit
Balmoral
Arbor
Bapsfontein
Kempton Park
Germiston
Boksburg
Benoni
Brakpan
Springs
Nigel
Heidelberg
Balfour
Greylingstad
Vereeniging
Vanderbijlpark
Evaton
Sasolburg
Vaal Dam
Vaal Barrage
Vaal River
Vaalwater
Palala
Melkrivier
Naboomspruit
Vanalphensvlei
Roedtan
Nylstroom
Warmbad
Warm-Baths
Mabula
Leeupoort
Settlers
Siyabuswa
Groblersdal
Marble Hall
Malaita
Tompi Seleka
Burgersfort
Kennedy's Vale
Ohrigstad
Voortrekker fort
Pilgrim's Rest
Kwyn's Pass
Marite
Iskukuza
Tshokwane
Graskop
Sabie
Lydenburg
Sabierivier
Steenkampsberg
Witrivier
Klipskool
Sudwala Caves
Waterval-Boven
Nelspruit
Kaapmuiden
Old Stock Exchange
Machadodorp
Nelshoogte
Barberton
Hhohho
Piggs Peak
Tjaneni
Saddle back Pass
Badplaas
Witbank

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

213 215 224

A 40° B 42° C 44° D 46° E 48° F 50° G

1 2 3 4 5 8° 10° 12° 14°

ZANZIBAR
Bagomoyo
Makunduchi
Kizimkazi
Kaole Ruins
Kundichi
DAR ES SALAAM
Kisarawe
Mkuranga
Buyuni
Kisiju
Mazomora
Pwani
Kibiti
Kikale
Kilindonio
Bweni
Mafia Chan.
Mafia Island
Chole
Juani Island
Mohoro
Samanga
Nanguru
Kilwa Kivinje
Njinjo
Kilwa Masoko
Kilwa Kisiwani
Songo Mnara
Nalwangaa
Kiwatama
Mitole
Lindi
Nanjirinji
Kitumbini
Mchinga
TANZANIA
Lindi
Lindi Bay
Ruangwa
Mingoyo
Mtwara
Ndumbwe
Mtama
Mikindani
Nyangamara
Nanganga
Mwambo
Namuiranga
Ndanda
Nanguruwe
Makonde
Mkonjowano
Quionga
Cabo Delgado
Kitangari
Nanyambao
Kitaya
Plateau Mtwara
Palma
Newala
Pundanhar
Nangade
Mocímboa do Rovuma
Mocímboa da Praia
Diaca
Gungure
Mueda
Muidumbe
Quiterajo
Chai
Cabo Delgado
Macomia
Mucojo
Ibo
Quissanga
Nairoto
Muaguide
Nantulo
Meluco
Pemba
Ancuabe
Metuge
Montepuez
Metoro
Mecúfi
Muico
Chiúre Novo
Quedas do Lúrio
Lúrio
Meloco
Ocua
Namapa
Mirrote
Alua
Nampuecha
Muite
Milhana
Memba
MOZAMBIQUE
Nacaroa
Nicupa
Femão Veloso
Imala
Minguri
Nacala
Netia
Itoculo
Muecate
Namialo
Matibane
Monapo
Mossúril
Meconta
Lúmbo
Moçambique
Ilha de Moçambique
NAMPULA
Quixaxe
Lunga
Corrane
Muatua
Liúpo
Mogincual
Nametil

INDIAN OCEAN

+3h Greenwich Time
+2h Greenwich Time
+4h Gr. Time
+3h Gr. Time

Lac Salé
Mitsamiouli
Ngazidja
M'Beni
Koimbani
Moroni
Karthala
2361
Foumbouni
COMOROS
Mutsamudu
Ndzouani
Hamba
Fomboni
Sima
1595
Domoni
Moili
Mamutzu
Mayotte (Fr.)
Dzaoudzi
Sada
Pamanzi-Bé
Archipel des Comores
Banc du Geyser
Iles Glorieuses (Fr.)

Wilkes Rise
Aldabra Group
Picard
Malabar
Aldabra Atoll
Grande Terre
Assomption
Menai
Grande Île
Astove

SEYCHELLES
Wizzard Breakers
Providence I.
Providence Atoll
Bancs Providence
Farquhar Group
Farquhar Atoll
Île du Nord
Île du Sud
Goëlettes

Tanjona Babaomby
Andranovondronina
Ramena
Mangoaka
Antsiranana
Tanjona Anorontany
Ambohitra
Mahavanona
Andrafiabe
Ambohitra
1475
Parc Nat. de la Montagne d'Ambre
Ampombiantamboo
Anivorano Avaratra
131
Bobasakoa
Andrafiamena
Nosy Mitsio
Ampisikinana
Ambatoharanana
Antsohimbondrona
Ambodibonara
Daraina
Nosy Be
Djamandjary
Ambilobe
Betsiaka
Beramanja
Amborondolo
Andoany
Ilharana
Ampondra
Androfiamena
Antsiranana
Antsahampano
Anaborano
Fanambana
Milanoa
Saikanosy
Ankatafa
Ambanja
Andrafainkona
Ampasindava
Nosy Radama
Ankaramy
Marovato
Tsaratanana
406
Antsirabe Avaratra
Nosy Berafia
Maromokotro
2876
Bemanevika
Amboahangibe
Maromandia
Sambava
Ambolobozo
Magindrano
Doany
Marojezy
Ambodivoara
Befotaka
Ankaizina
Farahalana
Analalava
596
Bealanana
Ambalamahasy
2133
Maroambihy
Ambodifotetezana-Sahana
Marotolana
Ambodiangezoka
Andapa
Ambatosia
Ambalapaiso
Antsambalahy
Antsahabe
Antsohihy
Ankerika
Antsakabary
Antalaha
Maromandia
Antsirabato
Andrahidrano
Ambararata
Matsandakana
Befandriana Ava.
Ambohitralanana
Tanjona Angontsy
Antonibe
Tsiningia
Mariarano
Maroaontsetra
Maroaka
Antsakanalabe
Tsaranorenana
Lembal.
Mahalevona
Ambanjabe
Bandabe
Borizinjy
Makira
Rantabe
Mahajanga
Antsalanitia
Tsinjomitondraka
Ambalakirajy
Antsatramidoja
Ambalabe
Katsepy
Ambanjabe
Corniche Saikanosy de Farakarana
Masoala
Leven Bank
Mauritius
Bur Sa'id, Victoria

MADAGASCAR

INDIAN OCEAN

Madagascar Basin

Mozambique Ch

Mozambique Basin

Tropic of Capricorn

Mauritius

Île Juân de Nova (Réunion) (Fr.)

Bassas da India (Réunion) (Fr.)

Île Europa (Réunion) (Fr.)

Ilha de Moma

Ponta Lipobane

Nosy Vao

Nosy Barren

Tsingy de Bamaraha Strict Nature Reserve

Tanjona Ankaboa

Tanjona Vohimena

Nosy Varika

Nosy Sainte-Marie

Antananarivo

Fianarantsoa

Toamasina

Mahajanga

Toliara

Antsiranana

Toamasina (Tamatave)

ANTANANARIVO

Toliara (Tuléar)

Fianarantsoa

Mananjary

Manakara

Farafangana

Tôlañaro

Morondava

Miandrivazo

Antsirabe

Ambatolampy

Moramanga

Ambatondrazaka

Marovoalavo

Lembalemban'i

Fort Dauphin

Durban

Beira

Tropic of Capricorn

Ambohipaky

Besalampy

Marovoay Atm.

Bekodoka

Mahabe

Tambohorano

Morafenobe

Maintirano

Betanantanana

Antsondrodava

Bemonto

Antsalova

Ankavandra

Bekopaka

Belo Tsiribihina

Tsimafana

Ankalalobe

Antsoha

Ankotrofotsy

Ambatolahy

Marofandilia

Manometimay

Befasy

Belo

Ambahikily

Morombe

Bevoay

Tanandava

Vondrove

Befandefa

Befandriana Atm.

Ankazoabo

Andranopasy

Manja

Beravy

Mandabe

Tsianaloka

Andranomita

Fitampito

Ambatovory

Androka

Bevoalava

Andrefana

Marolinta

Beloha

Ambondro

Tsiombe

Ambovombe

Marovato

Betanty

Ambatomainty

Kandreho

Ikahavo

Andriba

Kiranomena

Fiadanana

Ankazobe

Vazobe

Fenoarivo Be

Fierenana

Belobaka

Kinangaly

Babetville

Ampefy

Mahasolo

Mahavelona

Soavinandriana

Behenjy

Andramasina

Andapa

Alatsinainy Bakaro

Ambohibary

Antanifotsy

Tsinjoarivo

Antandrokomby

Longozabe

Betafo

Antanjombo-lamena

Soanindrariny

Manandona

Ibindy

Vatondrangy

Gorges et rapides

Marolambo

Ambinanindrano

Fandriana

Soavina

Ambato Finandrahana

Ambositra

Ampasimpotsy

Imerina Imady

Ivato

Ambinanindrano

Ambalamanakana

Maroharatra

Ambohimahasoa

Ambohinihapnana

Ambohijanahary

Andriamena

Ambakireny

Amparafaravola

Manakana

Lembal. Amb. Anjafy

Morarano Chrome

Ambatosoratra

Amboasary

Andaingo Gara

Ambohitrolomahitsy

Ambohidratrimo

Mahitsy

Ankazondandy

Miarinarivo

Imerintsiatosika

Analavory

Arivonimamo

Ambalavao

Andramasina

Behenjy

Soavinandriana

Manalajondo

Faratsiho

Mandoto

Ankazomiriotra

Betroka

Iakora

Ianabinda

Begogo

Isoanala

Ivakoany

Ambohimahasoa

Ambohi-nihapnana

Ambohijanahary

Andriamena

Ambakireny

Amparafaravola

Manakana

Morarano Chrome

Ambatosoratra

Amboasary

Andaingo Gara

Didy

Andranomena

224 Seychelles • Réunion • Mauritius

Scale 1 : 4,500,000

0 40 80 120 160 200 Kilometers

0 40 80 120 160 Statute Miles

Abbreviations

A

A.	Alm (Ger.) mountain meadow
Abb.	Abbaye (Fr.) abbey
Abor.	(Engl.) aboriginal
Aç.	Açude (Port.) small reservoir
Ad.	Adası (Turk.) island
A.F.B.	(Engl.) Air Force Base
Ag.	Agios (Gr.) saint
Á.I.	Área Indígena (Port.) Indian reservation
Ald.	Aldeia (Port.) village, hamlet
Arch.	(Engl.) archipelago
Arch.	Archipiélago (Span.) archipelago
Arh.	Arhipelag (Rus.) archipelago
Arq.	Arquipélago (Port.) archipelago
Arr.	Arroyo (Span.) brook
Art.Ra.	(Engl.) artillery range
Aut.	(Engl.) autonomous
Aut.Dist.	(Engl.) autonomous district
Aut.Reg.	(Engl.) autonomous region

B

B.	Baie (Fr.) bay
B.	Biológica, -o (Span.) biological
Ba.	Bahía (Span.) bay
Bal.	Balka (Rus.) gorge
Ban.	Banjaran (Mal.) mountains
Bel.	Belo, -yj, -aja, -oe (Rus.) white
Bk.	Bukit (Mal.) mountain, hill
Bol.	Boloto (Rus.) swamp
Bol.	Bolšoj, -aja, -oe (Rus.) big
Bot.	(Engl.) botanical
B.P.	(Engl.) battlefield park
Brj.	Baraj (Turk.) dam
Buch.	Buchta (Ukr.) bay
Buh.	Buhta (Rus.) bay

C

C.	Cap (Fr.) cape, point
C.	Cabo (Port., Span.) cape, point
Cab.	Cabeça (Port.) heights, summit
Cach.	Cachoeira (Port.) rapids
Cal.	Caleta (Span.) bay
Can.	Canalul (Rom.) canal
Can.	Canal (Span.) canal
Cast.	Castello (Ital.) castle, palace
Cd.	Ciudad (Span.) city
Cga.	Ciénaga (Span.) swamp, moor
Ch.	Chenal (Fr.) canal
Chr.	Chrebet (Ukr.) mountains
Co.	Cerro (Span.) mountain, hill
Col.	Colonia (Span.) colony
Conv.	Convento (Span.) monastery
Cord.	Cordillera (Span.) mountain chain
Corr.	Corredeira (Port.) rapids
Cpo.	Campo (Port.) field
Cr.	(Engl.) creek
Cs.	Cerros (Span.) mountain, hill

D

D.	Dake (Jap.) mountain
Dağl.	Dağlar (Turk.) mountains
Dist.	(Engl.) district
Df.	Dorf (Ger.) village
Dl.	Deal (Rom.) heights, hill

E

Ea.	Estancia (Span.) ranch
Ej.	Ejido (Span.) common
Emb.	Embalse (Span.) reservoir
Ens.	Enseada (Port.) small bay
Erm.	Ermita (Span.) hermitage
Ero.	Estero (Span.) estuary
Esp.	España (Span.) Spain
Est.	Estación (Span.) railroad terminal
Estr.	Estrecho (Span.) straight, sound
Ez.	Ezero (Bulg.) lake

F

Faz.	Fazenda (Port.) ranch
Fk.	(Engl.) fork
Fn.	Fortín (Span.) fort
Fr.	(Engl.) France
Fs.	(Engl.) falls, waterfall
Ft.	(Engl.) fort

G

Ğ.	Ğabal (Arab.) mountain
G.	Gawa (Jap.) lagoon
G.	Gîtul (Rom.) pass
G.	Golfo (Span.) bay, gulf
G.	Gora (Rus.) mountain
Gde.	Grande (Span.) big
Gds.	Grandes (Span.) big
Glac.	Glacier (Fr.) glacier
Gos.	Gosudarstvennyj, -aja (Rus.) national
Gr.	(Engl.) Greece
Gr.Br.	(Engl.) Great Britain
Grd.	Grand (Fr.) big
Grl.	General (Span.) general

H

H.	Hora (Ukr.) mountain
H.	Hütte (Ger.) mountain hut
Harb.	(Engl.) harbor
Hist.	(Engl.) historic
Hm.	Heim (Ger.) home
Hr.	Hrebet (Rus.) mountains
Hte.	Haute (Fr.) high
Hwy.	(Engl.) highway

I

I.	(Engl.) island
Î.	Île (Fr.) island
I.	Ilha (Port.) island
I.	Isla (Span.) island
Igl.	Iglesia (Span.) church
In.	Insulă (Rom.) island
Ind.	(Engl.) Indian
Ind.Res.	(Engl.) Indian reservation
Int.	(Engl.) international
Is.	(Engl.) islands
Is.	Islas (Span.) islands

J

Jaz.	Jazovir (Bulg.) reservoir
Jct.	(Engl.) junction
Jez.	Jezero (Slovenian) lake
Už.	Južnyj, -aja (Rus.) southern

K

Kan.	Kanal (Ger.) canal
Kep.	Kepulauan (Indon.) archipelago
Kg.	Kampong (Indon.) village
K-l.	Köli (Kazakh.) lake
K-l.	Kŭli (Uzbek.) lake
Kör.	Körfez (Turk.) gulf, bay
Kp.	Kólpos (Gr.) gulf, bay
Kr.	Krasno, -yj, -aja, -oe (Rus.) red

L

L.	(Engl.) lake
L.	Lac (Fr.) lake
L.	Lacul (Rom.) lake
L.	Lago (Span.) lake
Lag.	Laguna (Rus.) lagoon
Lev.	Levyj, -aja (Rus.) left
Lim.	Liman (Rus.) lagoon
Lim.	Limni (Gr.) lake
Lte.	(Engl.) little

M

M.	Munte (Rom.) mountain
M.	Mys (Rus.) cape, point
Mal.	(Engl.) Malaysia
Mal.	Malo, -yj, -aja, -oe (Rus.) little
Man.	Manastir (Bulg.) monastery
Man.	Manastır (Turk.) monastery
Măn.	Mănăstire (Rom.) monastery
Mem.	(Engl.) memorial
Mgne.	Montagne (Fr.) mountain, mountains
Mi.	Misaki (Jap.) cape, point
Mil.Res.	(Engl.) military reservation
Milli P.	Milli Park (Turk.) national park
Min.	(Engl.) mineral
Mñas.	Montañas (Span.) mountains
Moh.	Mohyla (Ukr.) tomb
Mon.	Monasterio (Span.) monastery
M.P.	(Engl.) military park
Mt.	(Engl.) mount
Mte.	Monte (Span.) mountain
Mti.	Monti (Ital.) mountains
Mtn.	(Engl.) mountain
Mtns.	(Engl.) mountains
Mtn.S.P.	(Engl.) mountain state park
Mts.	(Engl.) mountains
Mts.	Montes (Span.) mountains
Munț.	Munții (Rom.) mountains
Mus.	(Engl.) museum

N

N.	Nehir/ Nehri (Turk.) river, stream
N.	Nudo (Span.) peak
Nac.	Nacional (Span.) national
Nac.	Nacional'nyj, -aja, -oe (Rus.) national
Nat.	(Engl.) national
Nat.Mon.	(Engl.) national monument
Nat.P.	(Engl.) national park
Nat.Seas.	(Engl.) national seashore
Naz.	Nazionale (Ital.) national
N.B.P.	(Engl.) national battlefield park
N.B.S.	(Engl.) national battlefield site
Ned.	Nederland (Neth.) Netherlands
Nev.	Nevado (Span.) snow-capped mountain
N.H.P.	(Engl.) national historic park
N.H.S.	(Engl.) national historic site
Niž.	Niže, -nij, -naja, -neje (Rus.) lower
Nizm.	Nizmennost' (Rus.) lowlands
N.M.P.	(Engl.) national military park
Nördl.	Nördlich (Ger.) northern
Nov.	Novo, -yj, -aja, -oe (Rus.) new
N.P.	(Engl.) national park
N.R.A.	(Engl.) national recreation area
Nsa.Sra.	Nossa Senhora (Port.) Our Lady
Nth.	(Engl.) north
Ntra.Sra.	Nuestra Señora (Span.) Our Lady
Nva.	Nueva (Span.) new
Nvo.	Nuevo (Span.) new
N.W.R.	(Engl.) national wildlife refuge

O

O.	Ostrov (Rus.) island
Obl.	Oblast (Rus.) district
Ö.	Östra (Swed.) eastern
Öv.	Övre (Swed.) upper
Of.	Oficina (Span.) office
Ostr.	Ostrov (Rom.) island
O-va.	Ostrova (Rus.) islands
Oz.	Ozero (Rus.) lake

P

P.	(Engl.) port
P.	Passe (Fr.) pass
P.	Pico (Span.) peak
P.	Pulau (Indon.) island
Peg.	Pegunungan (Indon.) mountains
Pen.	(Engl.) peninsula
Pen.	Península (Span.) peninsula
Per.	Pereval (Rus.) pass
Picc.	Piccolo (Ital.) little
P-iv.	Pivostriv (Ukr.) peninsula
Pk.	(Engl.) peak
Pkwy.	(Engl.) parkway
Pl.	Planina (Bulg.) mountain, mountains
P.N.	Parque Nacional (Span.) national park
Po.	Paso (Span.) pass
Por.	Porog (Rus.) rapids
P-ov.	Poluostrov (Rus.) peninsula
Pr.	Proliv (Rus.) strait, sound
Pr.	Prohod (Bulg.) pass
Presq.	Presqu'île (Fr.) peninsula
Prov.	(Engl.) provincial
Prov.P.	(Engl.) provincial park
Pso.	Passo (Ital.) pass
Psto.	Puesto (Span.) outpost
Pt.	(Engl.) point
Pta.	Ponta (Port.) point
Pta.	Punta (Span.) point
Pte.	Pointe (Fr.) point
Pto.	Pôrto (Port.) port
Pto.	Puerto (Span.) port, pass
Pzo.	Pizzo (Ital.) point

Q

Q.N.P.	(Jap.) quasi national park

R

R.	Reka (Bulg.) river
R.	Reserva (Span.) reservation
R.	Rio (Port.) river
R.	Río (Span.) river
Ra.	(Engl.) range
Rch.	Riachão (Port.) small river
Rch.	Riacho (Span.) small river
Rdl.	Raudal (Span.) stream
Rep.	(Engl.) republic
Repr.	Represa (Port.) dam
Rère.	Rivière (Fr.) river
Res.	(Engl.) reservoir
Res.	Reserva (Port.) reservation
Resp.	Respublika (Rus.) republic
Rib.	Ribeira (Port.) shore
Rib.	Ribeiro (Port.) small river
Rif.	Rifugio (Ital.) mountain hut
Riv.	(Engl.) river
Rom.	(Engl.) Romania
Rom.	Romano, -na (Span.) Roman
Rus.	(Engl.) Russia

S

S.	San (Jap.) mountain, mountains
S.	San (Span.) saint
S.	São (Port.) saint
Sa.	Saki (Jap.) cape
Sa.	Serra (Port.) mountains
Sal.	Salar (Span.) salt desert, salt lagoon
Sanm.	Sanmyaku (Jap.) mountains
Sd.	(Engl.) sound
Sel.	Selat (Indon.) road
Sev.	Sever, -nyj, -naja, -noe (Rus.) north
Sf.	Sfîntu (Rom.) holy
Sh.	Shima (Jap.) island
S.H.P.	(Engl.) state historic park
S.H.S.	(Engl.) state historic site
S.M.	(Engl.) state monument
Sna.	Salina (Span.) salt flat
Snas.	Salinas (Span.) salt flats
Snía.	Serranía (Span.) ridge
S.P.	(Engl.) state park
Sr.	Sredne, -ij, -aja, -ee (Rus.) middle, central
Sra.	Sierra (Span.) mountains
St.	(Engl.) saint
St.	Saint (Fr., Span.) saint
Sta.	Santa (Span.) saint
Sta.	Staro, -ij, -aja, -oe (Rus.) old
Ste.	Sainte (Fr.) saint
Sth.	(Engl.) south
St.Mem.	(Engl.) state memorial
Sto.	Santo (Port.) saint
Str.	(Engl.) strait
Suh.	Suho, -aja (Rus.) dry
Sv.	Svet, -a, -o (Bulg.) saint
Sv.	Sveti (Croatian) saint

T

T.	Take (Jap.) peak, heights
Tel.	Teluk (Indon.) bay
Tg.	Tanjung (Indon.) cape
Tg.	Tōge (Jap.) pass
Tte.	Teniente (Span.) lieutenant

U

Ülk.	Ülken (Kazakh.) big
U.K.	(Engl.) United Kingdom
U.S.	(Engl.) United States

V

V.	Vallée (Fr.) valley
Va.	Villa (Span.) market town
Vda.	Vereda (Port.) path
Vdhr.	Vodohranilišče (Rus.) reservoir
Vdp.	Vodospad (Ukr.) waterfall
Vel.	Veliko, -ij, -aja, -oe (Rus.) big
Verh.	Verhnie, -yj, aja, -ee (Rus.) upper
Vf.	Vîrf (Rom.) peak, heights
Vill.	(Engl.) village
Vis.	Visočina (Bulg.) heights
Vjal.	Vjalikie (Belarus.) big
Vlk.	Vulkan (Ger.) volcano
Vn.	Volcán (Span.) volcano
Vod.	Vodopad (Rus.) waterfall
Vol.	Volcán (Span.) volcano
Vul.	Vulcano (Philip.) volcano

W

W.A.	(Engl.) wilderness area

Y

Y.	Yama (Jap.) mountain, mountains

Z

Zal.	Zaliv (Rus.) gulf, bay
Zap.	Zapadne, -ij, -aja, -noe (Rus.) west
Zapov.	Zapovednik (Rus.) protected area

Selected References

A

Abu Dhabi, sheikhdom of the United Arab Emirates.....134
Abyssinia = Ethiopia.....208-209
ACP Nations = developing nations of Africa, the Caribbean and the Pacific Islands
Afghanistan.....135,137
Africa.....185-224
Alaska.....20-21
Albania.....100-101
Aleutians.....22-23
Algeria.....190-191
Alpine Nations = Switzerland, Austria, Liechtenstein.....92-93
Amazonas.....66-67
Anatolia.....128-129
Andalusia.....98-99
Andes.....5
Andorra.....98-99
Anglo-America = English-speaking North America.....20-49
Angola.....216-217
Antarctica = South Polar region.....16
Antigua and Barbuda.....56
Antilles.....54-56
Appennine Peninsula.....100-101
Arabia = Arabian Peninsula.....130-133
Arctic = North Polar region.....16
Arctic Ocean.....16
Argentina.....76-80
Armenia.....129
ASEAN Nations = Brunei, Indonesia, Malaysia, Philippines, Singapore and Thailand.....158-167
Asia.....105-168
Asia Minor = Asian region of Turkey.....128-129
Atlantic Ocean.....6-7
Atlas Nations = Algeria, Morocco and Tunisia.....188-191
Australia.....172-181
Austria.....92-93
Azerbaijan.....129
Azores.....6-7

B

Bahamas.....54-55
Bahrain.....134
Balkan Peninsula.....100-101
Baltic Nations = Estonia, Latvia and Lithuania.....94-95
Bangladesh.....142-143
Barbados.....56
Belarus.....94-95
Belgium.....90-91
Belize.....52-53
Benelux = Belgium, Netherlands, Luxembourg.....90-91
Benin.....204
Bermuda Islands.....55
Bhutan.....142-143
Bismarck Archipelago.....183
Bolivia.....70-71
Borneo = Kalimantan.....164-165
Bosnia and Herzegovina.....100-101
Botswana.....218-220
Brazil.....66-75
British Isles.....90-91
Brunei.....164-165
Bulgaria.....100-101
Burkina Faso.....203
Burma = Myanmar.....142,158
Burundi.....212

C

California.....40-41
Cambodia.....158-159
Cameroon.....205,209
Canada.....30-39
Canary Islands.....188
Cape Verde.....202
Celebes = Sulawesi.....164-165
Central Africa.....205-211
Central African Republic.....206-207
Central America.....50-53
Central Asia.....124,144
Central Europe.....92-93
Ceylon = Sri Lanka.....140-141
Chad.....199,206
Chile.....76-80
China.....144-157
Colombia.....60-61
Commonwealth of Independent States (CIS) - Formed in 1991 from the republics of the former Soviet Union with the exception of the Baltic States
Commonwealth of Nations = Great Britain and Northern Ireland, Antigua and Barbuda, Australia, Bahamas, Bangladesh, Barbados, Belize, Botswana, Brunei, Canada, Cyprus, Dominica, Gambia, Ghana, Grenada, Guyana, India, Jamaica, Kenya, Kiribati, Lesotho, Malawi, Malaysia, Maldives, Malta, Mauritius, Namibia, Nauru, New Zealand, Nigeria, Pakistan, Papua New Guinea, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Samoa, Seychelles, Solomon Islands, South Africa, Sri Lanka, Swaziland, Tanzania, Tonga, Trinidad and Tobago, Tuvalu, Uganda, Vanuatu, Zambia (As of 1995)
Comoros.....222
Congo.....209-210
Costa Rica.....52-53
Côte d'Ivoire (Ivory Coast).....202-203
Croatia.....100-101
Cuba.....54-55
Cyprus.....128-129
Czech Republic.....92-93

D

Dahomey = Benin.....204
Democratic Republic of Congo.....211, 216
Denmark.....86-87
Djibouti.....208
Dominica.....56
Dominican Republic.....54-55
Dubayy = sheikhdom of the United Arab Emirates.....134

E

East Asia = eastern China, Japan and Korea.....150-157
East Pakistan = Bangladesh.....142-143
Ecuador.....64-65
Egypt.....194-195
El Salvador.....52-53
England.....90-91
Equatorial Guinea.....210
Eritrea.....201
Estonia.....94-95
Ethiopia.....208-209
Europe.....81-104
European Union = Austria, Belgium, Denmark, Finland, Germany, France, Greece, Great Britain and Northern Ireland, Ireland, Italy, Luxembourg, Netherlands, Portugal, Spain, Sweden (As of 1995)

F

Far East.....120-123
Fiji.....184
Finland.....88-89
Flanders.....92-93
Florida.....48-49
Formosa = Taiwan.....157
France.....90-91
French Guiana.....62-63

G

Gabon.....210
Gambia.....202
Gaza.....130
Georgia.....126
Germany.....92-93
Ghana.....203
Gibraltar.....98
Gobi.....148-155
Great Britain.....90-91
Greater Antilles = Cuba, Haiti, Jamaica, Puerto Rico.....54-55
Greater Sunda Islands = Borneo/Kalimantan, Java, Sulawesi, Sumatra.....162-168
Great Lakes = Lake Erie, Lake Huron, Lake Michigan, Lake Ontario, Lake Superior.....46-47
Great Plains.....42-45
Greece.....100-101
Greenland.....26-29
Grenada.....56
Guatemala.....53
Guinea.....201
Guinea-Bissau.....201
Gulf States = nations along the Persian Gulf.....131-134
Guyana.....62-63

H

Haiti.....54-55
Hawaii.....48
Herzegovina, Bosnia-.....100-101
Himalaya.....144-145
Hokkaidō.....153
Holland.....92
Hondo.....152
Honduras.....52-54
Honshū.....152-153
Horn of Africa = Somali Peninsula.....209
Hungary.....92-93

I

Iberian Peninsula.....98-99
Ibero-America = Latin America.....50-80
Iceland.....86
India.....138-143
Indian Ocean.....12
Indian Subcontinent.....138-143
Indochina.....158-159
Indonesia.....162-168
Inner Mongolia.....148-150
Iran.....134-136
Iraq.....129-131
Ireland.....90-91
Israel.....130
Italy.....100-101
Ivory Coast = Côte d'Ivoire.....202-203

J

Jamaica.....54-55
Japan.....152-153
Java.....168
Jericho.....130
Jordan.....130-131

K

Kalimantan = Borneo.....164-165
Kashmir 138
Kazakhstan 124-127
Kenya 212-213
Korea, Democratic Peoples Republic of = North Korea 150-151
Korea, Republic of = South Korea 150-151
Kurdistan 129
Kuwait 131
Kyrgyzstan 137,146

L

Labrador 36-39
Ladakh 138-139
Laos 156,159
La Plata Nations = Argentina, Paraguay and Uruguay 74-80
Latin America = Spanish- and Portuguese-speaking America 50-80
Latvia 94-95
Lebanon 128
Lesotho 221
Lesser Antilles 56
Lesser Sunda Islands 168
Levant = coastal region of the eastern Mediterranean Sea ..128
Liberia 202
Libya 192-193
Liechtenstein 92-93
Lithuania 94-95
Lower Guinea 210-211
Luzon 160-161

M

Madagascar 222-223
Maghreb = Atlas Nations = Algeria, Morocco, Tunisia 188-191
Malawi 215-219
Malaysia 162-165
Maldives 140
Mali 197,203
Malta 100
Manchuria 150-151
Marshall Islands 13
Martinique 56
Mauritania 196-197
Mauritius 224
Mediterranean Sea 8
Melanesia 14-15
Mesopotamia 129
Micronesia 14-15
Middle America 50-56
Middle East 135-138
Mindanao 160-161
Moldova 102-103
Monaco 90-91
Mongolia 147-149
Montenegro 100-101
Morocco 188-189
Mozambique 215,219
Myanmar = Burma 142,158

N

NAFTA Nations = Canada, United States, Mexico 20-53
Namibia 217,220
NATO Nations = Belgium, Canada, Denmark, Germany, Greece, Great Britain and Northern Ireland, Iceland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Turkey, United States
Near East 128-131
Nepal 144-145
Netherlands 92-93
Newfoundland 39
New Guinea 167,183
New World = North and South America and the West Indies 17-80
New Zealand 182
Nicaragua 52-53
Niger 198,205
Nigeria 204-205
North Africa 188-200
North Korea 150-151
North Pole 16
Norway 86-87
Novaya Zemlya 84-85

O

Oceania 13,184
Old World = Europe and Asia 81-168
Oman 132-135
Outer Mongolia 148-149

P

Pacific Ocean 14-15
Pakistan 138-139
Palestine = Land between the Mediterranean Sea and the Jordan River 128-129
Panama 52-53
Papua New Guinea 183
Paraguay 71,77
Patagonia 78-80
Peloponnesus 100-101
Persia = Iran 134-136
Peru 64-65
Philippines 160-161
Poland 92-93
Polynesia 14-15
Portugal 98-99

Q

Qatar 134

R

Red China = unofficial name for China 144-157
Rhodesia = Zimbabwe 218-219
Rocky Mountains 32-33
Romania 102-103
Russia 95,121
Rwanda 212

S

SADC Nations = Angola, Botswana, Lesotho, Malawi, Mozambique, Namibia, South Africa, Swaziland, Tanzania, Zambia, Zimbabwe 214-221
Sahara 188-201
Sahel 196-201
Saint Kitts and Nevis 56
Saint Lucia 56
Saint Vincent and the Grenadines 56
Samoa 184
San Marino 100-101
São Tomé and Príncipe 210
Saudi Arabia 130-133
Scandinavia 86-87
Senegal 196,202
Seychelles 224
Siam = Thailand 158-159
Siberia 108-115
Sierra Leone 202
Singapore 162
Sinkiang (Xinjiang) 146-147
Slovakia 92-93
Slovenia 100-101
Solomon Islands 184
Somalia 209,213
South Africa 220-221
South America 57-80
Southeastern Asia = Brunei, Cambodia, Indonesia, Laos, Malaysia, Myanmar, Philippines, Singapore, Thailand, Vietnam 156-167
South Korea 150-151
South Pole 16
South Seas = South Pacific Ocean 14-15
Southwest Africa = Namibia 217-220
Soviet Union, dissolved in 1991, its former republics (without the Baltic States) formed the Commonwealth of Independent States (CIS)
Spain 98-99
Sri Lanka 140-141
Sudan (nation) 200,207
Sudan (region) 196-201
Sulawesi 164-165
Suriname 62-63
Swaziland 221
Sweden 86-87
Switzerland 92-93
Syria 128-129

T

Taiwan 157
Tajikistan 136-137
Tanganyika = Tanzania 214-215
Thailand 158-159
Tibet 144-145
Togo 204
Tonga 184
Trinidad and Tobago 56
Tunisia 190
Turkey 128-129
Turkmenistan 136-137

U

Uganda 212
Ukraine 102-103
United Arab Emirates 132-135
United Kingdom 90-91
Upper Guinea 202-204
Upper Volta = Burkina Faso 203
Uruguay 75
U.S.A. = United States of America 40-49
Uzbekistan 136-137

V

Vanuatu 184
Vatican City 100-101
Venezuela 60-61
Vietnam 156-159

W

West Africa 202,210
Western Sahara 188-189
West Indies 54-56
White Russia (Belarus) 94-95

Y

Yemen 132-133
Yugoslavia 100-101

Z

Zaire = Democratic Republic of Congo 211,216
Zambia 218-219
Zimbabwe 218-219

Index of Map Names

The index contains all names found on the maps in this atlas. The index's alphabetical listing corresponds to the sequence of letters in the Roman alphabet. Diacritical marks and special letters have been ignored in alphebetizing, e.g.:

A .....Á, À, Â, Ă, Å, Ą, Ā, Ã, Ä, Æ

The ligatures æ, œ are treated as ae and oe in the alphabetical listing.

Names that have been abbreviated on the maps are generally written in full in the index.

Generic concepts follow geographic names, e.g. Mexico, Gulf of; Ventoux, Mont. Exception: colors (e.g. Mount Blanc) and adjectives (e.g. Big, Little) come first. Official additions (e.g. Rothenburg ob der Tauber) are included in the alphabetizing.

To a certain degree, the index also includes official alternate forms, linguistic variants, renamings and other secondary denominations. In such cases, the index refers to names as they appear on the maps, e.g. Meran = Merano, Leningrad = Sankt-Peterburg.

Abbreviations in parentheses help distinguish between places bearing the same names. Abbreviations as used on international motor-vehicle license plates have been given priority; where this is insufficient, administrative information like federal lands, provinces, regions, etc. are indicated.

Icons, which immediately follow the names, are used to indicate fundamental geographic concepts.

New York	○••	**USA**	(NY)	46-47	M 5
① Search concept	② Icon	③ Nation	④ Administrative unit	⑤ Page	⑥ Search grid designation

② **Icons:**

- ■ .....Sovereign nation
- ◘ .....Administrative unit
- ★ .....Capital city (national capital)
- ☆ .....State (provincial) capital
- ○ .....Place
- ⏥ .....Landscape
- ⌒ .....Island
- ◡ .....Depression
- ◭ .....Mountains
- ▲ .....Mountain
- ♟ .....Active volcano
- ≈ .....Ocean, part of an ocean
- ○ .....Lake, salt lake
- ~ .....River, waterfall
- ⊂ .....glacier
- ⊱ .....dam
- ≃ .....Undersea topography
- ⊥ .....National park
- ⅄ .....Reservation
- xx .....Military installation
- II .....Transportation construction
- ✈ .....Airport
- ∴ .....Ruins, ruined city
- ••• .....World cultural or natural heritage site
- •• .....Point of major interest
- • .....Point of interest

③ **Souvereign States and Territories (Abbrevations in *italics:* Abbrevation not official)**

- A.....Austria
- AFG.....Afghanistan
- *AG*.....Antigua and Barbuda
- AL.....Albania
- AND.....Andorra
- ANG.....Angola
- *AR*.....Armenia
- *ARK*.....Antarctica
- *ARU*.....Aruba
- AUS.....Australia
- *AUT*.....Autonomous region
- AZ.....Azerbaijan
- B.....Belgium
- BD.....Bangladesh
- BDS.....Barbados
- BF.....Burkina Faso
- BG.....Bulgaria
- BH.....Belize
- *BHT*.....Bhutan
- BIH.....Bosnia and Herzegovina
- BOL.....Bolivia
- BR.....Brazil
- BRN.....Bahrain
- BRU.....Brunei
- BS.....Bahamas
- *BU*.....Burundi
- BY.....Belarus
- C.....Cuba
- *CAM*.....Cameroon
- CDN.....Canada
- CH.....Switzerland
- CI.....Côte d'Ivoire (Ivory Coast)
- CL.....Sri Lanka
- CO.....Colombia
- *COM*.....Comoros
- CR.....Costa Rica
- *CV*.....Cape Verde
- CY.....Cyprus
- CZ.....Czech Republic
- D.....Germany
- *DJI*.....Djibouti
- DK.....Denmark
- DOM.....Dominican Republic
- *DVR*.....North Korea
- DY.....Benin
- DZ.....Algeria
- E.....Spain
- EAK.....Kenya
- EAT.....Tanzania
- EAU.....Uganda
- EC.....Ecuador
- ER.....Eritrea
- ES.....El Salvador
- EST.....Estonia
- ET.....Egypt
- ETH.....Ethiopia
- F.....France
- FIN.....Finland
- FJI.....Fiji
- FL.....Liechtenstein
- FR.....Faroe Islands
- *FSM*.....Micronesia
- G.....Gabon
- GB.....United Kingdom
- GBA.....Alderney
- GBG.....Guernsey
- GBJ.....Jersey
- GBM.....Isle of Man
- GBZ.....Gibraltar
- GCA.....Guatemala
- GE.....Georgia
- GH.....Ghana
- *GNB*.....Guinea-Bissau
- *GQ*.....Equatorial Guinea
- GR.....Greece
- *GRØ*.....Greenland
- GUY.....Guyana
- H.....Hungary
- HN.....Honduras
- HR.....Croatia
- I.....Italy
- IL.....Israel
- IND.....India
- IR.....Iran
- IRL.....Ireland
- IRQ.....Iraq
- IS.....Iceland
- J.....Japan
- JA.....Jamaika
- JOR.....Jordan
- K.....Cambodia
- *KA*.....Kazakhstan
- *KAN*.....Saint Kitts and Nevis
- *KIB*.....Kiribati
- KS.....Kyrgyzstan
- KSA.....Saudi Arabia
- KWT.....Kuwait
- L.....Luxembourg
- LAO.....Laos
- *LAR*.....Libya
- *LB*.....Liberia
- LS.....Lesotho
- LT.....Lithuania
- LV.....Latvia
- M.....Malta
- MA.....Morocco
- *MAI*.....Marshall Islands
- MAL.....Malaysia
- *MAU*.....Mongolia
- MC.....Monaco
- MD.....Moldova
- MEX.....Mexico
- MK.....Macedonia
- MOC.....Mozambique
- MS.....Mauritius
- *MV*.....Maldives
- MW.....Malawi
- MYA.....Myanmar (Burma)
- N.....Norway
- NA.....Netherlands Antilles
- NAM.....Namibia
- *NAU*.....Nauru
- *NEP*.....Nepal
- NIC.....Nicaragua
- NL.....Netherlands
- NZ.....New Zealand
- OM.....Oman
- P.....Portugal
- PA.....Panama
- *PAL*.....Palau
- PE.....Peru
- PK.....Pakistan
- PL.....Poland
- *PNG*.....Papua New Guinea
- PY.....Paraguay
- Q.....Qatar
- RA.....Argentina
- RB.....Botswana
- RC.....Taiwan
- RCA.....Central African Republic
- RCB.....Congo
- RCH.....Chile
- *RG*.....Guinea
- RH.....Haiti
- RI.....Indonesia
- RIM.....Mauritania
- RL.....Lebanon
- RM.....Madagaskar
- RMM.....Mali
- RN.....Niger
- RO.....Romania
- ROK.....South Korea
- ROU.....Uruguay
- RP.....Philippines
- RSM.....San Marino
- RT.....Togo
- RUS.....Russia
- RWA.....Rwanda
- S.....Sweden
- SCV.....Vatican City
- SD.....Swaziland
- SGP.....Singapore
- SK.....Slovakia
- SLO.....Slovenia
- SME.....Suriname
- SN.....Senegal
- *SOL*.....Solomon Islands
- SP.....Somalia
- *STP*.....São Tomé and Príncipe
- *SUD*.....Sudan
- SY.....Seychelles
- SYR.....Syria
- *TCH*.....Chad
- THA.....Thailand
- TJ.....Tajikistan
- TM.....Turkmenistan
- TN.....Tunisia
- *TON*.....Tonga
- TR.....Turkey
- TT.....Trinidad and Tobago
- *TUV*.....Tuvalu
- UA.....Ukraine
- UAE.....United Arab Emirates
- US.....Uzbekistan
- USA.....United States
- *VAN*.....Vanuatu
- VN.....Vietnam
- *VRC*.....China
- WAG.....Gambia
- WAL.....Sierra Leone
- WAN.....Nigeria
- *WB*.....West Bank
- WD.....Dominica
- WG.....Grenada
- WL.....Saint Lucia
- WS.....Western Samoa
- *WSA*.....Western Sahara
- WV.....Saint Vincent and the Grenadines
- *Y*.....Yemen
- YU.....Yugoslavia
- YV.....Venezuela
- Z.....Zambia
- ZA.....South Africa
- *ZRE*.....Democratic Republic of Congo
- ZW.....Zimbabwe

A

Aachen ○•• **D** 92-93 J 3
Aačim, mys ▲ **RUS** 112-113 R 2
Aadan Yabaal ○ **SP** 212-213 L 2
Äänekoski ○ **FIN** 88-89 H 5
Aansluit ○ **ZA** 220-221 F 3
Aappilattoq ○ **GRØ** (VGR) 26-27 X 7
Aappilattoq ○ **GRØ** (VGR) 28-29 S 6
Aar, De ○ **ZA** 220-221 G 5
Aaratuba, Ilha ⌒ **BR** 66-67 G 4
Aarau ☆ **CH** 92-93 K 5
Aare ~ **CH** 92-93 J 5
Aasiaat = Egedesminde ○ **GRØ** 28-29 O 2
Aba ○ **VRC** 154-155 B 5
Aba ○ **WAN** 204-205 G 6
Aba ○ **ZRE** 212-213 C 2
Aba, Ğazirat ⌒ **SUD** 200-201 F 6
Abā ad-Dūd ○ **KSA** 130-131 J 4
Abā ar-Ruḥām ○ **KSA** 132-133 D 4
Abacaxis, Rio ~ **BR** 66-67 H 5
Abaco Island ⌒ **BS** 54-55 G 1
Abadab, Ğabal ▲ **SUD** 200-201 G 3
Ābādān ○• **IR** 134-135 C 3
Ābādān, Ra's-e ▲ **IR** 134-135 C 4
Ābāde ○• **IR** 134-135 E 3
Ābādeh-ye Ṭašk ○ **IR** 134-135 E 4
Abadhara ○ **GE** 126-127 D 6
Abadia dos Dourados ○ **BR** 72-73 G 5
Abadla ○ **DZ** 188-189 K 5
Abaeté ○ **BR** 72-73 H 5
Abaeté, Rio ~ **BR** 72-73 H 5
Abaetetuba ○ **BR** 62-63 K 6
Abag Qi ○ **VRC** 148-149 M 5
Abaí ○ **PY** 76-77 K 4
Abaida ▲ **DJI** 208-209 F 3
Abaíra ○ **BR** 72-73 K 2
Abaj ○ **KA** 124-125 H 4
Abaji ○ **WAN** 204-205 G 4
Abajo Peak ▲ **USA** 42-43 C 7
Abaj Takalik ∴• **GCA** 52-53 J 4
Abak ○ **WAN** 204-205 G 6
Abakaliki ○ **WAN** 204-205 H 5
Abakan ☆ **RUS** 116-117 E 9
Abakan ~ **RUS** 116-117 E 9
Abakan ~ **RUS** 124-125 Q 2
Abakanskij hrebet ▲ **RUS** 124-125 Q 2
Abala ○ **RCB** 210-211 E 4
Abala ○ **RN** 204-205 E 1
Abalak ○ **RN** 198-199 C 5
Abaleha, Ḥ-n- ≺ **RMM** 196-197 J 6
Abalessa ○ **DZ** 190-191 E 9
Abali, Bahr ~ **TCH** 206-207 D 3
Aban ☆ **RUS** 116-117 H 7
Aban ~ **RUS** 116-117 H 7
Abancay ☆ **PE** 64-65 F 8
Abanga ~ **G** 210-211 C 4
Abangharit, Ḥ-n- ≺ **RN** 198-199 C 4
Abapo ○ **BOL** 70-71 F 6
Abar al-Maši ○ **KSA** 130-131 F 5
Abaré ○ **BR** 68-69 J 6
Ābār Ḥaimūr ≺ **ET** 194-195 F 6
Abarqū ○ **IR** 134-135 E 3
Abarqū, Kavīr-e ○ **IR** 134-135 E 3
Abashiri ○ **J** 152-153 L 2
Abasolo ○ **MEX** (DGO) 50-51 G 5
Abasolo ○ **MEX** (TAM) 50-51 K 5
Abasula ≺ **EAK** 212-213 G 4
Abatskij ☆ **RUS** 114-115 L 6
Abaucán, Río ~ **RA** 76-77 D 5
Abaurai Island ⌒ **PNG** 183 B 5
Ābaya Hāyk' ○ **ETH** 208-209 C 5
Abay Wenz = Blue Nile ~ **ETH** 208-209 C 3
Abaza ○ **RUS** 116-117 E 9
Abba ○ **RCA** 206-207 B 6
Abba-Omege ○ **WAN** 204-205 H 5
'Abbās, Bandar-e ☆• **IR** 134-135 G 5
'Abbāsābād ○ **IR** (KER) 134-135 F 3
'Abbāsābād ○ **IR** (MAZ) 136-137 B 6
'Abbāsābād ○ **IR** (SEM) 136-137 E 6
Abbazia della Monte Oliveto Maggiore • **I** 100-101 C 3
Abbazia di Casamari • **I** 100-101 D 4
Abbazia di Montecassino • **I** 100-101 D 4
Abbeville ○ **F** 90-91 H 6
Abbeville ○ **USA** (AL) 48-49 F 4
Abbeville ○ **USA** (GA) 48-49 G 4
Abbeville ○ **USA** (LA) 44-45 L 5
Abbeville ○ **USA** (SC) 48-49 G 2
Abbey ○ **CDN** 32-33 Q 6
Abbeyfeale = Mainistir na Féile ○ **IRL** 90-91 C 5
Abbieglassie ○ **AUS** 178-179 J 4
Abbot, Mount ▲ **AUS** 174-175 J 7
Abbotsford ○ **CDN** 32-33 J 7
Abbotsford ○ **USA** 46-47 C 3
Abbottābād ○ **PK** 138-139 D 2
'Abd ad-Dā'im ○ **SUD** 206-207 H 3
'Abdal'aziz, Ğabal ▲ **SYR** 128-129 J 4
'Abdalīyah, Bi'r al- ○ **KSA** 132-133 B 3
'Abd al-Kūrī ⌒ **Y** 132-133 H 7
'Abdallāh, Mīnā' ○ **KWT** 130-131 L 3
Abd al-Māgid ○ **SUD** 200-201 F 5
Ābdān ○ **IR** 134-135 D 4
Ābdānān ○ **IR** 134-135 B 1
'Abdin ○ **SUD** 200-201 D 6
Abdj ○ **TCH** 198-199 K 6
Abdon, Pulau ⌒ **RI** 166-167 F 1
Abdoulaye, Réserve d' ⊥ **RT** 202-203 L 5
Abdul Hakīm ○ **PK** 138-139 D 4
Abdulino ☆ **RUS** 96-97 H 7
Ābdy Wenz ~ **ETH** 208-209 C 3
Āb-e Bāzoft ~ **IR** 134-135 C 2
Abéché ☆ **TCH** 198-199 K 6
Āb-e Estāde ○ **AFG** 134-135 M 2
Abeïbara ○ **RMM** 196-197 L 5
Abejukolo ○ **WAN** 204-205 G 5
Āb-e Kūhrang ~ **IR** 134-135 D 2
Abélajouad ≺ **RN** 198-199 C 4
Abelbodh ≺ **RMM** 196-197 K 5
Abelhas, Cachoeira das ~ **BR** 70-71 G 2
Abeløya ⌒ **N** 84-85 R 3
Abel Tasman National Park ⊥ **NZ** 182 D 4
Ābeltī ○ **ETH** 208-209 C 4
Abemama Atoll ⌒ **KIB** 13 J 3
Abemarre ○ **RI** 166-167 L 5
Abene ○ **GH** 202-203 K 6
Abengourou ☆• **CI** 202-203 J 6
Abenójar ○ **E** 98-99 E 5
Åbenrå ○• **DK** 86-87 D 9
Abeokuta ☆ **WAN** 204-205 E 5
Abepura ○ **RI** 166-167 L 3
Ābera ○ **ETH** 208-209 B 5
Aberaeron ○ **GB** 90-91 E 5
Abercrombie ○ **USA** 42-43 J 2
Abercrombie, Fort ∴ **USA** 42-43 J 2
Abercrombie Caves • **AUS** 180-181 K 2
Abercrombie River ~ **AUS** 180-181 K 3
Aberdare National Park ⊥ **EAK** 212-213 F 4
Aberdeen ○ **CDN** 34-35 C 4
Aberdeen ○• **GB** 90-91 F 3
Aberdeen ○ **USA** (MD) 46-47 K 6
Aberdeen ○ **USA** (MS) 48-49 D 3
Aberdeen ○ **USA** (SD) 42-43 H 3
Aberdeen ○ **USA** (WA) 40-41 C 2
Aberdeen ○ **ZA** 220-221 G 6
Aberdeen Lake ○ **CDN** 30-31 U 3
Aberdeen Road ○ **ZA** 220-221 G 6
Abergavenny-y-Fenni ○ **GB** 90-91 F 6
Ābergelē ○ **ETH** 200-201 J 6
Abergowrie ○ **AUS** 174-175 H 6
Abernathy ○ **USA** 44-45 G 3
Abernethy ○ **CDN** 34-35 E 5
Abertawe = Swansea ○ **GB** 90-91 F 6
Aberystwyth ○ **GB** 90-91 E 5
Āb-e Seimarre ~ **IR** 134-135 B 2
Āb-e Šūr ~ **IR** 134-135 C 3
Āb-e Šūr ~ **IR** 134-135 F 4
Abez' ○ **RUS** 108-109 J 8
Āb-e Zīmkān ~ **IR** 134-135 B 1
Abganerovo ○ **RUS** 96-97 D 9
Abgarm ○ **IR** 128-129 N 5
Abgué ○ **TCH** 206-207 D 3
Abhā ☆ **KSA** 132-133 C 4
Abhāna ○ **IND** 138-139 G 8
Abhar ○ **IR** 128-129 N 4
Abhar Rūd ~ **IR** 128-129 N 4
Ābhē Bad ○ **DJI** 208-209 E 3
Ābhē Bid Hāyk' ○ **ETH** 208-209 E 3
Abico ○ **BR** 66-67 E 4
'Abidiyah ○ **SUD** 200-201 F 3
Abidjan ☆•• **CI** 202-203 J 7
Abiekwasputs ○ **ZA** 220-221 E 3
Abi Hill ▲ **WAN** 204-205 F 4
Abilene ○ **USA** (KS) 42-43 J 6
Abilene ○ **USA** (TX) 44-45 H 3
Abingdon ○ **USA** 46-47 H 7
Abingdon Downs ○ **AUS** 174-175 G 5
Abington ○ **GB** 90-91 F 4
Abinsi ○ **WAN** 204-205 H 5
Abiquiu ○ **USA** 44-45 D 1
Abirāmam ○ **IND** 140-141 H 6
Abisko ○ **S** 86-87 J 2
Abisko nationalpark ⊥•• **S** 86-87 J 2
Abitangka ○ **VRC** 144-145 G 5
Abitau River ~ **CDN** 30-31 P 5
Abitibi, Lake ○ **CDN** 38-39 E 4
Abitibi River ~ **CDN** 34-35 Q 5
Ābiy Ādī ○ **ETH** 200-201 J 6
Abiyata Hāyk' ○ **ETH** 208-209 D 5
Abjelil ○ **MA** 188-189 J 3
Abkhazia = Abchazskaja Avtonomnaja Respublika ◘ **GE** 126-127 D 6
Abminga ○ **AUS** 178-179 C 4
Abnūb ○ **ET** 194-195 E 4
Abo, Massif d' ▲ **TCH** 198-199 G 2
Åbo = Turku ☆• **FIN** 88-89 G 6
Aboabo ○ **RP** 160-161 C 8
Aboh ○ **WAN** 204-205 G 6
Abohar ○ **IND** 138-139 E 4
Aboine, River ~ **WAN** 204-205 G 5
Aboisso ☆ **CI** 202-203 J 7
Aboki ○ **EAU** 212-213 D 2
Abomey ☆••• **DY** 202-203 L 6
Abomey-Calavi ○ **DY** 204-205 E 5
Ābomsa ○ **ETH** 208-209 E 4
Abong ○ **WAN** 204-205 J 5
Abong Mbang ○ **CAM** 210-211 D 2
Aboni ○ **SUD** 206-207 L 3
Abo Pass ▲ **USA** 44-45 D 2
Abor ○ **GH** 202-203 L 6
Aboriginal Bora Ring ⚔ **AUS** 178-179 M 5
Aboriginal Rock Art • **AUS** (NT) 172-173 L 2
Aboriginal Rock Art • **AUS** (QLD) 174-175 H 4
Aborlan ○ **RP** 160-161 C 8
Aboua ○ **G** 210-211 E 3
Abou-Deïa ○ **TCH** 206-207 D 3
Abou Goulem ○ **TCH** 198-199 K 6
Aboukoussom ○ **TCH** 206-207 E 3
Aboun ○ **G** 210-211 B 3
Abourak, Mont ▲ **RMM** 196-197 L 6
Abourou, Chutes ~ **RCA** 206-207 F 6
Abou-Telfán, Réserve de Faune de l' ⊥ **TCH** 198-199 J 6
Abovjan ○ **AR** 128-129 L 2
Abqaiq ○ **KSA** 130-131 L 5
'Abr, al- ○ **Y** 132-133 E 5
Abra, Lago del ○ **RA** 78-79 H 6
Abra de Ilog ○ **RP** 160-161 D 6
Abra de Lizoite ▲ **RA** 76-77 E 2
Abraham Bay ≈ 22-23 C 6
Abraham Bay ≈ 36-37 R 2
Abraham Lake ○ **CDN** 32-33 M 5
Abraham's Bay ○ **BS** 54-55 J 3
Abra Huashuaccasa ▲ **PE** 64-65 F 9
Abraka ○ **WAN** 204-205 G 6
Abra la Cruz Chica ▲ **BOL** 76-77 E 1
Abrams ○ **USA** 46-47 D 3
Abrantes ○ **P** 98-99 C 5
Abra Pampa ○• **RA** 76-77 E 2
Abraq, Wādī al ~ **LAR** 192-193 H 4
Abra Tapuna ▲ **PE** 64-65 F 8
Abrem ○ **GH** 202-203 K 7
Abrene = Pytalovo ☆ **LV** 94-95 K 3
Abreojos, Punta ▲ **MEX** 50-51 C 4
Abreus ○ **BR** 68-69 H 7
Abri ○ **SUD** 200-201 E 2
Abril, 7 de ○ **RA** 76-77 E 4
Abrolhos, Arquipélago dos ⌒ **BR** 72-73 L 4
Abrolhos Bank ≃ 5 H 6
Abrosimova ~ **RUS** 108-109 F 5
Abrud ○ **RO** 102-103 C 4
Abruzzo ◘ **I** 100-101 D 3
Abruzzo, Parco Nazionale d' ⊥ **I** 100-101 D 4
'Abs ○ **Y** 132-133 C 5
Absaroka-Beartooth Wilderness ⊥ **USA** 40-41 J 3
Absaroka Range ▲ **USA** 40-41 J 3
Ab Touyour ○ **TCH** 206-207 D 3
Abu ○ **GNB** 202-203 C 4
Abū 'Alī, Ğazirat ⌒ **KSA** 130-131 L 4
Abū 'Ammār ○ **SUD** 200-201 G 4
Abū 'Ariš ○ **KSA** 132-133 C 5
Abū Ballās ≺ **ET** 194-195 C 5
Abū Dāra, Ra's ▲ **ET** 194-195 H 6
Abū Darba ○ **ET** 194-195 F 3
Abū Dariḫa ○ **SYR** 128-129 G 5
Abū Dā'ūd, Ra's ▲ **OM** 132-133 L 2
Abū Dawn ○ **SUD** 200-201 F 4
Abū Dawn, Wādī ~ **SUD** 200-201 F 3
Abū ḍ-Ḍuhūr ○ **SYR** 128-129 G 5
Abu Dhabi = Abū Ẓabī ★• **UAE** 134-135 F 6
Abū Ḍī'āb, Ğabal ▲ **ET** 194-195 G 5
Abū Dis ○ **SUD** 200-201 F 3
Abū Dom ○ **SUD** 200-201 E 4
Abū Dubaisāt, Bi'r ≺ **ET** 194-195 G 6
Abū Dulayq ○ **SUD** 200-201 F 5
Abufari ○ **BR** 66-67 F 5
Abufari, Reserva Biológica do ⊥ **BR** 66-67 F 5
Abū Faruḥ ○ **IRQ** 128-129 K 6
Abū Gābra ○ **SUD** 206-207 H 3
Abū Ğarādiq, Bi'r ≺ **ET** 194-195 D 2
Abugi ○ **WAN** 204-205 G 4
Abū Ğisra ○ **IRQ** 130-131 J 2
Abū Gubaybah ○ **SUD** 206-207 K 3
Abū Ğulūd, Bi'r ○ **SYR** 128-129 H 4
Abū Ḥamad ○ **SUD** 200-201 F 3
Abū Harāz ○ **SUD** 200-201 F 3
Abū Ḥarba, Ğabal ▲ **ET** 194-195 F 4
Abū Ḥašhā'ifa, Ḥaliğ ≈ 194-195 C 2
Abū Hashim ○ **SUD** 206-207 K 3
Abū Hašim, Bi'r ≺ **ET** 194-195 G 6
Abū Hugar ○ **SUD** 200-201 F 6
Abuja ★ **WAN** 204-205 G 4
Abū Kabīr ○ **ET** 194-195 E 2
Abū Kabisa ○ **SUD** 200-201 C 6
Abū Kamāl ☆ **SYR** 128-129 J 5
Abū Khinzīr, Wādī ~ **SUD** 200-201 E 5
Abuki, Pegunungan ▲ **RI** 164-165 G 5
Abū Kulaywat ○ **SUD** 200-201 E 4
Abukuma-gawa ~ **J** 152-153 J 6
Abukuma-kōti ▲ **J** 152-153 J 6
Abu l-Abyaḍ ⌒ **UAE** 134-135 E 6
Abū Latt, Ğazīrat ⌒ **KSA** 132-133 B 4
Abū l-Ḥaṣīb ☆ **IRQ** 130-131 K 2
Abū l-Ḥusain, Bi'r ≺ **ET** 194-195 D 6
Abulug ○ **RP** 160-161 D 3
Abulung ~ **RP** 160-161 D 3
Abū Madd, Ra's ▲ **KSA** 130-131 E 5
Abū Maṭariq ○ **SUD** 206-207 H 3
Abū Mendi ○ **ETH** 208-209 B 3
Abū Mīna ∴••• **ET** 194-195 D 2
Abū Minqār, Bi'r ≺ **ET** 194-195 C 4
Abumombazi ○ **ZRE** 210-211 J 2
Abū Muḥarrik, Ğurd ⊥ **ET** 194-195 D 3
Abū Mūsā, Ğazīre-ye ⌒ **IR** 134-135 F 6
Abunã ○ **BR** 66-67 E 7
Abuña, Río ~ **BOL** 66-67 D 7
Abunã, Rio ~ **BR** 70-71 D 2
Abū Nā'im ≺ **LAR** 192-193 H 3
Ābune Yosēf ▲ **ETH** 200-201 J 6
Abū Qīr ○ **ET** 194-195 E 2
Abū Qurqās ○ **ET** 194-195 E 4
Abū Qurun ○ **SUD** 200-201 F 3
Abū Ra's ○ **SUD** 206-207 G 5
Abū Raṣāṣ, Ra's ▲ **OM** 132-133 L 3
Aburassein, Mont ▲ **RCA** 206-207 G 4
Abu Road ○ **IND** 138-139 D 7
Abū Rudeis ○ **ET** 194-195 F 3
Abū Rukbah ○ **SUD** 200-201 E 6
Abū Ṣaffār ○ **SUD** 200-201 F 4
Abū Šağara, Ra's ▲ **SUD** 200-201 H 2
Abū Šahrain ∴• **IRQ** 130-131 J 2
Abū Ṣārī ○ **SUD** 200-201 E 2
Abū Simbel ∴••• **ET** 194-195 E 6
Abū Sir, Pyramids of ∴••• **ET** 194-195 E 3
Abū Ṣuḥair ☆ **IRQ** 128-129 L 7
Abū Sunbul ○ **ET** 194-195 F 5
Abū Sunṭ, Khor ~ **SUD** 200-201 E 2
Abuta ○ **J** 152-153 J 3
Abū Ṭabaq ≺ **SUD** 200-201 G 2
Abū Tig ○ **ET** 194-195 E 4
Abū Ṭunayṭin ○ **SUD** 200-201 E 5
Abū 'Urūq ≺ **SUD** 200-201 E 5
Abū 'Uwaiğila ○ **ET** 194-195 G 2
Abū Ūwaiğila ○ **ET** 194-195 G 2
Ābuyē Meda ▲ **ETH** 208-209 D 3
Abuyog ○ **RP** 160-161 F 7
Abū Zabad ○ **SUD** 200-201 D 6
Abū Ẓabī ★• **UAE** 134-135 F 6
Abū Zaïma, Bi'r ≺ **SUD** 200-201 D 5
Abū Zanīma ○ **ET** 194-195 F 3
Abu Zayyān ○ **LAR** 192-193 E 1
Abwong ○ **SUD** 206-207 L 4
Aby, Lagune ≈ 202-203 J 7
Abyaḍ ○ **SUD** 200-201 C 6
Abyaḍ, ar-Ra's al- ▲ **KSA** 130-131 F 6
Abyaḍ, Tall al- ☆ **SYR** 128-129 H 4
Abyar ash Shuwayrif ○ **LAR** 192-193 F 3
Abydos ○ **AUS** 172-173 D 6
Abydos ∴•• **ET** 194-195 E 4
Abyei ○ **SUD** 206-207 J 4
Ābyek ○ **IR** 136-137 B 6
Abyj ○ **RUS** 110-111 Z 5
Abymes, Les ○ **F** 56 E 3
Abyrabyt ~ **RUS** 110-111 U 5
Acacias ○ **CO** 60-61 E 6
Academy Gletscher ⊂ **GRØ** 26-27 h 3
Acadia, Cape ▲ **CDN** 36-37 K 4
Acadia National Park ⊥ **USA** 46-47 O 3
Acadian Historic Village • **CDN** 38-39 M 5
Acadie ⊥ **CDN** 38-39 L 4
Acahay ○ **PY** 76-77 J 3
Açailândia ○ **BR** 68-69 E 4
Açai Paraná ○ **BR** 66-67 C 2
Acajutla ○ **ES** 52-53 K 5
Ačajvajam ○ **RUS** 112-113 Q 6
Ačajvajam ~ **RUS** 112-113 Q 6
Acala ○ **MEX** 52-53 H 3
Acámbaro ○ **MEX** 52-53 D 1
Acambuco, Arroyo ~ **RA** 76-77 E 2
Acampamento da Cameia ○ **ANG** 216-217 F 5
Acampamento de Indios ○ **BR** 70-71 H 2
Acampamento Grande ○ **BR** 62-63 H 5
Acancéh ○ **MEX** 52-53 K 1
Acandi ○ **CO** 60-61 C 3
Acangatá ○ **BR** 68-69 C 3
Acapetagua ○ **MEX** 52-53 H 4
Acaponeta ○ **MEX** 50-51 G 6
Acaponeta, Río ~ **MEX** 50-51 G 6
Acapu, Rio ~ **BR** 62-63 F 6
Acapulco de Juárez ○•• **MEX** 52-53 E 3
Acará ○ **BR** 62-63 K 6
Acará, Cachoeira ~ **BR** 66-67 J 5
Acará, Lago ○ **BR** 66-67 F 6
Acará, Rio ~ **BR** 62-63 K 6
Acará, Rio ~ **BR** 66-67 F 6
Acarai, Rio ~ **BR** 68-69 B 3
Acará-Mirim, Rio ~ **BR** 68-69 D 3
Acara ou Acarí, Serra ▲ **BR** 62-63 E 5
Acaraú ○ **BR** 68-69 H 3
Acaraú, Rio ~ **BR** 68-69 H 3
Acari ○ **PE** 64-65 E 9
Acari, Rio ~ **BR** 62-63 E 6
Acari, Rio ~ **BR** 66-67 H 6
Acari, Rio ~ **BR** 72-73 H 3
Acarigua ○ **YV** 60-61 G 3
Acasio ○ **BOL** 70-71 D 5
Acasta River ~ **CDN** 30-31 L 3
Acatayon ○ **GQ** 210-211 B 3
Acatic ○ **MEX** 52-53 C 1
Acatlán ○ **MEX** 52-53 F 2
Acatlán de Osorio ○ **MEX** 52-53 E 2
Acayucan ○ **MEX** 52-53 G 3
Aččen, ozero ○ **RUS** 112-113 X 4
Aččitov, togi ▲ **US** 136-137 G 3
Accomac ○ **USA** 46-47 L 7
Accra ★••• **GH** 202-203 K 7
Aččygyj-Taryn-Jurjah ~ **RUS** 110-111 Y 7
Acebuches ○ **MEX** 50-51 H 3
Aceguá ○ **BR** 76-77 K 6
Acequias ○ **YV** 60-61 F 3
Acequias, Las ○ **RA** 78-79 H 2
Achaacha ○ **DZ** 190-191 C 2
Achacachi ○ **BOL** 70-71 C 5
Achaguas ○ **YV** 60-61 G 4
Achalpur ○ **IND** 138-139 F 9
Achao ○ **RCH** 78-79 C 7
Achar ○ **ROU** 78-79 L 2
Acheb ○ **DZ** 190-191 G 6
Achegtim ≺ **RIM** 196-197 E 5
Achelouma ~ **RN** 198-199 F 2
Achelouma ≺ **RN** (AGA) 192-193 E 6
Acheng ○ **VRC** 150-151 F 5
Acheron River ~ **AUS** 180-181 H 4
Achguig el Adam ≺ **RIM** 196-197 E 5
Achiasi ○ **GH** 202-203 K 7
Achibueno, Río ~ **RCH** 78-79 D 4
Achill Island ⌒ **IRL** 90-91 B 5
Achim, Oudi ~ **TCH** 198-199 J 5
Achinsk = Ačinsk ☆ **RUS** 116-117 E 7
Achiras ○ **RA** 78-79 G 2
Achiri ○ **BOL** 70-71 C 5
Achnasheen ○ **GB** 90-91 E 3
Achoma ○ **PE** 70-71 B 4
Achton Friis Ø ⌒ **GRØ** 26-27 q 4
Acıgöl ○ **TR** 128-129 C 4
Acimã, Igarapé ~ **BR** 66-67 D 6
Āčīn ○ **AFG** 138-139 C 2
Ačinsk ☆ **RUS** 116-117 E 7
Acıpayam ☆ **TR** 128-129 C 4
Acireale ○ **I** 100-101 E 6
Ačit ☆ **RUS** 96-97 K 5
Ačit nuur ○ **MAU** 116-117 E 11
Ačkasar, gora ▲ **AR** 128-129 L 2
Ackerman ○ **USA** 48-49 D 3
Acklins, Bight of ≈ 54-55 H 3
Acklins Island ⌒ **BS** 54-55 J 3
Aco ○ **PE** 64-65 D 7
Acobamba ○ **PE** 64-65 E 8
Acoma Indian Reservation ⚔ **USA** 44-45 D 2
Acomayo ○ **PE** 70-71 B 3
Aconcagua, Cerro ▲ **RA** 78-79 D 2
Aconcagua, Parque Nacional ⊥ **RA** 78-79 D 2
Aconquija, Sierra del ▲ **RA** 76-77 D 4
Acopiara ○ **BR** 68-69 J 5
Acos ○ **PE** 64-65 D 7
Acostambo ○ **PE** 64-65 E 8
Acraman, Lake ○ **AUS** 178-179 C 6
Acre ◘ **BR** 66-67 B 7
Acre, Rio ~ **BR** 66-67 D 7
Acre, Río ~ **BR** 70-71 B 2
Actinolite ○ **CDN** 38-39 F 6
Acton State Historic Site ∴• **USA** 44-45 J 3
Actopan ○ **MEX** 52-53 E 1
Acuã, Rio ~ **BR** 66-67 F 6
Açu da Torre ○ **BR** 72-73 L 2
Acufre, Paso de ▲ **RA** 76-77 B 6
Acula ○ **MEX** 52-53 G 2
Acul du Nord ○ **RH** 54-55 J 5
Acultzingo ○ **MEX** 52-53 F 2
Acurnam ○ **GQ** 210-211 C 3
Acyköl ○ **KA** 136-137 M 3
Acyojyl ~ **KA** 126-127 L 3
Acysu ~ **KA** 124-125 J 3
Acysu, köl ○ **KA** 124-125 D 5
Aczo ○ **PE** 64-65 D 6
Ada ○ **GH** 202-203 L 7
Ada ○ **USA** 44-45 J 2
Adab ∴• **IRQ** 128-129 L 7
Ādaba ○ **ETH** 208-209 D 5
Adad Cus, Uar ≺ **SP** 212-213 J 2
Adadikam ○ **RI** 166-167 H 2
Adaevka ○ **RUS** 124-125 C 3
Adaf ▲ **DZ** 190-191 G 9
Adaigba ○ **WAN** 204-205 G 5
Adair, Bahía de ≈ 50-51 C 2
Adaiso ○ **GH** 202-203 K 7
Adaja, Río ~ **E** 98-99 E 4
Adak ○ **USA** 22-23 H 7
Adak Island ⌒ **USA** 22-23 H 7
Adaklı ☆ **TR** 128-129 J 3
Adak Strait ≈ 22-23 H 7
Adalei ○ **SP** 212-213 K 2
Adam ○ **OM** 132-133 K 2
Adam, Mount ▲ **GB** 78-79 L 6
Adam, Point ▲ **USA** 22-23 U 3
Adam al-Hulay ○ **KSA** 132-133 B 3
Adamantina ○ **BR** 72-73 E 6
Adamaoua = Adamawa ◘ **CAM** 204-205 K 5
Adamaoua, Massif de l' ▲ **CAM** 204-205 K 5
Adamawa = Adamaoua ◘ **CAM** 204-205 K 5
Adamello ▲ **I** 100-101 C 1
Adaminaby ○ **AUS** 180-181 K 3
Ādamī Tulu ○ **ETH** 208-209 D 5
Adams, Cape ▲ **ARK** 16 F 30
Adams, Mount ▲ **USA** 40-41 D 2
Adams Lake ○ **CDN** (BC) 32-33 L 6
Adams Lake ○ **CDN** (BC) 32-33 L 6
Adam's Peak ▲•• **CL** 140-141 J 7
Adams River ~ **CDN** 32-33 L 6
'Adan ○• **Y** 132-133 D 7
Adana ☆• **TR** 128-129 F 4
Aḍana, Wādī ~ **Y** 132-133 D 6
Adane ○ **G** 210-211 C 4
Adang, Teluk ≈ 164-165 E 4
Adani ○ **WAN** 204-205 G 5
Adaouda ▲ **DZ** 190-191 E 9
Adapazarı = Sakarya ○ **TR** 128-129 D 2
Adar ○ **TCH** 206-207 E 3
Adar, Khor ~ **SUD** 206-207 L 4
Adarama ○ **SUD** 200-201 G 4
Adarot ○ **SUD** 200-201 H 4
Adaut ○ **RI** 166-167 F 6
Adavale ○ **AUS** 178-179 H 3
Adda ~ **I** 100-101 B 1
Adda ~ **SUD** 206-207 G 4
aḍ-Ḍab'a ○ **ET** 194-195 D 2
ad-Dabbah ○ **SUD** 200-201 E 3
Ad Dahāwah ≺ **LAR** 192-193 J 5
ad-Dāḫila, al-Wāḥāt ⊥• **ET** 194-195 D 5
ad-Dakhla ○ **MA** 196-197 C 3
Addala-Suhgel'meer, gora ▲ **RUS** 126-127 G 6
ad-Dāmir ○ **SUD** 200-201 F 4
ad-Dammām ☆ **KSA** 134-135 D 5
Addanki ○ **IND** 140-141 H 3
ad-Dār al-Bayda ☆ **MA** 188-189 H 4
Ad Darsia ○ **LAR** 192-193 J 1
ad-Dauḥa ★ **Q** 134-135 D 6
ad-Dawwār, Kafr ○ **ET** 194-195 E 2
Addi ○ **CAM** 206-207 B 5
ad-Diffa ⊥ **ET** 192-193 L 2
Addis Ababa = Ādīs Ābeba ★•• **ETH** 208-209 D 4
Addo ○ **ZA** 220-221 G 6
Addoi, Uar ≺ **SP** 212-213 H 2
Addo-Olifant National Park ⊥ **ZA** 220-221 G 6
ad-Du'ayn ○ **SUD** 206-207 H 3
ad-Dubaiki, Bi'r ≺ **ET** 194-195 D 2
ad-Dubasi ○ **SUD** 200-201 F 5
ad-Duwaym ○ **SUD** 200-201 F 5
Adé ○ **TCH** 198-199 K 6
Adéane ○ **SN** 202-203 B 3
Adel ○ **USA** 48-49 G 4
Adelaide ☆• **AUS** 180-181 E 3
Adelaide ○ **ZA** 220-221 H 6
Adelaide Island ○ **ARK** 16 G 30
Adelaide Island ⌒ **ARK** 16 G 30
Adelaide Peninsula ⌣ **CDN** 24-25 X 6
Adelaide River ○• **AUS** 172-173 K 2
Adel Bagrou ○ **RIM** 196-197 G 7
Adelbert Range ▲ **PNG** 183 C 3
Adēlē ○ **ETH** 208-209 D 5
Adele Island ⌒ **AUS** 172-173 F 3
Adelia María ○ **RA** 78-79 G 2
Adélie, Terre ⊥ **ARK** 16 G 15
Adelong ○ **AUS** 178-179 H 2
Ademuz ○ **E** 98-99 G 4
Aden = 'Adan ○• **Y** 132-133 D 7
Aden, Gulf of ≈ 208-209 G 3
Adendorp ○ **ZA** 220-221 G 6
Adentan ○ **GH** 202-203 K 7
Aderbissinat ○ **RN** 198-199 C 5
Aderpaëta ~ **RUS** 108-109 Q 7
Aderuba, Ğabal ▲ **ER** 200-201 H 5
Adéta ○ **RT** 202-203 L 6
'Adfā' ○ **KSA** 130-131 G 3
Adi, Pulau ⌒ **RI** 166-167 G 4
Ādī Abun ○ **ETH** 200-201 J 5
Adiaké ○ **CI** 202-203 J 7
Adiangdia ▲ **DY** 202-203 L 5
Ādī Ārk'ay ○ **ETH** 200-201 H 6
Adicora ○ **YV** 60-61 G 2
Ādī Da'iro ○ **ETH** 200-201 J 5
Adidome ○ **GH** 202-203 L 6
Adieu, Cape ▲ **AUS** 176-177 M 6
Adieu-Vat ○ **F** 62-63 H 3
Ādīgala ○ **ETH** 208-209 F 3
Àdige ~ **I** 100-101 D 2
Àdige = Etsch ~ **I** 100-101 C 1
Ādīgrat ○ **ETH** 200-201 J 5
Ādī Gudom ○ **ETH** 200-201 J 6
Ādīk'eyih ○ **ER** 200-201 J 5
Ādīkwala ○ **ER** 200-201 J 5
Adilābād ○ **IND** 138-139 G 10
Adin ○ **USA** 40-41 D 5
Adiora ≺ **RMM** 196-197 K 6
Adipala ○ **RI** 168 C 3
Adīr ☆ **LAR** 192-193 E 4
Ādī Ramets' ○ **ETH** 200-201 H 6
'Aḏīrīyāt, Ğibāl al- ▲ **JOR** 130-131 E 2
Adirondack Mountains ▲ **USA** 46-47 L 3
Ādīs Ābeba ★•• **ETH** 208-209 D 4
Ādīs 'Alem ○• **ETH** 208-209 D 4
Ādīs Zemen ○ **ETH** 200-201 H 6
Ādī Ugrī ○ **ER** 200-201 J 5
Adıyaman ☆ **TR** 128-129 H 4
Adjeloho, Adrar ▲ **DZ** 190-191 G 8
Adjengré ○ **RT** 202-203 L 5
Adjerar ▲ **DZ** 190-191 E 8
Adjiro ~ **DY** 202-203 L 5
Adjohoun ○ **DY** 204-205 E 5
Adjud ○ **RO** 102-103 E 4
Adjuntar, Presa de las ≺ **MEX** 50-51 K 6
Adjuntas, Las ○ **YV** (BOL) 60-61 J 4
Adjuntas, Las ○ **YV** (FED) 60-61 H 2
Adlavik Islands ⌒ **CDN** 36-37 U 7
Adler ○ **RUS** 126-127 C 6
Admer, Erg d' ⊥ **DZ** 190-191 G 8
Admer, Plaine d' ⌣ **DZ** 190-191 G 8
Admiral Collinson, Cape ▲ **CDN** 24-25 V 5
Admiraltejstva, poluostrov ⌣ **RUS** 108-109 G 4
Admiralty Gulf ≈ 172-173 G 3
Admiralty Gulf Aboriginal Land ⚔ **AUS** 172-173 G 3
Admiralty Inlet ≈ 24-25 c 4
Admiralty Inlet ≈ 40-41 C 1
Admiralty Island ⌒ **CDN** 24-25 V 6
Admiralty Island ⌒ **USA** 32-33 C 3
Admiralty Island National Monument Kootznoowoo Wilderness ⊥• **USA** 32-33 C 3
Admiralty Islands ⌒ **PNG** 183 D 2
Admiralty Range ▲ **ARK** 16 F 17
Admont ○•• **A** 92-93 N 5
Ado ○ **WAN** (OGU) 204-205 E 5
Ado ○ **WAN** (PLA) 204-205 G 4
Ado Awaiye ○ **WAN** 204-205 E 5
Ado-Ekiti ○ **WAN** 204-205 F 5
Adok ○ **SUD** 206-207 K 4
Adolfo ○ **BR** 72-73 F 6
Adolfo Gonzáles Chaves ○ **RA** 78-79 J 5
Adolfo López Mateos, Presa ≺ **MEX** 50-51 F 5
Adolf S. Jensen Land ⊥ **GRØ** 26-27 p 5
Adonara, Pulau ⌒ **RI** 166-167 B 6
Ādoni ○ **IND** 140-141 G 3
Adorf ○ **D** 92-93 M 3
Adoru ○ **WAN** 204-205 G 5
Ado-Tymovo ○ **RUS** 122-123 K 3
Adoumandjali ○ **RCA** 210-211 E 2
Adoumri ○ **CAM** 204-205 K 4
Adour ~ **F** 90-91 G 10
Adra ○ **E** 98-99 F 6
Adranga ○ **ZRE** 212-213 C 2
Adrar ☆• **DZ** (ADR) 188-189 L 7
Adrar ▲ **DZ** 190-191 F 8
Adrar Massif ▲ **RIM** 196-197 E 4
Adraskan ○ **AFG** 134-135 K 2
Adrasman ○ **TJ** 136-137 M

'Ağlūn, Ğabal ▲ JOR 130-131 D 1
'Ağmān ○ UAE 134-135 F 6
Agmar ≺ RIM 196-197 E 2
Agnamala, Mount ▲ RP 160-161 D 3
Agnes Lake ⬭ USA 46-47 C 1
Agnes Waters ○ AUS 178-179 L 3
Agnew ○ AUS 176-177 F 4
Agnibilékrou ○ CI 202-203 J 6
Agnie-Afanas'evsk ○ RUS 122-123 H 3
Agnita ○ RO 102-103 D 5
Agno ∼ RP 160-161 D 5
Agnone ○ I 100-101 E 4
Ago ○ J 152-153 G 7
Ago-Are ○ WAN 204-205 E 4
Agogo ○ GH 202-203 K 6
Agona ○ GH 202-203 J 6
Agona Junction ○ GH 202-203 K 7
Agotu ○ PNG 183 C 4
Agou ○ CI 202-203 J 7
Agou, Mont ▲ RT 202-203 L 6
Agoudal ○ MA 188-189 J 4
Agoueïnīt ○ RIM 196-197 G 6
Agou Gadzépé ○ RT 202-203 L 6
Agouna ○ DY 202-203 L 6
Agounni Jefal ≺ RMM 196-197 J 6
Agpamiut ○ GRØ 28-29 O 4
Agra ○ ··· IND 138-139 G 6
Agrado, El ○ CO 60-61 F 4
Agra-Emneke, gora ▲ RUS 110-111 X 5
Agrahanskij poluostrov ⌣ RUS 126-127 G 6
Ágreda ○ E 98-99 G 4
Āgrestān ○ AFG 134-135 M 2
Āğrı ☆ TR 128-129 K 3
Agrigento ○ I 100-101 D 6
Agrínio ○ GR 100-101 H 5
Agrio, Río ∼ RA 78-79 E 5
Agrópoli ○ I 100-101 E 4
Agryz ☆ RUS 96-97 H 5
Agua Amarga, Pampa del ⫠ RA 78-79 E 5
Agua Azúl ○ HN 52-53 L 4
Agua Azúl Cascades ∼· MEX 52-53 H 3
Agua Azul Falls ∼ BH 52-53 K 3
Agua Blanca ○ YV 60-61 K 4
Agua Boa ○ BR 72-73 D 3
Água Boa ○ BR 72-73 J 4
Agua Boa do Univini, Rio ∼ BR 62-63 D 5
Agua Braga ○ BR 72-73 F 2
Água Branca ○ BR 68-69 K 5
Agua Branca, Igarapé ∼ BR 66-67 H 7
Agua Caliente ⫠ PE 64-65 E 6
Agua Caliente ○ RA 64-65 E 6
Agua Caliente, Río ∼ BOL 70-71 F 4
Agua Caliente Indian Reservation ⚔ USA 40-41 F 9
Aguacatán ○ GCA 52-53 J 4
Aguachica ○ CO 60-61 E 3
Água Clara ○ BR 72-73 D 6
Aguaçuzinho ○ BR 70-71 J 6
Aguada de Pasajeros ○ C 54-55 E 3
Aguadas ○ CO 60-61 D 5
Aguados, Serra dos ▲ BR 72-73 E 7
Agua Duke, Caleta ≈ 76-77 B 3
Agua Dulce ○ MEX 52-53 G 2
Aguadulce ○ PA 52-53 D 7
Agua Escondida ○ RA 78-79 E 4
Água Fria ○ BR 68-69 J 7
Água Fria, Ribeiro ∼ BR 68-69 D 5
Agua Fria, Rio ∼ BR 72-73 E 2
Agua Fria River ∼ USA 40-41 H 8
Agua Hedionda, Cerro ▲ RA 78-79 F 2
Aguaí ○ BR 72-73 G 7
Agua Linda ○ YV 60-61 G 2
Aguán, Río ∼ HN 52-53 L 4
Aguanaval, Río ∼ MEX 50-51 H 5
Agua Negra, Paso del ▲ RA 76-77 C 6
Agua Negra, Río ∼ RA 76-77 C 6
Agua Nueva ○ MEX (COA) 50-51 J 5
Agua Nueva ○ MEX (TAM) 50-51 K 6
Agua Nueva ○ USA 44-45 H 6
Aguanus, Rivière ∼ CDN 38-39 N 3
Aguapai, Rio ∼ BR 70-71 H 4
Agua Pasto ○ BOL 70-71 G 6
Aguapei, Serra do ▲ BR 70-71 H 4
Aguapey, Río ∼ RA 76-77 J 5
Água Preta, Igarapé ∼ BR 66-67 E 3
Agua Prieta ○ MEX 50-51 E 2
Aguara, Río ∼ PY 76-77 J 3
Aguaray ○ RA 76-77 F 2
Aguarico, Río ∼ EC 64-65 D 1
Aguaro-Guariquito, Parque Nacional ⊥ YV 60-61 H 3
Aguasay ○ YV 60-61 K 3
Águas Belas ○ BR 68-69 K 6
Aguas Blancas ○ BOL 76-77 E 2
Aguas Blancas ○ RCH 76-77 C 3
Aguas Blancas, Cerro ▲ RA 76-77 C 3
Aguas Blancas, Quebrada de ∼ RCH 76-77 D 2
Aguás Blancas y Aguás Negras, Reserva Faunística ⊥ YV 60-61 F 3
Aguascalientes ◘ MEX 50-51 H 6
Aguascalientes ☆· MEX (AGS) 50-51 H 7
Aguas Calientes, Paso de ▲ RA 76-77 C 3
Aguas Calientes, Salar ⬭ RCH 76-77 D 2
Aguas Calientes, Sierra de ▲ RA 76-77 D 3
Aguas Claras ○ C 54-55 D 3
Aguas Claraso ○ C 54-55 G 4
Águas de São Clara ○ BR 74-75 E 5
Águas Formosas ○ BR 72-73 K 4
Aguas Negras ○ PE 64-65 E 2
Aguateca ∴· GCA 52-53 J 3
Agua Verde ou Anhanazá, Rio ∼ BR 70-71 J 4
Agua Viva ○ YV 60-61 F 3
Aguaytia ○ PE 64-65 E 6
Aguaytia, Río ∼ PE 64-65 E 6
Aguazul ○ CO 60-61 E 5
Agu Bay ≈ 24-25 c 5
Agudda Cecilio ○ RA 78-79 G 6
Agudos do Sul ○ BR 74-75 F 5
Agudos Grandes, Serra ▲ BR 74-75 F 5
Águeda ○ P 98-99 C 4
Aguelhok ○ RMM 196-197 L 5
Aguelt ez Zerga ≺ RIM 196-197 C 5
Aguemour ⫠ DZ 190-191 E 7
Aguemour, Oued ∼ DZ 190-191 E 7
Aguer-Tay, Falaise de l' ▲ TCH 198-199 H 2
Aguéssis ≺ RN 198-199 D 4
Agues Verdes, Raudal ∼ CO 64-65 F 1
Aguga ∼ EAU 212-213 D 2
Água Branca ○ BR 72-73 K 5
Aguiar Javaés ○ BR 68-69 D 7
Aguié ○ RN 198-199 C 6
Aguieira, Barragem da ≺ P 98-99 C 4
Aguila ○ USA 40-41 H 9
Aguila, El ○ BOL 70-71 F 4
Aguila, Gruta C. del · ROU 78-79 L 2
Aguilal ≺ RIM 196-197 C 6
Aguilál Faï ○ RIM 196-197 C 5
Aguilar ○ E 98-99 E 6
Aguilar, Cerro ▲ RA 76-77 E 2
Aguilar, El ○ RA 76-77 E 2
Aguilar, Salar de ⬭ RCH 76-77 C 3
Aguilar de Campoo ○ E 98-99 E 3
Aguilares ○ ES 52-53 K 5
Águilas ○ E 98-99 G 6
Aguiliilla ○ MEX 52-53 C 2
Aguirre, Bahía ≈ 80 H 7
Aguiz ⩕ ER 200-201 K 5
Aguja, Cerro ▲ RA 78-79 D 7
Aguja, Cerro ▲ RCH 80 F 7
Aguja, Punta ▲ PE 64-65 B 4
Agul ∼ RUS 116-117 H 8
Āgula'i ○ ETH 200-201 J 6
Agulhas, Cape = Agulhas, Kaap ▲ ZA 220-221 D 7
Agulhas, Cape = Kaap Agulhas ▲ ZA 220-221 D 7
Agulhas, L' ○ ZA 220-221 D 7
Agulhas Basin ≃ 6-7 M 13
Agulhas Plateau ≃ 6-7 M 12
Agulhas Ridge ≃ 6-7 K 13
Agumbe ○ IND 140-141 F 4
Aguni-shima ⩕ J 152-153 B 11
Agur ○ EAU 212-213 D 2
Agurá Grande ○ RA 76-77 G 6
Agusan ∼ RP 160-161 F 8
Agutaya Island ⩕ RP 160-161 D 7
Agwampt ∼ SUD 200-201 G 3
Agwarra ○ WAN 204-205 F 3
Agweri ○ WAN 204-205 G 5
Agwit ○ SUD 206-207 H 4
Agwok ○ SUD 206-207 J 5
Ahaba ○ WAN 204-205 G 6
Ahaberge ▲ NAM 216-217 F 9
Ahad al-Masāra ○ KSA 132-133 C 5
Ahad Rāfida ○· KSA 132-133 C 4
Ahalcihe ○· GE 126-127 E 7
Ahalkalaki ○ GE 126-127 E 7
Ahamansu ○ GH 202-203 L 6
Ahanduizinho, Rio ∼ BR 70-71 K 7
Ahangaran ○ US 136-137 L 4
Ahar ○· IR 128-129 M 3
Ahaura ○ NZ 182 C 5
Ahča-Kujma ○ TM 136-137 D 5
Aḥḍar, al-Ğabal al- ▲ OM 132-133 K 2
Ahellakane, Adrar ▲ DZ 190-191 E 7
Ahémè, Lac ⬭ DY 202-203 L 6
Ahenkro ○ GH 202-203 L 6
Ahero ○ EAK 212-213 E 4
Ahfir ○ MA 188-189 K 3
Ahíllio ○ GR 100-101 J 5
Ahioma ○ PNG 183 F 6
Ahiti ○ NZ 182 E 3
Ahklun Mountains ▲ USA 20-21 M 6
Ahlat ☆· TR 128-129 K 3
Aḥmad, Bi'r ○ Y 132-133 D 7
Aḥmadābād ○ AFG 134-135 J 1
Ahmadābād ○·· IND 138-139 D 8
Aḥmadal-Yāsin ○ IRQ 128-129 L 6
Aḥmadī, al- ◘ KWT 130-131 K 3
Aḥmadī, al- ☆ KWT 130-131 L 3
Ahmadnagar ○· IND 138-139 E 10
Ahmadpur ○ IND 138-139 F 10
Ahmadpur East ○ PK 138-139 C 5
Ahmadpur Lamma ○ PK 138-139 C 5
Ahmadpur Siāl ○ PK 138-139 C 4
Ahmad Wāl ○ PK 134-135 L 4
Ahmar Mountains ▲ ETH 208-209 E 4
Ahmatova, zaliv ⬭ RUS 108-109 e 2
Ahmeta ○ GE 126-127 F 7
Ahmic Harbour ○ CDN 38-39 E 6
Aḥmim ○· ET 194-195 E 4
Ahnet, Adrar n' ▲ DZ 190-191 D 8
Ahoada ○ WAN 204-205 G 6
Ahome ○ MEX 50-51 E 5
Ahoskie ○ USA 48-49 K 1
Ahousat ○ CDN 32-33 G 7
Ahram ○ IR 134-135 D 4
Ahraura ○ IND 142-143 C 3
Ahrweiler, Bad Neuenahr- ○ D 92-93 J 3
Ahsu = Āğsu ○ AZ 128-129 N 2
Ahtamar · TR 128-129 K 3
Ahtaranda ∼ RUS 118-119 F 4
Ähtäri ○ FIN 88-89 H 5
Ahtarsk, Primorsko- ○ RUS 102-103 L 4
Ahtme, Jõhvi- ○ EST 94-95 K 2
Ahtuba ∼ RUS 96-97 E 10
Ahtubinsk ☆ RUS 96-97 E 9
Ahty ○ RUS 126-127 G 7
Ahuacatlan ○ MEX 50-51 K 7
Ahuacatlán ○ MEX 52-53 F 1
Ahuachapán ☆ ES 52-53 K 5
Ahualulco ○ MEX 50-51 J 6
Ahualulco de Mercata ○ MEX 52-53 C 1
Ahuano ○ EC 64-65 D 2
Ahunba ○ US 136-137 N 4
Ahurjan ∼ AR 128-129 K 2
Ahus, Pulau ⩕ RI 164-165 E 2
Ahvāz ☆· IR 134-135 C 3
Ahvenanmaa = Åland ⩕ FIN 88-89 F 6
Ahwa ○ IND 138-139 D 9
Aḥwar ○ Y 132-133 E 7
Aḥwar, Wādī ∼ Y 132-133 E 7
Ahzar, Vallée de l' ⫠ RMM 196-197 M 7
Ai-Ais ○· NAM 220-221 C 3
Aiak, Cape ▲ USA 22-23 N 6
Aiaktalik Island ⩕ USA 22-23 U 4
Aialik Cape ▲ USA 20-21 Q 7
Aianí ○ GR 100-101 H 4
Aiapuá ○ BR 66-67 F 5
Aiapuá, Lago ⬭ BR 66-67 F 5
Aiari, Rio ∼ BR 66-67 C 2
Aibak ☆· AFG 136-137 K 6
Aibetsu ○ J 152-153 K 3
Aichilik River ∼ USA 20-21 T 2
Aidarhan su ḳoimašy suḳ ≺ KA 96-97 F 9
Aiddejavrre Fjellstue ○ N 86-87 L 2
Aiduma, Pulau ⩕ RI 166-167 H 3
Aiduna ○ RI 166-167 H 4
Aiea ○ USA 48-49 D 7
Aiema River ∼ PNG 183 B 4
Aiere ○ WAN 204-205 G 5
Aigene mekeni ⫠ KA 124-125 F 6
Aigle, l' ○ F 90-91 H 7
Aigles, Lac-des- ○ CDN 38-39 K 5
Aigneau, Lac ⬭ CDN 36-37 O 6
Aiguá ○ ROU 78-79 M 3
Aiguá, Arroyo del ∼ ROU 78-79 M 3
Aigues ∼ F 90-91 K 9
Aiguilete, Cerro ▲ RCH 80 D 5
Aihuicheng · VRC 150-151 F 3
Aija ○ PE 64-65 D 6
Aikar, Tanjung ▲ RI 166-167 H 2
Aikawa ○ J 152-153 H 5
Aiken ○ USA 48-49 H 3
Aikima ○ RI 166-167 K 4
Ailaoshan Z.B. ⊥· VRC 156-157 B 4
Aileron ○ AUS 178-179 B 2
Aileu ○ RI 166-167 C 6
Ailigandí ○ PA 52-53 E 7
Ailinglapalp ⩕ MAI 13 J 2
Aillik ○ CDN 36-37 U 7
Aim ○ RUS 120-121 F 4
Aim ∼ RUS 120-121 E 4
Aimere ○ RI 168 E 7
Aimogasta ○ RA 76-77 D 5
Aimorés ○ BR 72-73 K 5
Aimorés, Serra dos ▲ BR 72-73 K 4
Aimorés, Serra dos ▲ BR 72-73 K 5
Ain ∼ F 90-91 K 8
'Ain, al- ○ UAE 134-135 F 6
'Ain, Ra's al- ☆ SYR 128-129 J 4
'Ain, Wādī l- ∼ OM 132-133 J 2
'Ain al-'Arab ○ SYR 128-129 H 4
'Ain al-Bakra ○ KSA 130-131 K 6
'Ain al-Ğuwairi ○ Y 132-133 F 6
'Ain al-Maqfi ≺ ET 194-195 D 4
Āin al-Maqfi ≺ ET 194-195 D 4
'Ain an-Nafṭ ○ IRQ 128-129 K 6
Āin as-Sāqi ≺ ET 194-195 D 4
'Ain as-Sāqi ≺ ET 194-195 D 4
Ainaži ○ LV 94-95 J 3
Aïn Beida ○ DZ 190-191 F 3
Aïn Benian ○ DZ 190-191 D 2
Âïn-Benîmathar ○ MA 188-189 K 3
Aïn Ben Tili ○ RIM 196-197 F 2
Aïn Bessem ○ DZ 190-191 D 2
'Aïn Bire ≺ RIM 196-197 F 6
Âïn Boubat ≺ RIM 196-197 D 6
Aïn Boucif ○ DZ 190-191 D 3
'Ain Dār ○ KSA 130-131 L 5
Aïn Defla ☆ DZ 190-191 C 2
Aïn Deheb ○ DZ 190-191 C 3
'Ain Diwār ○ SYR 128-129 K 4
Aïn Draham ○ TN 190-191 G 2
Âïn-Ech-Chair ○ MA 188-189 K 4
Aïn El Bell ○ DZ 190-191 D 3
Aïn el Brod ≺ DZ 190-191 E 6
Ain el Hadjadj ≺ DZ 190-191 D 6
Ain el Hadjadj ≺ DZ 190-191 F 7
Aïn El Hadjar ○ DZ 190-191 C 3
Aïn El Hadjel ○ DZ 190-191 D 3
Aïn El Hamara ○ DZ 190-191 D 3
Aïn El Melh ○ DZ 190-191 E 3
Aïn el-Orak ○ DZ 190-191 C 4
Aïn Fakroun ○ DZ 190-191 F 3
Aïn Fekan ○ DZ 190-191 C 3
Ainggyi ○ MYA 142-143 J 5
'Ain Ḥamūd ○ IRQ 130-131 J 2
'Ain Ḥumān ≺ ET 194-195 D 4
'Ain Ibn Fuhaid ○ KSA 130-131 J 4
'Ain Īsā ○ SYR 128-129 H 4
Aïn Kercha ○ DZ 190-191 F 3
Aïn Kermes ○ DZ 190-191 C 3
Aïn Khadra ○ DZ 190-191 E 3
Âïn-Leuh ○ MA 188-189 J 4
Aïn Madhi ○ DZ 190-191 D 4
Aïn Mansūr ≺ SUD 200-201 C 5
Aïn M'Lila ○ DZ 190-191 F 2
Aïn Oulmene ○ DZ 190-191 E 3
Aïn Oussera ○ DZ 190-191 D 3
Āin Qaiqab ≺ ET 192-193 L 3
Ainsa-Sobrarbe ○ E 98-99 H 3
'Ain Sifni ○ IRQ 128-129 K 4
Aïn Skhouna ○ DZ 190-191 C 3
'Ain Suḥna ○ ET 194-195 F 3
Ainsworth ○ USA 42-43 H 4
Aïn Tamr ≺ TN 190-191 G 4
Aïn Taya ○ DZ 190-191 D 2
Aïn Tédelès ○ DZ 190-191 C 3
Aïn Temouchent ☆ DZ 188-189 L 3
Aiome ○ PNG 183 C 3
Aiome, Mount ▲ PNG 183 C 3
Aiquebelle Provincial Park ⊥ CDN 38-39 E 4
Aiquile ○ BOL 70-71 E 6
Aiquiri, Rio ∼ BR 66-67 D 7
Airabu, Pulau ⩕ RI 162-163 G 3
Airbangis ○ RI 162-163 C 4
Airdrie ○ CDN 32-33 N 6
Aire ∼ F 90-91 K 7
Aire-sur-la-Lys ○ F 90-91 J 6
Aïr et du Ténéré, Réserve Naturelle Nationale de l' ⊥··· RN 198-199 D 3
Air Force Island ⩕ CDN 28-29 C 3
Airhitam, Teluk ≈ 162-163 J 6
Airi, Cachoeira do ∼ BR 66-67 H 6
Airlie Beach ○ AUS 174-175 K 7
Airmadidi ○· RI 164-165 J 3
Airmolek ○ RI 162-163 E 5
Airpanas ○ RI 166-167 C 5
Air Papan ○ MAL 162-163 E 3
Air Terjung Kaves · RI 164-165 F 6
Airways ○ CDN 32-33 P 5
Aisén, Seno ≈ 80 D 2
Aishihik ○ CDN 20-21 W 6
Aishihik Lake ⬭ CDN 20-21 W 6
Aisne, l' ∼ F 90-91 K 7
Aïssa, Djebel ▲ DZ 188-189 L 4
Aitana ▲ E 98-99 G 5
Aitape ○ PNG 183 B 2
Âït-Baha ○ MA 188-189 G 5
Aït el Khaoua, Erg ⫠ RMM 196-197 L 4
Aitkin ○ USA 42-43 L 2
Âït-Melloul ○ MA 188-189 G 5
Âït Morrhad ▲ MA 188-189 J 5
Âït Saadane ○ MA 188-189 J 5
Âït-Youssef-ou-Ali ○ MA 188-189 K 3
Aiuanã, Rio ∼ BR 66-67 E 3
Aiuiá-Miçu, Rio ∼ BR 68-69 B 7
Aiuruoca ○ BR 72-73 H 6
Aiwan Wan ∼ VRC 156-157 M 2
Aiwsa, Danau ⬭ RI 166-167 H 3
Aix-en-Provence ○· F 90-91 K 10
Aixiós ∼ GR 100-101 J 4
Aix-les-Bains ○ F 90-91 K 9
Aiyang, Mount ▲ PNG 183 A 3
Aiyetoro ○ WAN (KWA) 204-205 F 5
Aiyetoro ○ WAN (OGU) 204-205 E 5
Aiyura ○ PNG 183 C 4
Aizanoi ∴· TR 128-129 C 3
Aizawl ☆ IND 142-143 H 4
Aizpute ○·· LV 94-95 G 3
Aizuwakamatsu ○· J 152-153 H 6
Aj ∼ RUS 96-97 L 6
Ajaccio ☆· F 98-99 M 4
Ajacuba ○ MEX 52-53 E 1
Ajaguz ○ KA 124-125 M 5
Ajaguz ∼ KA 124-125 L 5
Ajajú, Río ∼ CO 64-65 F 1
Ajak ○ RUS 118-119 N 9
Ajakli ∼ RUS 108-109 b 6
Ajaktal, gory ▲ RUS 108-109 Z 7
Ajalpan ○ MEX 52-53 F 2
Ajan ○ RUS (IRK) 116-117 N 6
Ajan ☆ RUS (HBR) 120-121 H 5
Ajan ∼ RUS 108-109 Z 7
Ajan, ozero ∼ RUS 108-109 a 7
Ajana ○ AUS 176-177 C 3
Ajan-Jurjah ∼ RUS 120-121 M 2
Ajanka ○ RUS 112-113 O 5
Ajanka ∼ RUS 112-113 N 4
Ajanta ○· IND 138-139 E 9
Ajanta Caves ··· IND 138-139 E 9
Ajaokuta ○ WAN 204-205 G 5
Ajaria = Adžarskaja Avtonomnaja Respublika ◘ GE 126-127 D 7
Ajasse ○ WAN 204-205 F 4
Ajasso ○ WAN 204-205 H 6
Ajat ∼ KA 124-125 C 2
Ajaturku, ozero ⬭ RUS 108-109 Y 5
Ajava ∼ RUS 116-117 L 6
Ajax Peak ▲ USA 40-41 H 3
Ajdābiyā ◘ LAR 192-193 H 3
Ajdābiyā ☆·· LAR 192-193 J 2
Ajdar ∼ UA 102-103 L 3
Ajdarkŭl kŭli ⬭ US 136-137 K 4
Ajdarkuly, kŭli ⬭ US 136-137 K 4
Ajdarly ○ KA 124-125 D 6
Ajer' Terjun ○ MAL 162-163 D 2
Ajgyrzal, tau ▲ KA 124-125 G 4
Ajhal ○ RUS 110-111 H 7
Aji, Isla ⩕ CO 60-61 C 6
Ajibarang ○ RI 168 C 3
Ajigasawa ○ J 152-153 J 4
Ajikagungan ○ RI 162-163 F 7
Ajjer, Tassili n' ▲··· DZ 190-191 F 8
Ajjuva ∼ RUS 88-89 X 4
Ajkaegan ∼ RUS 114-115 N 3
Ajkeköl ○ KA 126-127 O 2
Ajkino ○ RUS 88-89 U 5
Ajmer ○ IND 138-139 E 6
Ajnabulak ○ KA 124-125 G 4
Ajni ○ TJ 136-137 L 5
Ajnianwāla ○ PK 138-139 D 4
Ajnskoe, ozero ⬭ RUS 122-123 K 4
Ajo ○ USA 40-41 H 9
Ajoda ○ WAN 204-205 F 5
Ajo Mountains ▲ USA 40-41 H 9
Ajon ○ RUS 112-113 O 2
Ajon, ostrov ⩕ RUS 112-113 P 2
Aj-Pim ∼ RUS 114-115 L 3
Ajrag = Cagaandörvölž ○ MAU 148-149 J 5
Ajryḳ ○ KA 124-125 K 3
Ajsary ○ KA 124-125 G 2
Ajtau ▲ KA 124-125 J 6
Ajtor, ozero ⬭ RUS 114-115 J 4
Ajtos ○ BG 102-103 E 6
Ajuly, Aḳsu- ○ KA 124-125 H 4
Ajumaku ○ GH 202-203 K 7
Ajumkan ∼ RUS 120-121 D 6
Ajuy ○ RP 160-161 E 7
Ajvasedapur ∼ RUS 114-115 O 2
Ajyrtas ○ KA 124-125 K 4
Aka ∼ GH 202-203 L 6
Akaba ○ RT 202-203 L 6
Akaba, Réservat d' ⊥ RT 202-203 L 6
Akaba Pass ▲ SUD 200-201 H 3
Akabar ≺ RMM 202-203 L 2
Akabli ○ DZ 190-191 C 7
Akačan ∼ RUS 120-121 H 3
Akademii, zaliv ≈ 120-121 G 6
Akademii Nauk, lednik ⊂ RUS 108-109 Z 1
Akademika Obručeva, hrebet ▲ RUS 116-117 G 9
Akadomari ○ J 152-153 H 6
Aka-Eze ○ WAN 204-205 G 6
Akagera ∼ RWA 212-213 C 5
Akagera, Parc national de l' ⊥ RWA 212-213 C 4
Akagi ○ J 152-153 E 7
Akaishi-sanmyaku ▲ J 152-153 H 7
Akaka ○ G 210-211 B 5
Āk'ak'ī Beseka ○ ETH 208-209 D 4
Akakro ○ CI 202-203 H 7
Akakus ··· LAR 190-191 H 8
Akakus, Jabal ▲ LAR 190-191 H 8
Akālgarh ○ PK 138-139 D 3
Akalkot ○ IND 140-141 G 2
Akamba, Chute ∼ ZRE 210-211 L 3
Akam Éffak ○ G 210-211 C 3
Akamkpa ○ WAN 204-205 H 6
Akankohan ○ J 152-153 L 3
Akan National Park ⊥ J 152-153 L 3
Akanous ○ NAM 220-221 D 2
Akanyaru ∼ RWA 212-213 B 5
Akaroa ○ NZ 182 D 5
Akasame ○ PNG 183 B 2
Akasha ○ SUD 200-201 E 2
Akashi ○ J 152-153 F 7
Äkäslompolo ○ FIN 88-89 H 3
Akassa ○ WAN 204-205 G 6
Akat Amnuai ○ THA 158-159 G 2
Akatsi ○ GH 202-203 L 6
Akbaba Dağı ▲ TR 128-129 K 2
Akbajtal, pereval ▲ TJ 136-137 N 5
Akbarpur ○ IND (BIH) 142-143 C 3
Akbarpur ○ IND (UTP) 142-143 C 2
Aḳbastöbe, tau ▲ KA 126-127 P 4
Akbou ○ DZ 190-191 E 2
Akbulak ☆ RUS 96-97 J 8
Akçaabat ☆ TR 128-129 H 2
Akçadağ ☆ TR 128-129 G 3
Akçakale ☆ TR 128-129 H 4
Akçakoca ☆· TR 128-129 D 2
Akçakoca Dağları ▲ TR 128-129 D 2
Akçalı Dağları ▲ TR 128-129 E 4
Aḳčatau ○ KA 124-125 J 5
Akçay ∼ TR 128-129 C 4
Akchâr ⫠ RIM 196-197 C 5
Ak Dağlar ▲ TR 128-129 F 3
Ak Dağlar ▲ TR 128-129 C 4
Akdağmadeni ☆ TR 128-129 F 3
Ak-Dovurak ○ RUS 116-117 E 10
Aḳdym, tau ▲ KA 124-125 H 3
Akdžakala, vpadina ⌣ TM 136-137 F 4
Akébou ⫠ RT 202-203 L 6
Akela ○ USA 44-45 D 3
Akelama ∼ RI 164-165 L 3
Akelamo ○ RI (MAL) 164-165 K 4
Akelamo ○ RI (MAL) 164-165 K 3
Akelamo ○ RI (MAL) 164-165 L 3
Akelamo, Tanjung ▲ RI 164-165 K 4
Akeley ○ USA 42-43 K 2
Akeonik ○ USA 20-21 K 1
Akeouet, Hassi in ≺ DZ 190-191 G 7
Akera ∼ AZ 128-129 M 3
Åkersberga ☆ S 86-87 J 7
Aketi ○ ZRE 210-211 J 2
Aketi ∼ ZRE 210-211 K 2
Akhdar, Al Jabal al ◘ LAR 192-193 J 1
Akhicha, Daïet ⬭ DZ 190-191 C 6
Akhiok ○ USA 22-23 T 4
Akhisar ☆ TR 128-129 B 3
Akhmed, I-n- ≺ RMM 196-197 K 5
Akhnoor ○ IND 138-139 E 3
Aki ○ J 152-153 E 8
Akiachak ○ USA 20-21 K 6
Akiéni ○ G 210-211 D 4
Akimiski Island ⩕ CDN 34-35 Q 4
Akıncı Burnu ▲ TR 128-129 F 4
Akinum ○ PNG 183 E 4
Akišma ∼ RUS 122-123 E 2
Akita ☆ J 152-153 J 5
Ak"jar ☆ RUS 96-97 L 8
Akjoujt ☆ RIM 196-197 C 5
Akkajaure ⬭ S 86-87 H 3
Aḳkajtym ○ KA 126-127 N 4
Akkeshi ○ J 152-153 L 3
'Akko ☆·· IL 130-131 D 1
Akkol' ○ KA 124-125 J 6
Akkol' ○ KA (DZA) 136-137 M 3
Aḳköl ☆ KA (DZM) 136-137 M 3
Aḳköl ⬭ KA (DZM) 136-137 M 3
Aḳköl ○ KA (KST) 126-127 P 3
Akkoursoulbak ○ RCA 206-207 E 4
Akkyr ▲ TM 136-137 D 4
Aklampa ○ DY 204-205 E 4
Aklavik ○ CDN 20-21 X 2
Aklera ○ IND 138-139 F 7
Akli, I-n ≺ RMM 196-197 K 4
Aklim, Adrar-n- ▲ MA 188-189 G 5
Akloa, Cascade d' ∼ RT 202-203 L 6
Akmeqit ○ VRC 146-147 C 7
Aḳmola ○ KA 124-125 G 3
Aḳmola, tau ▲ KA 124-125 F 4
Akniste ○ LV 94-95 J 3
Aknoul ○ MA 188-189 K 3
Akō ○ J 152-153 F 7
Ako'akas, Rochers = Ako'akas Rocks · CAM 210-211 C 2
Ako'akas Rocks = Rochers Ako'akas · CAM 210-211 C 2
Akobo Wenz ∼ ETH 208-209 B 5
Ākobo Wenz ∼ ETH 208-209 B 5
Ak-Ojuk, gora ▲ RUS 124-125 Q 3
Akok ○ G 210-211 B 3
Akoke ○ SUD 206-207 L 4
Akokora ○ ZRE 212-213 B 3
Akola ○ IND 138-139 F 9
Akoma ○ PNG 183 C 4
Akom II ○ CAM 210-211 C 2
Akono ○ CAM 210-211 C 2
Akonolinga ○ CAM 210-211 D 2
Akop ○ SUD 206-207 J 4
Akor ○ RMM 202-203 G 2
Āk'ordat ○ ER 200-201 H 5
Akoroso ○ GH 202-203 K 7
Akosombo ○· GH 202-203 L 6
Akot ○ IND 138-139 F 9
Akot ○ SUD 206-207 K 5
Akoupé ○ CI 202-203 J 6
Akpatok Island ⩕ CDN 36-37 P 4
Akpınar ☆ TR 128-129 E 3
Akplabanya ○ GH 202-203 L 7
Akposso ⫠ RT 202-203 L 6
Akqi ○ VRC 146-147 D 5
Akrab ○ KA 126-127 L 2
Akrabat ○ TM 136-137 G 7
Akranes ☆ IS 86-87 b 2
Akráta ○ GR 100-101 J 5
Akra Ténaro ▲ GR 100-101 J 6
Akréréb ○ RN 198-199 D 4
Åkrestrømmen ○ N 86-87 E 6
Akrokorinthos ·· GR 100-101 J 6
Akron ○ USA (CO) 42-43 F 5
Akron ○ USA (IA) 42-43 J 4
Akron ○ USA (OH) 46-47 H 5
Akša ☆ RUS 118-119 F 10
Aḳsaj ☆ KA 96-97 H 8
Ak-Saj ∼ KS 146-147 C 5
Aksaj ○ RUS (ROS) 102-103 L 4
Aksaj ∼ RUS 102-103 M 4
Aksaj ∼ RUS 126-127 G 6
Aksaj Esaulovskij ∼ RUS 102-103 N 4
Aḳsar ○ TR 128-129 K 2
Aksaray ☆ TR 128-129 F 3
Aksarka ○ RUS 108-109 N 8
Aksay ○ VRC 146-147 M 6
Aksay Qin ⩕ IND 138-139 G 2
Aksayqin Co ⬭ VRC 144-145 B 3
Akşehir ☆ TR 128-129 D 3
Akşehir Gölü ⬭ TR 128-129 D 3
Akseki ☆ TR 128-129 D 4
'Aks-e Rostam, Rūḏẖāne-ye ∼ IR 134-135 F 4
Aḳši ∼ KA 124-125 D 5
Aḳšij ○ KA 146-147 C 4
Aksoran, gora ▲ KA 124-125 J 4
Aḳsoraṇ, tau ▲ KA 124-125 J 4
Aḳsu ○ KA 124-125 G 2
Aḳsu ○ KA (ZPK) 96-97 H 8
Aksu ☆ KA 124-125 K 2
Aksu ∼ KA 124-125 L 5
Aksu ∼ KA 124-125 L 6
Aksu ∼ KS 146-147 B 4
Aksu ○ VRC 146-147 E 5
Aksu-Ajuly ○ KA 124-125 H 4
Aḳsu-Ajuly ○ KA 124-125 H 4
Aksuat ○ KA 124-125 N 4
Aḳsuat, köli ⬭ KA 124-125 D 3
Aksubaevo ☆ RUS 96-97 G 6
Aksu Çayı ∼ TR 128-129 D 4
Aksüm ○··· ETH 200-201 J 5
Ak-Syjrak ○ KS 146-147 D 5
Ak-Tal ○ KS 146-147 B 5
Aktanyš ☆ RUS 96-97 J 6
Aktarsk ○ RUS 96-97 D 8
Aktaš ○ RUS 124-125 P 3
Aḳtau ○ KA (KRG) 124-125 H 3
Aktau ☆ KA 126-127 J 6
Aḳtau ☆ KA (MNG) 126-127 J 6
Aḳtaz ○ KA 124-125 H 4
Aktaz ○ VRC 146-147 H 6
Aḳtöbe ☆ KA 126-127 M 2
Aḳtogaj ○ KA 124-125 J 4
Aḳtolagaj tizbegi ▲ KA 126-127 L 4
Aktov tog ▲ US 136-137 J 4
Aḳtümsyk ○ KA 126-127 M 4
Aku ○ PNG 184 I b 2
Akūbū ○ SUD 206-207 L 5
Akugdleq, Ikertoog ≈ 28-29 O 3
Akula ○ ZRE 210-211 H 2
Akuliarusinguaq ⩕ GRØ 26-27 Y 8
Akulurak ○ USA 20-21 H 5
Akumal ○ MEX 52-53 L 1
Akune ○ J 152-153 D 8
Akun Island ⩕ USA 22-23 O 5
Akuraj ○ RUS 118-119 H 10
Akure ☆ WAN 204-205 F 5
Akureyri ☆ IS 86-87 d 2
Akuš, ozero ⬭ RUS 114-115 K 7
Akuseki-shima ⩕ J 152-153 C 10
Akutan ○ USA 22-23 O 5
Akutan Island ⩕ USA 22-23 N 5
Akutan Pass ≈ 22-23 N 5
Akutukpa ○ WAN 204-205 G 4
Akvinu River ∼ CDN 32-33 N 4
Akwa-Ibom ◘ WAN 204-205 G 6
Akwanga ○ WAN 204-205 H 4
Akwatuk Bay ≈ 38-39 E 2
Akwaya ○ CAM 204-205 H 5
Akwot ○ SUD 206-207 K 5
Akyab = Sittwe ☆ MYA 142-143 H 5
Aḳžajkyn, köl ⬭ KA 124-125 E 6
Aḳžajyḳ ○ KA 96-97 G 8
Aḳžar, k-l ⬭ KA 136-137 L 3
Akžar, ozero ⬭ KA 136-137 L 3
Alabama ◘ USA 48-49 E 3
Alabama and Coushatta Indian Reservation ⚔ USA 44-45 K 4
Alabama Camp ○ LB 202-203 F 5
Alabama River ∼ USA 48-49 E 4
Alabaster ○ USA 48-49 E 3
Alabat Island ⩕ RP 160-161 D 5
al-'Abbāsiyah ○ SUD 200-201 E 6
Ala-Bel', pereval ▲ KS 136-137 N 3
Alabo ∼ GH 202-203 L 6
Alabota, köli ⬭ KA (KKC) 124-125 G 2
Alabota, köli ⬭ KA (KST) 124-125 D 2
Ala Buka ○ KS 136-137 M 4
Ala-Buka ∼ KS 146-147 B 5
Alaca ☆ TR 128-129 F 2
Alacahöyük ·· TR 128-129 F 2
Alacalufe, Reserva Florestal ⊥ RCH 80 C 6
Alaçam ☆ TR 128-129 F 2
Alacant ☆ E 98-99 G 5
Alacranes, Presa ≺ C 54-55 E 3
Aladağ ▲ TR 128-129 E 4
Ālādāg, Küh-e ▲ IR 136-137 E 6
Ala D

Al 'Azīzīyah ☆ **LAR** 192-193 E 1
Alba ○• **I** 100-101 B 2
Albacete ○ **E** 98-99 G 5
Albacutya, Lake ⬭ **AUS** 180-181 F 3
al-Badārī ○ **ET** 194-195 E 4
Alba de Tormes ○ **E** 98-99 E 4
Ålbæk Bugt ≈ 86-87 E 8
al-Baḥr al-Azraq ~ **SUD** 200-201 G 6
al-Baḥrīya, Barqat ⫠ **ET** 192-193 L 2
Alba Iulia ☆• **RO** 102-103 C 4
Albāka ○ **IND** 142-143 B 6
al-Balīḫ, Nahr ~ **SYR** 128-129 H 4
al-Ballāṣ ○ **ET** 194-195 F 4
al-Balyana ○ **ET** 194-195 E 4
Alban ○ **CDN** 38-39 D 5
Alban ○ **CO** 60-61 D 5
Alban = San José ○ **CO** 64-65 D 1
Albanel, Lac ⬭ **CDN** 38-39 H 3
Albania = Shqipëri ■ **AL** 100-101 G 4
Albany ○• **AUS** 176-177 D 7
Albany ○ **USA** (GA) 48-49 F 4
Albany ○ **USA** (MN) 42-43 K 3
Albany ○ **USA** (OR) 40-41 C 3
Albany ○ **USA** (TX) 44-45 H 3
Albany ☆• **USA** (NY) 46-47 M 4
Albany Downs ○ **AUS** 178-179 K 4
Albany Highway **II AUS** 176-177 D 6
Albany Island ⩕ **CDN** 34-35 Q 4
Albany River ~ **CDN** 34-35 P 4
Alba Posse ○ **RA** 76-77 K 4
al-Barāmūs, Dair ∴• **ET** 194-195 E 2
Al Bardī ○ **LAR** 192-193 L 2
Albarracín ○• **E** 98-99 G 4
al-Barun ○ **SUD** 208-209 A 3
al-Basabir ○ **SUD** 200-201 F 4
al-Bāṭina, Ğazīrat ⩕ **KSA** 130-131 L 4
Albatros Bank ≃ 22-23 U 4
Albatross Bay ≈ 174-175 F 3
al-Bauga ○ **SUD** 200-201 F 3
al-Bawīti ○ **ET** 194-195 D 3
Al Bayādah, Wādi ~ **LAR** 192-193 H 4
Al Bayda ◘ **LAR** 192-193 J 1
Al Bayda ☆ **LAR** 192-193 J 1
Al Baydā, Barqah ⫠ **LAR** 192-193 H 2
Albay Gulf ≈ 160-161 E 6
Al Bayyādah ○ **LAR** 192-193 J 1
Albazino ○ **RUS** 118-119 M 9
al-Begeir ○ **SUD** 200-201 F 3
Albemarle ○ **USA** 48-49 H 2
Albemarle Sound ≈ 48-49 K 1
Albenga ○• **I** 100-101 B 2
Alberca, La ○• **E** 98-99 D 4
Alberdi ○ **PY** 76-77 H 4
Alberfoyle ○ **AUS** 178-179 H 1
Alberga Creek ~ **AUS** 178-179 C 4
Albergaria-a-Velha ○ **P** 98-99 C 4
Alberni ○ **CDN** 32-33 H 7
Alberobello ○• **I** 100-101 F 4
Albert ○ **F** 90-91 J 6
Albert, Cape ▲ **CDN** 26-27 N 4
Albert, Lake ⬭ **AUS** 180-181 E 3
Albert, Lake ⬭ **USA** 40-41 D 4
Albert, Lake = Lac Mobutu-Sese-Seko ⬭ **EAU** 212-213 C 3
Albert, Port ○• **AUS** 180-181 J 5
Alberta ◘ **CDN** 32-33 L 4
Alberta ○ **USA** 46-47 K 7
Albert Edward, Mount ▲ **PNG** 183 D 5
Albert Edward Bay ≈ 24-25 U 6
Alberti ○ **RA** 78-79 J 3
Albert I Land ⫠ **N** 84-85 G 3
Albertinia ○ **ZA** 220-221 E 7
Albert Law, Mont ▲ **CDN** 36-37 N 4
Albert Lea ○ **USA** 42-43 L 4
Albert Markham, Mount ▲ **ARK** 16 E 0
Albert Nile ~ **EAU** 212-213 C 2
Alberto de Agostini, Parque Nacional ⊥ **RCH** 80 E 7
Albert River ~ **AUS** 174-175 E 6
Albert Town ○ **BS** 54-55 H 3
Albert Town ○ **JA** 54-55 G 5
Albertville ○• **F** 90-91 L 9
Albertville ○ **USA** 48-49 E 2
Albi ☆• **F** 90-91 J 10
Albia ○ **USA** 42-43 L 5
Albina ☆ **SME** 62-63 G 3
Albina, Ponta ▲ **ANG** 216-217 A 7
Albion ○ **USA** (MI) 46-47 F 4
Albion ○ **USA** (NE) 42-43 J 5
Alborán, Isla del ⩕ **E** 98-99 F 7
Ålborg ○•• **DK** 86-87 D 8
Ålborg Bugt ≈ 86-87 E 8
Alborz, Kūhhā-ye ▲ **IR** 136-137 B 6
Albox ○ **E** 98-99 F 6
Albreda ○• **WAG** 202-203 B 3
Albro ○ **AUS** 178-179 J 2
Albufeira ○ **P** 98-99 C 6
Albuquerque ○• **E** 98-99 D 5
Albuquerque ○ **USA** 44-45 D 2
Albuquerque, Cayos de ⩕ **CO** 52-53 D 5
al-Burullus, Buḥairat ⬭ **ET** 194-195 E 2
Albury-Wodonga ○ **AUS** 180-181 J 4
Alcácer do Sal ○ **P** 98-99 C 5
Alcáçovas ○ **P** 98-99 C 5
Alcala ○ **AUS** 174-175 F 6
Alcala ○ **RP** 160-161 D 4
Alcalá de Chivert = Alcalà de Xivert ○ **E** 98-99 H 4
Alcalá de Henares ○• **E** 98-99 F 4
Alcalá del Júcar ○ **E** 98-99 G 5
Alcalà de Xivert ○ **E** 98-99 H 4
Alcalá la Real ○ **E** 98-99 F 6
Alcalde, Punta ▲ **RCH** 76-77 B 5
Álcamo ○ **I** 100-101 D 6
Alcañices ○ **E** 98-99 D 4
Alcañiz ○ **E** 98-99 G 4
Alcântara ○ **BR** 68-69 F 3
Alcántara ○ **E** 98-99 D 5
Alcantara Lake ⬭ **CDN** 30-31 P 5
Alcantarilla ○ **E** 98-99 G 6
Alcaracejos ○ **E** 98-99 E 5
Alcaraz ○ **E** 98-99 F 5
Alcaraz, Sierra de ▲ **E** 98-99 F 5
Alcatrazes, Ilha do ⩕ **BR** 72-73 H 8
Alcaudete ○ **E** 98-99 E 6
Alcázar •• **E** 98-99 E 6
Alcázar de San Juan ○ **E** 98-99 F 5
Alcedo, Volcán ▲ **EC** 64-65 B 10
Alcester Island ⩕ **PNG** 183 G 5
Alčevs'k ○ **UA** 102-103 L 3
Alcira ○ **RA** 78-79 G 2
Alcobaça ○••• **P** 98-99 C 5
Alcoi ○ **E** 98-99 G 5
Alcolea del Pinar ○ **E** 98-99 F 4
Alcoota ○ **AUS** 178-179 C 2
Alcorcón ○ **E** 98-99 F 4
Alcorta ○ **RA** 78-79 J 2
Alcoutim ○ **P** 98-99 D 6
Alcova ○ **USA** 42-43 D 4
Alcoy ○ **RP** 160-161 E 8
Alcoy = Alcoi ○ **E** 98-99 G 5
Alcúdia ○ **E** 98-99 J 5
Alcúdia, l' ○ **E** 98-99 G 5
Alcurve ○ **CDN** 32-33 P 5
Aldabra Atoll ⫠••• **SY** 222-223 E 2
Aldabra Group ⫠ **SY** 222-223 E 2
Aldaia Bona ○ **BR** 62-63 G 5
Aldama ○ **MEX** (CHA) 50-51 G 3
Aldama ○ **MEX** (TAM) 50-51 K 6
Aldamas, Los ○ **MEX** 50-51 K 4
Aldan ☆• **RUS** (SAH) 118-119 M 6
Aldan ~ **RUS** 118-119 N 6
Aldan ~ **RUS** 118-119 L 7
Aldan ~ **RUS** 118-119 P 4
Aldan ~ **RUS** 120-121 F 2
Aldanskoe nagor'e ▲ **RUS** 118-119 L 6
Aldea, Isla ⩕ **RCH** 80 C 4
Aldea dos Indios Sucane ○ **GUY** 62-63 E 5
Aldehuela Gallinal ○ **ROU** 78-79 M 2
Aldeia ○ **BR** (BAH) 68-69 E 7
Aldeia ○ **BR** (GSU) 70-71 K 6
Aldeia ○ **BR** (MAR) 68-69 E 5
Aldeia, Serra da ▲ **BR** 72-73 G 4
Aldeia Beltrão ○ **BR** 76-77 K 5
Aldeia das Canoas ○ **BR** 62-63 G 5
Aldeia Grimaldi ○ **BR** 76-77 J 6
Aldeia Manuel Antonio ○ **BR** 68-69 E 3
Aldeia Velha ○ **BR** 68-69 F 4
Aldeia Viçoşa ○ **ANG** 216-217 C 4
Aldeia Vila Batista ○ **BR** 62-63 D 6
Alder Creek ○ **USA** 46-47 L 4
Alder Flats ○ **CDN** 32-33 N 5
Alderley ○ **AUS** 178-179 E 2
Alderley ○ **ZA** 220-221 J 6
Alderney ⩕ **GBA** 90-91 F 7
Alder Peak ▲ **USA** 40-41 D 8
Alder Point ▲ **USA** 40-41 D 8
Aldoma ○ **RUS** 120-121 H 5
Aldoma ~ **RUS** 120-121 G 5
Aldrich, Cape ▲ **CDN** 26-27 Q 2
Aldžer, ostrov ⩕ **RUS** 84-85 e 2
Alédjo ○ **DY** 202-203 L 5
Alédjo, Faille-d' ▲• **RT** 202-203 L 5
Aleg ☆ **RIM** 196-197 D 6
Aleg, Lac d' ⬭ **RIM** 196-197 D 6
Alegre ○ **BR** (ESP) 72-73 K 6
Alegre ○ **BR** (MIN) 72-73 G 5
Alegre, Riacho ~ **PY** 76-77 H 1
Alegre, Rio ~ **BR** 70-71 H 4
Alegrete ○ **BR** 76-77 K 5
Alegria ○ **BR** (GSU) 70-71 K 6
Alegria ○ **BR** (RSU) 76-77 K 4
Alegria ○ **RP** 160-161 E 8
Alegro, Ponta ▲ **BR** 74-75 D 9
Alëhovščina ○ **RUS** 94-95 N 1
Aleï, I-n- ≺ **RMM** 196-197 J 6
Aleiandia ○ **CO** 60-61 D 3
Alej ~ **RUS** 124-125 N 2
Alejandra ○ **RA** 76-77 H 5
Alejandria ○ **BOL** 70-71 E 3
Alejandro Selkirk, Isla ⩕ **RCH** 78-79 B 1
Alejsk ○ **RUS** 124-125 N 2
Aleknagik ○ **USA** 22-23 R 3
Aleknagik, Lake ⬭ **USA** 22-23 R 3
Aleko-Kjuël' ○ **RUS** 110-111 d 5
Aleksandovskij, zaliv ⬭ **RUS** 122-123 J 3
Aleksandra, mys ▲ **RUS** 120-121 H 6
Aleksandra I, zeml'a ⫠ **ARK** 16 G 29
Aleksandrija = Oleksandrivka ○ **UA** 102-103 H 3
Aleksandrov ☆•• **RUS** 94-95 Q 3
Aleksandrov Gaj ☆ **RUS** 96-97 F 8
Aleksandrovka ☆ **RUS** 96-97 J 7
Aleksandrovsk ○ **RUS** 114-115 D 5
Aleksandrovskij, Kus'e- ○ **RUS** 96-97 L 4
Aleksandrovskoe ○ **RUS** (STA) 126-127 E 5
Aleksandrovskoe ○ **RUS** (TOM) 114-115 O 4
Aleksandrovsk-Sahalinsij ☆• **RUS** 122-123 K 3
Aleksandry, zaliv ⬭ **RUS** 120-121 H 6
Aleksandry, Zemlja ⩕ **RUS** 84-85 Z 2
Alekseevaka ○ **RUS** 102-103 L 2
Alekseevka ○ **KA** 124-125 O 4
Alekseevka ☆ **KA** 124-125 G 2
Alekseevka ○ **RUS** 118-119 M 5
Alekseevka ☆ **RUS** (SAM) 96-97 G 7
Alekseevskoe ☆ **RUS** 96-97 G 6
Aleksin ☆• **RUS** 94-95 P 4
Aleksinac ○ **YU** 100-101 H 3
Alel ○ **SUD** 206-207 K 5
Ålem ○ **S** 86-87 H 8
Alemania ○ **EC** 64-65 B 10
Alèmbé ○ **G** 210-211 C 4
Alembé ○ **RCB** 210-211 E 4
'Alem Ketema ○ **ETH** 208-209 D 3
'Alem Maya ○ **ETH** 208-209 E 4
Além-Paraíba ○ **BR** 72-73 J 6
Ålen ☆ **N** 86-87 E 5
Alençon ☆ **F** 90-91 H 7
Alen Nkoma ○ **G** 210-211 C 3
Alenquer ○ **BR** 62-63 G 6
Alentejo ⫠ **P** 98-99 C 6
Alenuihaha Channel ≈ 48-49 D 7
Alépé ○ **CI** 202-203 J 7
Aleppo = Halab ☆• **SYR** 128-129 G 4
Aleppo = Halab ☆••• **SYR** 128-129 G 4
Alerces, Parque Nacional los ⊥ **RA** 78-79 D 7
Aleria ○ **F** 98-99 M 3
Alert ○ **CDN** 26-27 T 2
Alerta ○ **PE** 70-71 B 2
Alert Bay ○ **CDN** 32-33 G 6
Alert Point ▲ **CDN** 26-27 G 2
Alès ○ **F** 90-91 K 9
Alesandrovskij Zavod ☆ **RUS** 118-119 H 10
Alessándria ☆ **I** 100-101 B 2
Ålesund ☆• **N** 86-87 C 5
Aleutian Basin ≃ 22-23 C 4
Aleutian Islands ⩕ **USA** 22-23 H 6
Aleutian Range ▲ **USA** 22-23 R 4
Aleutian Trench ≃ 22-23 K 7
Aleutko ○ **RUS** 122-123 O 6
Alexander ○ **USA** (AK) 20-21 P 6
Alexander ○ **USA** (ND) 42-43 F 2
Alexander, Cape ▲ **SOL** 184 I c 2
Alexander, Kap ▲ **GRØ** 26-27 O 4
Alexander, Point ▲ **AUS** 174-175 D 3
Alexander Archipelago ⩕ **USA** 32-33 B 3
Alexanderbaai = Alexander Bay ○ **ZA** 220-221 C 4
Alexander Bay = Alexanderbaai ○ **ZA** 220-221 C 4
Alexander City ○ **USA** 48-49 F 3
Alexander Graham Bell National Historic Park ⊥• **CDN** 38-39 O 5
Alexander Inlet ≈ 28-29 G 2
Alexander Island ⩕ **CDN** 24-25 U 3
Alexandra ○ **AUS** 180-181 H 4
Alexandra ○ **NZ** 182 B 6
Alexandra, Cape ▲ **GB** 78-79 O 7
Alexandra Bay ≈ 174-175 H 5
Alexandra Channel ≈ 140-141 L 2
Alexandra Falls ~ **CDN** 30-31 L 5
Alexandra Fiord ○ **CDN** 26-27 N 4
Alexandra River ~ **AUS** 174-175 F 6
Alexandria ○ **AUS** 174-175 D 6
Alexandria ○ **BR** 68-69 J 5
Alexandria ○ **CDN** 38-39 G 6
Alexándria ○ **GR** 100-101 J 4
Alexandria ○ **JA** 54-55 G 5
Alexandria ☆• **RO** 102-103 D 6
Alexandria ○ **USA** (LA) 44-45 L 4
Alexandria ○ **USA** (MN) 42-43 K 3
Alexandria ○ **USA** (VA) 46-47 K 6
Alexandria ○ **ZA** 220-221 H 6
Alexandria = al-Iskandarya ☆•• **ET** 194-195 D 2
Alexandria = Iskandarīya, al- ☆•• **ET** 194-195 D 2
Alexandrina, Lake ⬭ **AUS** 180-181 E 3
Alexandroúpoli ☆ **GR** 100-101 K 4
Alexeck ~ **NAM** 216-217 E 10
Alexis Bay ≈ 38-39 Q 2
Alexis Creek ○ **CDN** 32-33 J 5
Alexishafen ○ **PNG** 183 C 3
Alexis River ~ **CDN** 38-39 Q 2
Alex Morrison National Park ⊥ **AUS** 176-177 C 4
Al Faid-Majir ○ **LAR** 192-193 F 1
Alfarez de Navio Sobral ○ **ARK** 16 E 0
Alfa River ~ **CDN** 24-25 f 4
Alfarràs ○ **E** 98-99 H 4
Al Fāshir ○• **SUD** 200-201 B 6
al-Fāshir ○• **SUD** 200-201 B 6
al-Fašn ○ **ET** 194-195 E 3
Al Fāt, Wādī ~ **LAR** 192-193 F 3
Alfatar ○ **BG** 102-103 E 6
Al Fātih ◘ **LAR** 192-193 J 1
Al Fātiyah, Bi'r ≺ **LAR** 192-193 F 3
al-Fayyūm ☆•• **ET** 194-195 E 3
Alfenas ○ **BR** 72-73 H 6
al-Fifi ○ **SUD** 206-207 G 3
Ålfotbreen ⊂ **N** 86-87 B 6
Alfred, Cape ▲ **CDN** 24-25 V 6
Alfred and Marie Range ▲ **AUS** 176-177 H 2
Alfredo Chaves ○ **BR** 72-73 K 6
Alfredo M. Terrazas ○ **MEX** 50-51 K 7
Alfredo Wagner ○ **BR** 74-75 F 6
Alfred Wegeners Halvø ⩒ **GRØ** 26-27 Z 8
Alf Trolle, Kap ▲ **GRØ** 26-27 q 6
Al Fuqāhā' ○ **LAR** 192-193 G 4
Alga ☆ **KA** 126-127 M 3
al-Gabalayn ○ **SUD** 200-201 F 6
Algabas ○ **KA** 96-97 H 8
al-Gabir ○ **SUD** 200-201 D 6
al-Ğadīda ○ **ET** 194-195 D 3
al-Ğāhir, Ğabal ▲ **Y** 132-133 J 7
al-Ğalāla al-Baḥrīya, Ğabal ▲ **ET** 194-195 E 3
al-Ğalāla al-Qiblīya, Ğabal ▲ **ET** 194-195 F 3
Algama ~ **RUS** 118-119 O 8
Algama ~ **RUS** 120-121 D 5
al-Ğamālīya ○ **ET** 194-195 E 2
al-Gamāmīyah ○ **SUD** 200-201 F 3
Algan ~ **RUS** 112-113 Q 4
Alganskij krjaž ▲ **RUS** 112-113 Q 4
Al Garabulli ○ **LAR** 192-193 E 1
al-Garef ○ **SUD** 200-201 G 6
al-Gargarat ○ **MA** 196-197 B 4
Algarrobal, Quebrada ~ **RCH** 76-77 B 5
Algarrobo ○• **RCH** 78-79 D 2
Algarrobo del Aguila ○ **RA** 78-79 F 4
Algarve ⩒ **E** 98-99 C 6
al-Ğauf ◘ **KSA** 132-133 F 2
al-Gayli ○ **SUD** 200-201 F 4
al-Ğazālāt, Qārat ▲ **ET** 194-195 C 2
al-Ğazīra ⫠ **SUD** 200-201 F 5
Algeciras ○ **E** 98-99 E 6
Algena ○ **ER** 200-201 J 4
Alger ○ **USA** 46-47 F 3
Algeria = Al Jazā'ir ■ **DZ** 190-191 B 6
Algerian Provenceal Basin ≃ 98-99 K 4
Algeyta ○ **ETH** 208-209 E 4
al-Ghābah ○ **SUD** 200-201 E 3
al-Ghabshah ○ **SUD** 200-201 E 6
al-Ghalla, Wādī ~ **SUD** 206-207 J 3
Al Gharārah, Bi'r ≺ **LAR** 192-193 J 2
al-Ghazāl, Baḥr ~ **SUD** 206-207 J 4
Alghero ○• **I** 100-101 B 4
Al Ghirāf, Wādī Bū ~ **LAR** 192-193 G 4
Al Ghomode ≺ **LAR** 192-193 D 5
Al Ghrayfah ○ **LAR** 192-193 E 4
al-Ğidāmī, Bi'r ≺ **ET** 194-195 F 4
Algiers = Al Jazā'ir ★••• **DZ** 190-191 D 2
al-Ğilf al-Kabīr, Haḍbat ▲ **ET** 192-193 L 6
al-Ğiza ☆•• **ET** 194-195 E 2
al-Ğizī, Wādī ~ **OM** 132-133 K 1
Algoa Bay ≈ 220-221 G 6
Algodón, Río ~ **PE** 64-65 F 3
Algoma Upland ▲ **CDN** 38-39 C 5
Algona ○ **USA** 42-43 K 4
Algonac ○ **CDN** 38-39 C 7
Algonquin Park ○ **CDN** 38-39 E 6
Algonquin Provincial Park ⊥ **CDN** 38-39 E 6
Algonquin Upland ▲ **CDN** 38-39 E 6
Algorta ○ **ROU** 78-79 L 2
al-Ğurdaqa ☆• **ET** 194-195 F 4
Al Guzayyil, Bi'r ≺ **LAR** 192-193 D 3
al-Ḥābūr, Nahr ~ **IRQ** 128-129 K 4
Al Hādh, Wādī ~ **LAR** 192-193 G 5
al-Ḥaiz ○ **ET** 194-195 D 3
Alhama de Murcia ○ **E** 98-99 G 6
Alhambra • **E** 98-99 F 6
Al Hamīm, Wādī ~ **LAR** 192-193 K 2
al-Ḥammām ○ **ET** 194-195 D 2
Al Hamrā', Al Hamadah ⫠ **LAR** 192-193 D 2
Al Hamrā', Bi'r ≺ **LAR** 192-193 D 1
al-Ḫamsa, Bi'r ≺ **ET** 192-193 L 2
Al Hamūdīyah ≺ **LAR** 192-193 G 4
Alhančurtskij kanal ≺ **RUS** 126-127 F 6
Alhandra ○ **BR** 68-69 L 5
al-Ḥānika ○ **ET** 194-195 E 2
Al Hanīyah ○ **LAR** 192-193 J 1
Al Harabah ○ **LAR** 192-193 D 2
Al Hārah, Qārat ▲ **LAR** 192-193 F 4
al-Ḥāriğa ☆• **ET** 194-195 E 5
al-Ḥāriğa, al-Wāḥāt ⫠• **ET** 194-195 E 5
al-Ḥarṭūm ★•• **SUD** 200-201 F 5
al-Ḥarṭūm Baḥrī ○ **SUD** 200-201 F 5
Al Haruj al Aswad ▲ **LAR** 192-193 G 4
Al Hasāwinah, Jabal ▲ **LAR** 192-193 E 3
Al Hassiane ⫠ **MA** 188-189 D 7
al-Ḥaṭāṭība ○ **ET** 194-195 E 2
al-Hawad, Wādī ~ **SUD** 200-201 F 4
Al Hawa'ish, Jabal ▲ **LAR** 192-193 K 5
al-Ḥawātah ○ **SUD** 200-201 G 6
Al Hawwari ○ **LAR** 192-193 K 5
Al Hayshah, Sabkhat ⬭ **LAR** 192-193 F 2
Al Hayyirah, Qārārat ~ **LAR** 192-193 F 4
Alheit ○ **ZA** 220-221 E 4
al-Ḥilla ○ **SUD** 200-201 C 6
Al Hoceima ☆ **MA** 188-189 K 3
Al Huan ○ **LAR** 192-193 K 5
Al Hufrah ash Sharqīyah ⫠ **LAR** 192-193 F 4
Al Hulayq al Kabīr ▲ **LAR** 192-193 G 4
al-Ḥuqnah ○ **SUD** 200-201 F 4
Ålhus ○ **N** 86-87 C 6
al-Ḥusayhiṣah ○ **SUD** 200-201 F 5
al-Ḥuwair Oilfield ○ **OM** 132-133 J 2
Ali ○ **PNG** 183 B 4
'Alī, Bi'r ○ **Y** 132-133 F 6
'Alībād ○ **AFG** 136-137 L 6
'Alībād ○ **IR** 134-135 F 4
Alībād ○ **IR** 136-137 D 6
Aliade ○ **WAN** 204-205 H 5
Aliaga ○ **E** 98-99 G 4
Aliağa ☆ **TR** 128-129 B 3
Aliákomon ~ **GR** 100-101 J 4
'Alī al-Ğarbī ☆ **IRQ** 128-129 M 6
Aliambata ○ **RI** 166-167 D 6
Aliança ○ **BR** 66-67 F 7
Aliantan ○ **RI** 162-163 D 4
Alianza, La ○ **CO** 60-61 C 6
Alībāg ○ **IND** 138-139 D 10
Ali-Bajramly = Ali Bayramlı ○ **AZ** 128-129 N 3
Alibates Flint Quarries National Monument • **USA** 44-45 G 2
Ālibo ○ **ETH** 208-209 C 4
Alibori ~ **DY** 204-205 E 3
Aliboy Knob ▲ **AUS** 172-173 J 4
Alicante = Alacant ○ **E** 98-99 G 5
Alice ○ **AUS** 178-179 M 5
Alice ○ **USA** (ND) 42-43 J 2
Alice ○ **USA** (TX) 44-45 H 6
Alice ○ **ZA** 220-221 H 6
Alice, Punta ▲ **I** 100-101 F 5
Alice Arm ○ **CDN** 32-33 F 4
Alice River ~ **AUS** 174-175 G 4
Alice River ~ **AUS** 178-179 H 2
Alice Springs ☆ **AUS** 176-177 B 2
Alice Town ○ **BS** 54-55 G 2
Alice Town ○ **BS** 54-55 F 2
Aliceville ○ **USA** 48-49 D 3
Alicia ○ **RP** 160-161 D 4
Alicudi, Isola di ⩕ **I** 100-101 E 5
Alīgarh ○ **IND** 138-139 G 6
Aligūdarz ○ **IR** 134-135 C 2
'Alīğūg, Kūh-e ▲ **IR** 134-135 D 3
Alikali ○ **WAL** 202-203 E 5
Alikazgan ~ **RUS** 126-127 G 6
Alikkod ○ **IND** 140-141 F 5
Alima ~ **RCB** 210-211 E 4
Älimbet ○ **KA** 126-127 N 2
Alimbongo ○ **ZRE** 212-213 B 4
Alim Island ⩕ **PNG** 183 D 2
Alindao ○ **RCA** 206-207 E 6
Alīngār, Darre-ye ~ **AFG** 136-137 M 7
Alingly ○ **CDN** 34-35 D 4
Alingsås ☆ **S** 86-87 F 8
Alinshan ▲ **VRC** 144-145 C 4
Alipur ○ **PK** 138-139 C 5
Alipur Duār ○ **IND** 142-143 F 2
Aliquisanda ○ **MOC** 214-215 H 7
Alīrājpur ○ **IND** 142-143 C 4
Alisaang ○ **RI** 164-165 G 3
Ali Sabīh ○ **DJI** 208-209 F 3
'Alī Sadr ○ **IR** 128-129 N 5
Aliseda ○ **E** 98-99 D 5
Alishan • **RC** 156-157 M 5
al-Iskandarya = Alexandria ☆•• **ET** 194-195 D 2
Aliskerovo ○ **RUS** 112-113 O 3
al-Ismā'īlīya ☆ **ET** 194-195 F 2
Alitak, Cape ▲ **USA** 22-23 T 4
Alitak Bay ≈ 22-23 T 4
Alite Reef ⩕ **SOL** 184 I e 3
Aliulik Peninsula ⩒ **USA** 22-23 U 4
Aliwal-Noord = Aliwal North ○ **ZA** 220-221 H 5
Aliwal North = Aliwal-Noord ○ **ZA** 220-221 H 5
'Alīya, al- ○ **KSA** 132-133 C 5
Aliyābād ○ **IND** 140-141 H 4
'Alīyāb Gharb ○ **SUD** 200-201 F 4
'Alīyāb Sharq ○ **SUD** 200-201 F 4
Aliyak, Godār-e ▲ **IR** 136-137 E 6
al-Jabal, Baḥr ~ **SUD** 206-207 K 6
al-Jabal, Baḥr ~ **SUD** 206-207 K 5
Al Jabal al Akhdar ◘ **LAR** 192-193 J 1
Al Jabal al Akhdar ▲ **LAR** 192-193 J 1
Al Jadīd, Bi'r ≺ **LAR** 192-193 E 4
Al Jaghbūb ○ **LAR** 192-193 L 3
Al Jalu, Wāhāt ⫠ **LAR** 192-193 J 3
Aljat ○ **AZ** 128-129 N 3
Aljaty ○ **RUS** 116-117 L 9
Al Jawf ☆ **LAR** 192-193 K 5
Al Jaws al Kabír ○ **LAR** 192-193 D 2
Al Jazā'ir ★••• **DZ** 190-191 D 2
Aljenaari ○ **WAN** 204-205 E 3
Aljezur ○ **P** 98-99 C 6
Al Jufra, Wāhāt ⫠ **LAR** 192-193 G 3
Al Jufrah ◘ **LAR** 192-193 G 3
al-Junaynah ○ **SUD** 198-199 L 6
Aljustrel ○ **P** 98-99 C 6
al-Kab ∴• **ET** 194-195 F 5
al-Kāb ○ **SUD** 200-201 F 3
Al Kalb, Qarārat ⬭ **LAR** 192-193 G 4
Alkamari ○ **RN** 198-199 E 6
Alkamergen,kölí ○ **KA** 124-125 K 3
Alkamergen, köli ○ **KA** 124-125 K 3
Alkamergen, ozero = kölí Alkamergen ○ **KA** 124-125 K 3
al-Kamilin ○ **SUD** 200-201 F 5
Al Kammūnīyah, Bi'r ≺ **LAR** 192-193 G 3
al-Kanā'is, Ra's ▲ **ET** 194-195 C 2
Al Kararím ○ **LAR** 192-193 F 1
al-Karnak ○•• **ET** 194-195 F 5
al-Kawa ○ **SUD** 200-201 F 6
al-Khachbiyine, Oued ~ **MA** 188-189 F 7
Al Khadrah ○ **LAR** 192-193 J 2
Al Khālī, Wādī ~ **LAR** 192-193 K 2
al-Khāmis, ash-Shallāl = 5th Cataract ~ **SUD** 200-201 F 3
al-Khandaq ○ **SUD** 200-201 E 3
Al Khums ◘ **LAR** 192-193 E 1
Al Khums ☆ **LAR** (Akm) 192-193 F 1
Alkmaar ○•• **NL** 92-93 H 2
al-Koin ○ **SUD** 200-201 E 3
al-Kū, Wādī ~ **SUD** 200-201 B 6
al-Kūbrī ○ **ET** 194-195 F 2
Al Kufayfiyah ○ **KSA** 130-131 J 5
Al Kufra, Wāhāt ⫠ **LAR** 192-193 K 5
Al Kufrah ◘ **LAR** 192-193 J 5
al-Kuntilla ○ **ET** 194-195 G 3
al-Kurru • **SUD** 200-201 E 3
Allada ○ **DY** 204-205 E 5
Allagash ○ **USA** 46-47 O 2
Allagash River ~ **USA** 46-47 O 2
al-Lagowa ○ **SUD** 206-207 J 3
Allagudda ○ **IND** 140-141 H 3
Allahābād ○• **IND** 142-143 B 3
Allāhgānj ○ **IND** 138-139 G 6
Allah-Jun' ○ **RUS** 120-121 H 3
Allah-Jun' ~ **RUS** 120-121 F 3
Allahüekber Dağları ▲ **TR** 128-129 K 2
al-Lāhūn ∴• **ET** 194-195 E 3
Allaiha ~ **RUS** 110-111 Z 5
Allakaket ○ **USA** 20-21 O 3
Allal-bou-Fenzi ○ **MA** 188-189 G 5
Allal-Tazi ○ **MA** 188-189 H 3
Allangouassou ○ **CI** 202-203 H 6
Allanmyo ○ **MYA** 142-143 J 6
Allanridge ○ **ZA** 220-221 H 3
Allapalli ○ **IND** 142-143 B 6
Allardville ○ **CDN** 38-39 M 5
Allariz ○ **E** 98-99 D 3
Alldays ○ **ZA** 218-219 E 6
Ålleberg ▲ **S** 86-87 F 7
Allegan ○ **USA** 46-47 F 4
Allegany State Park ⊥ **USA** 46-47 J 4
Allegheny River Reservoir ≺ **USA** 46-47 J 5
Allemand, Lac ⬭ **CDN** 36-37 M 4
Allemands, Des ○ **USA** 44-45 M 5
Allemanskraaldam ≺ **ZA** 220-221 H 4
Allen ○ **RP** 160-161 F 6
Allendale ○ **USA** 48-49 H 3
Allende ○ **MEX** (COA) 50-51 J 3
Allende ○ **MEX** (NL) 50-51 J 5
Allen Island ⩕ **AUS** 174-175 E 5
Allentown ○ **USA** 46-47 L 5
Allen Young Point ▲ **CDN** 24-25 V 4
Alleppey ○ **IND** 140-141 G 6
Allgäu ⫠ **D** 92-93 L 5
Alliance ○ **CDN** 32-33 P 5
Alliance ○ **USA** (NE) 42-43 F 4
Alliance ○ **USA** (OH) 46-47 H 5
Allier ~ **F** 90-91 J 8
Alliford Bay ○ **CDN** 32-33 E 5
Alligator Pond ○ **JA** 54-55 G 6
Allinagaram ○ **IND** 140-141 G 5
Allington, Cape ▲ **CDN** 24-25 a 5
Allipen, Río ~ **RCH** 78-79 D 5
al-Liri, Ğabal ▲ **SUD** 206-207 K 3
Allison ○ **USA** (AR) 44-45 L 2
Allison ○ **USA** (IA) 42-43 L 4
al-Lišt, Pyramids of ∴• **ET** 194-195 E 3
Allomo ○ **WAN** 204-205 G 5
Allu ○ **RI** 164-165 F 6
Allumettes, Île des ⩕ **CDN** 38-39 F 6
Āllūr ○ **IND** 140-141 J 3
Alluttoq ⩕ **GRØ** 28-29 P 2
Alluviaq, Fiord ≈ 36-37 R 5
Alluviaq, Rivière ~ **CDN** 36-37 R 5
Alma ○ **CDN** (NB) 38-39 M 6
Alma ○ **CDN** (QUE) 38-39 J 4
Al'ma ~ **UA** 102-103 H 5
Alma ○ **USA** (GA) 48-49 G 4
Alma ○ **USA** (MI) 46-47 F 4
Alma ○ **USA** (NE) 42-43 H 5
Alma, Mount ▲ **AUS** 178-179 L 2
Alma-Ata = Almaty ★ **KA** 146-147 C 4
Almaden ○ **AUS** 174-175 H 5
Almadén ○ **E** 98-99 E 5
al-Mafāza ○ **SUD** 200-201 G 6
Almagro ○ **E** 98-99 F 5
Almagro Island ⩕ **RP** 160-161 F 7
al-Maḥalla al-Kubrā ○ **ET** 194-195 E 2
al-Maḥāmid ○ **ET** 194-195 F 5
al-Maḥariq ○ **ET** 194-195 E 5
Almahel ○ **ETH** 208-209 B 3
Al Majnínín, Wādí ~ **LAR** 192-193 E 1
al-Malamm ○ **SUD** 206-207 J 4
Almalyk ○ **US** 136-137 L 4
al-Manāqil ○ **SUD** 200-201 F 5
Almanor, Lake ⬭ **USA** 40-41 D 5
Almansa ○ **E** 98-99 G 5
Almansa, Puerto de ▲ **E** 98-99 G 5
al-Manšāh ○ **ET** 194-195 E 4
al-Manṣūra ☆ **ET** 194-195 E 2
al-Manzila, Buḥairat ⬭ **ET** 194-195 E 2
Almanzor ▲ **E** 98-99 E 4
Alma Peak ▲ **CDN** 32-33 G 3
Al Maqrūn ○ **LAR** 192-193 J 2
Almār ○ **AFG** 136-137 J 7
Almara ○ **AFG** 138-139 B 3
Almarcha, La ○ **E** 98-99 F 5
Al Marj ☆•• **LAR** 192-193 J 1
Al Marūqah ○ **LAR** 192-193 F 4
Almas ○ **BR** 68-69 E 7
Almas, Rio das ~ **BR** 72-73 F 3
Almas, Rio das ~ **BR** 72-73 F 2
al-Massira, Barrage ≺ **MA** 188-189 H 4
Al Mastūtah, Bi'r ≺ **LAR** 192-193 F 5
al-Matamma ○ **SUD** 200-201 F 4
al-Matarīya ○ **ET** 194-195 F 2
al-Matmarfag ○ **MA** 188-189 E 7
al-Matna ○ **SUD** 200-201 G 6
Almaty ★ **KA** 146-147 C 4
al-Mauṣil ☆ **IRQ** 128-129 K 4
Almazán ○ **E** 98-99 F 4
Almaznyj ○ **RUS** 118-119 G 4
Almeida ○ **P** 98-99 D 4
Almeida Campos ○ **BR** 72-73 G 5
Almeirim ○ **BR** 62-63 H 6
Almeirim ○ **P** 98-99 C 5
Almeirim, Serra do ▲ **BR** 62-63 H 6
Almel ○ **IND** 140-141 G 2
Almelo ○ **NL** 92-93 J 2
Almenara ○ **BR** 72-73 K 4
Almenar de Soria ○ **E** 98-99 F 4
Almendralejo ○• **E** 98-99 D 5
Almendrillo ○ **RCH** 78-79 D 2
Al'menevo ☆ **RUS** 114-115 G 7
Almere ○ **NL** 92-93 H 2

Alto Pencoso ○ **RA** 78-79 F 2
Alto Purus, Río ~ **PE** 70-71 B 2
Alto Quiel ○ **PA** 52-53 C 7
Alto Quimarí ▲ **CO** 60-61 C 3
Alto Rabagão, Barragem do ≺ **P** 98-99 D 4
Alto Rio Guama, Área Indígena ⚔ **BR** 68-69 E 3
Alto Río Mayo ○ **RA** 80 E 2
Alto Rio Negro, Área Indígena ⚔ **BR** 66-67 C 3
Alto Rio Novo ○ **BR** 72-73 K 5
Alto Rio Purus, Área Indígena ⚔ **BR** 66-67 B 7
Alto Río Senguerr ○ **RA** 80 E 2
Alto Rio Verde ○ **BR** 72-73 D 5
Altos ○ **BR** 68-69 G 4
Altos de Talinay ▲ **RCH** 76-77 B 6
Alto Sucuriú ○ **BR** 72-73 D 5
Altotonga ○ **MEX** 52-53 F 2
Alto Turiaçú, Área Indígena ⚔ **BR** 68-69 E 3
Altsohl = Zvolen ○ **SK** 92-93 P 4
Altstadt = Staré Město ○ **CZ** 92-93 O 4
Altun ○ **VRC** 146-147 J 6
Altun Ha ∴· **BH** 52-53 K 3
Altün Küprü ○ **IRQ** 128-129 L 5
Altun Shan ▲ **VRC** 146-147 G 6
Alturas ○ **USA** 40-41 D 5
Altus ○ **USA** 44-45 H 2
Altvater = Praděd ▲ **CZ** 92-93 O 3
Altyaryk ○ **US** 136-137 M 4
Altyb ~ **RUS** 116-117 M 5
Altyķarasu ○ **KA** 126-127 L 3
Alua ○ **MOC** 218-219 K 1
Aluakluak ○ **SUD** 206-207 K 5
al-Ubayyiḍ = El Obeid ☆· **SUD** 200-201 E 6
Alučin ~ **RUS** 112-113 N 3
Alucra ☆ **TR** 128-129 H 2
al-Udayya ○ **SUD** 200-201 D 6
Al Ugayb, Wādī ≺ **LAR** 192-193 G 3
Aluize, Rio ~ **MOC** 218-219 G 6
Alūksne ☆·· **LV** 94-95 K 3
al-'Umda ○ **SUD** 206-207 J 3
Aluminé ○ **RA** 78-79 D 5
Aluminé, Río ~ **RA** 78-79 D 5
A Lu'ó'i ☆ **VN** 158-159 J 2
Al 'Uqaylah ○ **LAR** 192-193 H 2
al-'Uqdah ○ **SUD** 200-201 F 5
al-Uqṣur ○·· **ET** 194-195 F 5
Alūr ○ **IND** 140-141 F 4
Ālūr ○ **IND** 140-141 G 3
al-Urdunn, Nahr ~ **JOR** 130-131 D 2
al-'Urf, Ğabal ▲ **ET** 194-195 F 4
Al 'Ushara ○ **SUD** 200-201 F 5
Alušta ○·· **UA** 102-103 J 5
Al 'Utaylah, Bi'r ≺ **LAR** 192-193 G 2
al-'Utayshān ≺ **SUD** 200-201 G 4
Alut Oya ○ **CL** 140-141 J 6
Al 'Uwaynāt ○ **LAR** 190-191 H 8
al-'Uzaym, Nahr ~ **IRQ** 128-129 L 5
Alva ○ **USA** 44-45 H 1
Alvand, Kūh-e ▲ **IR** 134-135 C 1
Alvarado ○ **CO** 60-61 D 5
Alvarado ○ **MEX** 52-53 G 2
Alvarães ○ **BR** 66-67 E 4
Alvarenga ○ **BR** 72-73 K 5
Alvar Nuñez Cabeza de Vaca ○ **PY** 76-77 K 3
Álvaro Obregón, Presa ○ **MEX** 50-51 E 4
Alvaro Obregón, Presa ○ **MEX** 50-51 E 3
Alvdal ☆ **N** 86-87 E 5
Älvdalen ○ **S** 86-87 G 6
Alvear ○ **RA** 76-77 J 5
Alves ○ **BR** 72-73 L 2
Alvesta ☆ **S** 86-87 G 8
Alvim ○ **GUY** 62-63 E 4
Alvin ○ **USA** 44-45 K 5
Alvinston ○ **CDN** 38-39 D 7
Alvito ○ **P** 98-99 D 5
Älvkarleby ☆· **S** 86-87 H 6
Alvorada ○ **BR** (RSU) 74-75 E 8
Alvorada ○ **BR** (TOC) 72-73 F 2
Alvorada do Norte ○ **BR** 72-73 G 3
Alvord Lake ○ **USA** 40-41 E 4
Alvord Valley ⌣ **USA** 40-41 E 4
Älvsbyn ○· **S** 86-87 K 4
Al Wahah ○ **LAR** 192-193 J 3
al-Wāḥāt al-Baḥrīya ⫠· **ET** 194-195 D 3
Al Wa'ir, Wādī ~ **LAR** 192-193 H 4
Alwar ○· **IND** 138-139 F 6
Alwar Hills ▲ **IND** 138-139 F 6
Alwās ○ **IND** 138-139 F 3
Al Washkah, Bi'r ≺ **LAR** 192-193 F 3
al-Wāsiṭā ○ **ET** 194-195 E 3
Alwero Wenz ~ **ETH** 208-209 B 4
Al Wigh ○ **LAR** 192-193 F 5
Al Wittyah ○ **LAR** 192-193 D 1
Alxa Gaoyuan ⫠ **VRC** 148-149 E 7
Alxa Youqi ○ **VRC** 154-155 B 2
Alxa Zuoqi ○ **VRC** 154-155 D 2
Al Yaman ■ **Y** 132-133 E 6
Alyangula ○ **AUS** 174-175 D 3
Alyawarra Aboriginal Land ⚔ **AUS** 178-179 C 1
Alyeska Resort & Ski Area · **USA** 20-21 Q 6
Aly-Jurjah ~ **RUS** 112-113 H 4
Alymdža ~ **RUS** 118-119 E 4
Alyta, Batagaj- ○ **RUS** 110-111 S 6
Alytus ☆ **LT** 94-95 J 4
Alzada ○ **USA** 42-43 E 3
Alzamaj ○ **RUS** 116-117 J 8
Alzira ○ **E** 98-99 G 5
Ama ○ **PNG** 183 A 3
Amaam, lagūna ○ **RUS** 112-113 U 5
Amacayacu, Parque National ⊥ **CO** 66-67 B 4
Amaciã ○ **BR** 66-67 E 5
Amacuzac, Río ~ **MEX** 52-53 E 2
Amada ∴· **ET** 194-195 F 6
Amada Gaza ○ **RCA** 206-207 B 6
Amadeus, Lake ○ **AUS** 176-177 L 2
Amadi ○ **SUD** 206-207 K 6
Amadi ○ **ZRE** 210-211 L 2
'Amādīya, al- ☆ **IRQ** 128-129 K 4
Amadjuak Bay ≈ 36-37 N 3
Amadjuak Lake ○ **CDN** 36-37 O 2
Amadjuak River ~ **CDN** 36-37 O 2
Amadora ○ **P** 98-99 C 5
Amadror ⫠ **DZ** 190-191 F 8
Amadror, Oued ~ **DZ** 190-191 F 8
Amaga ○ **CO** 60-61 D 4
Amagi ○ **J** 152-153 D 8
Amahai ○ **RI** 166-167 E 3
Amahtonskij, zaliv ○ **RUS** 120-121 N 4
Amair Bin Sana'a, al ○ **KSA** 130-131 G 4
Amajac, Río ~ **MEX** 52-53 E 1
Amaki ○ **PNG** 183 B 3
Amakinskij ○ **RUS** 110-111 K 4
Amakouladji ○ **RMM** 196-197 K 6
Amakusa-nada ≈ 152-153 C 8
Amakusa-shotō ⩕ **J** 152-153 D 8
Åmål ☆ **S** 86-87 F 7
Amala ~ **EAK** 212-213 E 4
Amalapuram ○ **IND** 140-141 K 2
Amalat ~ **RUS** 118-119 G 8
Amalfi ○·· **I** 100-101 E 4
Amalia ○ **ZA** 220-221 G 3
Amaliáda ○ **GR** 100-101 H 6
Amalner ○ **IND** 138-139 E 9
Amaluza ○ **EC** (CAN) 64-65 C 3
Amaluza ○ **EC** (LOJ) 64-65 C 4
Amaluza, Embalse ≺ **EC** 64-65 C 3
Amamá ○ **RA** 76-77 F 4
Amamapare ○ **RI** 166-167 J 4
Amamba ○ **MOC** 218-219 G 5
Amambai ○ **BR** 76-77 K 2
Amambaí, Rio ~ **BR** 76-77 K 2
Amambay, Sierra de ▲ **PY** 76-77 K 2
Amami-shotō ⩕ **J** 152-153 C 11
Amanã, Lago ○ **BR** 66-67 E 4
Amanã, Rio ~ **BR** 66-67 J 5
Amana, Río ~ **YV** 60-61 K 3
Amanab ○ **PNG** 183 A 2
Āmanave ○ **USA** 184 V b 2
Amancio ○ **C** 54-55 G 4
Amaneyé, Área Indígena ⚔ **BR** 68-69 D 3
Amangeldi ☆ **KA** 124-125 D 3
Amaniú ○ **BR** 68-69 H 7
Amankaragaj ○ **KA** 124-125 D 2
Amankeldi ○ **KA** 96-97 H 8
Amankro ○ **CI** 202-203 J 6
Amanötkel' ○ **KA** 126-127 O 4
Amantani, Isla ⩕ **PE** 70-71 C 4
Amantea ○ **I** 100-101 F 5
Amantenango del Valle ○ **MEX** 52-53 H 3
Amantogaj ☆ **KA** 124-125 D 3
Amanzamnyama ~ **ZW** 218-219 D 4
Amanzimtoti ○ **ZA** 220-221 K 5
Amapá ○ **BR** 62-63 J 4
Amapa ○ **BR** 70-71 C 2
Amapá ◘ **BR** 62-63 H 5
Amapa Grande, Rio ~ **BR** 62-63 J 4
Amapari, Rio ~ **BR** 62-63 H 5
Amar ▲ **ETH** 208-209 C 6
Amar ○ **RI** 166-167 F 4
'Amāra, al- ☆· **IRQ** 128-129 M 7
Amara, Temple · **SUD** 200-201 E 2
Amarac National Wildlife Refuge ⊥ **USA** 42-43 K 2
Amaraji ○ **BR** 68-69 L 6
Amaramba, Lago ○ **MOC** 218-219 H 2
Amarante ○ **BR** 68-69 G 5
Amarante do Maranhão ○ **BR** 68-69 E 4
Amaranth ○ **CDN** 34-35 G 5
Amarapura ○ **MYA** 142-143 K 5
Amarapuram ○ **IND** 140-141 G 3
Amarāvati ○ **IND** 140-141 G 3
Amaravati ○· **IND** 140-141 J 2
Amardalaj ○ **MAU** 148-149 H 4
Amarga, Bañados de la ○ **RA** 78-79 G 3
Amarga, Laguna la ○ **RA** 78-79 F 5
Amargosa Range ▲ **USA** 40-41 F 7
Amargosa River ~ **USA** 40-41 F 7
Amarillo ○ **USA** 44-45 G 2
Amarinthos ○ **GR** 100-101 J 5
'Amar Jadīd ○ **SUD** 200-201 B 5
Amarkantak ○ **IND** 142-143 B 4
Amarortalik ⩕ **GRØ** 26-27 Y 7
Amaru, Danau ○ **RI** 166-167 G 2
Amasu ~ **KA** 124-125 G 5
Amasya ☆·· **TR** 128-129 F 2
Amata ⚔ **AUS** 176-177 L 3
Amatari ○ **BR** 66-67 H 4
Amates, Los ○ **GCA** 52-53 K 4
Amatignak Island ⩕ **USA** 22-23 G 7
Amatique, Bahía de ≈ 52-53 K 4
Amatitlán ○· **GCA** 52-53 J 4
Amatlán de Cañas ○ **MEX** 52-53 B 1
Amatura ○ **BR** 66-67 C 4
Amau ○ **PNG** 183 E 6
Āmaytoli Terara ▲ **ETH** 200-201 K 6
Amazar ○ **RUS** 118-119 K 9
Amazar ~ **RUS** 118-119 K 9
Amazarskij hrebet ▲ **RUS** 118-119 K 9
Amazmaz ≺ **RIM** 196-197 D 5
Amazonas ◘ **BR** 66-67 C 6
Amazon Canyon ≃ 62-63 K 5
Amazon Fan ≃ 62-63 K 4
Amazônia, Parque Nacional de ⊥ **BR** 66-67 J 5
Amazon Shelf ≃ 62-63 K 4
Ambabbo ○ **DJI** 208-209 F 3
Ambad ○ **IND** 138-139 E 10
Amba Farit ▲ **ETH** 208-209 D 3
Āmba Giyorgis ○ **ETH** 200-201 H 6
Ambahikily ○ **RM** 222-223 C 8
Ambahita ○ **RM** 222-223 D 10
Ambājogāi ○ **IND** 138-139 F 10
Ambakireny ○ **RM** 222-223 E 6
Ambala ○ **IND** 138-139 F 4
Ambalabe ○ **RM** 222-223 F 7
Ambalajanakomby ○ **RM** 222-223 E 6
Ambalakirajy ○ **RM** 222-223 F 5
Ambalamanakana ○ **RM** 222-223 E 8
Ambalamanasy ○ **RM** 222-223 F 5
Ambalamarina ○ **RM** 222-223 E 8
Ambalapaiso ○ **RM** 222-223 F 5
Ambalarondra ○ **RM** 222-223 F 7
Ambalavao ○ **RM** 222-223 E 8
Ambam ○ **CAM** 210-211 C 2
Āmba Maderīya ○ **ETH** 200-201 J 6
Ambang Reserve, Gunung ⊥· **RI** 164-165 J 3
Ambanja ○ **RM** 222-223 F 4
Ambanjabe ○ **RM** 222-223 E 5
Ambar ○ **PE** 64-65 D 7
Ambararata ○ **RM** 222-223 F 5
Ambarčik ○ **RUS** (KRN) 116-117 G 8
Ambarčik ○ **RUS** (SAH) 112-113 M 2
Ambardah ~ **RUS** 108-109 d 6
Ambargasta ○ **RA** 76-77 F 5
Ambargasta, Salinas de ○ **RA** 76-77 E 5
Ambargasta, Sierra ▲ **RA** 76-77 F 5
Ambarimaninga ○ **RM** 222-223 E 6
Ambarita · **RI** 162-163 C 3
Ambarnyj ○ **RUS** 88-89 M 4
Ambato ☆ **EC** 64-65 C 2
Ambato, Sierra de ▲ **RA** 76-77 D 5
Ambatoboeny ○ **RM** 222-223 E 6
Ambato Finandrahana ○ **RM** 222-223 E 8
Ambatoharanana ○ **RM** 222-223 F 4
Ambatolahy ○ **RM** 222-223 D 8
Ambatolampy ○ **RM** 222-223 E 7
Ambatomainty ○ **RM** 222-223 D 6
Ambatomanoina ○ **RM** 222-223 E 7
Ambatondrazaka ○ **RM** 222-223 F 6
Ambatosia ○ **RM** 222-223 F 5
Ambatosoratra ○ **RM** 222-223 F 6
Ambatovory ○ **RM** 222-223 E 8
Ambatry ○ **RM** 222-223 D 9
Ambaúba ○ **BR** 66-67 D 2
Ambazac ○ **F** 90-91 H 9
Ambe ~ **ZRE** 210-211 K 5
Ambelau, Pulau ⩕ **RI** 166-167 D 3
Amberg ○ **D** 92-93 L 4
Ambergris Cay ⩕ **BH** 52-53 L 3
Ambérieu-en-Bugey ○ **F** 90-91 K 9
Amberley ○ **CDN** 38-39 D 6
Ambert ○ **F** 90-91 J 9
Ambidédi ○ **RMM** 202-203 E 2
Ambikāpur ○ **IND** 142-143 C 4
Ambila ○ **RM** 222-223 E 8
Ambil Island ⩕ **RP** 160-161 D 6
Ambilobe ○ **RM** 222-223 F 4
Ambinanindrano ○ **RM** 222-223 F 8
Ambinaninony ○ **RM** 222-223 F 7
Ambinanymbazaha ○ **RM** 222-223 E 8
Ambition Mountain ▲ **CDN** 32-33 E 3
Ambitle Island ⩕ **PNG** 183 G 3
Amble-by-the-Sea ○ **GB** 90-91 G 4
Ambler ○ **USA** 20-21 M 3
Ambler River ~ **USA** 20-21 M 3
Ambleside ○· **GB** 90-91 F 4
Ambo ○ **PE** 64-65 D 7
Amboahangibe ○ **RM** 222-223 F 5
Amboahangy ○ **RM** 222-223 E 10
Amboasary ○ **RM** 222-223 E 10
Amboasary Gara ○ **RM** 222-223 F 7
Amboavory ○ **RM** 222-223 F 6
Ambodiangezoka ○ **RM** 222-223 F 5
Ambodibonara ○ **RM** 222-223 F 4
Ambodifotatra ○ **RM** 222-223 F 6
Ambodiriana ○ **RM** 222-223 F 6
Amboditetezana-Sahana ○ **RM** 222-223 G 5
Ambodivoara ○ **RM** 222-223 G 5
Ambohibada ○ **RM** 222-223 F 4
Ambohibary ○ **RM** 222-223 E 7
Ambohidratrimo ○ **RM** 222-223 E 7
Ambohijanahary ○ **RM** 222-223 F 6
Ambohimahasoa ○ **RM** 222-223 E 8
Ambohimanga ○ **RM** 222-223 E 7
Ambohinihaonana ○ **RM** 222-223 E 8
Ambohipaky ○ **RM** 222-223 D 6
Ambohitra ○ **RM** (ASA) 222-223 F 4
Ambohitra ▲·· **RM** (ASA) 222-223 F 4
Ambohitralanana ○ **RM** 222-223 G 5
Ambohitrolomahitsy ○ **RM** 222-223 E 7
Amboi, Kepulauan ⩕ **RI** 166-167 J 2
Amboise ○ **F** 90-91 H 8
Amboiva ○ **ANG** 216-217 C 5
Amboli ○ **IND** 140-141 E 3
Ambolobozo ○ **RM** 222-223 E 5
Ambolomoty ○ **RM** 222-223 E 6
Ambolten ⩕ **GRØ** 26-27 q 4
Ambon ☆ **RI** 166-167 E 3
Ambon, Pulau ⩕ **RI** 166-167 D 3
Ambondro ○ **RM** 222-223 D 10
Ambondromamy ○ **RM** 222-223 E 6
Ambongo ⫠ **RM** 222-223 D 6
Amboni ○ **EAT** 212-213 G 6
Amboriala ○ **RM** 222-223 F 4
Amborompotsy ○ **RM** 222-223 E 8
Amborondolo ○ **RM** 222-223 F 4
Amboseli, Lake ○ **EAK** 212-213 F 5
Amboseli National Park ⊥ **EAK** 212-213 F 5
Ambositra ○ **RM** 222-223 E 8
Ambovombe ○ **RM** 222-223 E 10
Amboy ○ **USA** (CA) 40-41 G 8
Amboy ○ **USA** (IL) 46-47 D 5
Ambre, Cap d' = Tanjona Babaomby ▲ **RM** 222-223 F 3
Ambre, Île d' ⩕ **MS** 224 C 7
Ambrim = Île Ambrym ⩕ **VAN** 184 II b 3
Ambriz ○ **ANG** 216-217 B 3
Ambriz, Coutada do ⊥ **ANG** 216-217 B 3
Ambrolauri ○ **GE** 126-127 E 6
Ambrósio ○ **BR** 68-69 F 5
Ambrym ◘ **VAN** 184 II b 3
Ambrym, Île = Ambrim ⩕ **VAN** 184 II b 3
Ambuaki ○ **RI** 166-167 G 2
Ambulombo, Gunung ▲ **RI** 168 E 7
Ambulong Island ⩕ **RP** 160-161 D 6
Ambunten ○ **RI** 168 E 3
Ambunti ○ **PNG** 183 B 3
Ambur ○ **IND** 140-141 H 4
Amburambur ○ **RI** 168 C 7
Ambuve, Lake ○ **PNG** 183 A 4
Amchitka ○ **USA** 22-23 F 7
Amchitka Island ⩕ **USA** 22-23 F 7
Amchitka Pass ≈ 22-23 G 7
'Amd, Wādī ~ **Y** 132-133 F 6
Am Dafok ○ **RCA** 206-207 F 3
am-Dam ○ **TCH** 198-199 K 6
Amdāpur ○ **IND** 138-139 F 9
Amdassa ○ **RI** 166-167 F 5
Amded, Oued ~ **DZ** 190-191 D 9
Amderma ○ **RUS** 108-109 J 7
Am Djaména ○ **RCA** 206-207 E 4
Am Djemena ○ **TCH** 198-199 H 6
Amdo ○ **VRC** 144-145 H 4
Amdrup Højland ▲ **GRØ** 26-27 m 3
Amealco ○ **MEX** 52-53 D 1
Ameca ○ **MEX** 52-53 B 1
Ameca, Río ~ **MEX** 52-53 B 1
Amediči ~ **RUS** 118-119 L 7
Ameib ○ **NAM** 216-217 C 10
Ameland ⩕ **NL** 92-93 H 2
Amellougui ○ **MA** 188-189 H 5
Amenia ○ **USA** 46-47 M 5
Amentego ○ **SUD** 200-201 E 3
Ameralik ≈ 28-29 P 4
'Āmerī ○ **IR** 134-135 D 3
América ○ **BR** 66-67 E 6
America-Antarctic Ridge ≃ 6-7 H 14
América Dourada ○ **BR** 68-69 H 7
Americana ○ **BR** 72-73 G 7
American Falls ○ **USA** 40-41 H 4
American Falls Reservoir ≺ **USA** 40-41 H 4
American Fork ○ **USA** 40-41 J 5
American Highland ▲ **ARK** 16 F 8
American Samoa ◘ **USA** 184 V c 1
Americus ○ **USA** 48-49 F 3
Amerika-Kuba-Aryta, ostrov ⩕ **RUS** 110-111 R 3
Amersfoort ○· **NL** 92-93 H 2
Amersfoort ○ **ZA** 220-221 J 3
Amersham ○ **GB** 90-91 G 6
Amery Ice Shelf ⊂ **ARK** 16 F 8
Ames ○ **USA** 42-43 L 4
Amesbury ○ **USA** 46-47 N 4
Amesdale ○ **CDN** 34-35 K 5
Amethi ○ **IND** 142-143 B 2
Ameya ○ **ETH** 208-209 C 5
Amfilohía ○ **GR** 100-101 H 5
Amga ☆ **RUS** 120-121 D 3
Amga ~ **RUS** 118-119 L 6
Amga ~ **RUS** 120-121 D 3
Amginskij hrebet ▲ **RUS** 118-119 L 6
Amgotro ○ **RI** 166-167 L 3
Amgu ○ **RUS** 122-123 G 6
Amguèma ~ **RUS** 112-113 V 3
Amguèma, laguna ≈ 112-113 W 2
Amguemskaja vpadina ⫠ **RUS** 112-113 U 3
Amguid ○ **DZ** 190-191 E 7
Amgun' ~ **RUS** 122-123 F 3
Amgun ~ **RUS** 122-123 E 3
Amherst ○ **CDN** 38-39 M 6
Amherst ○ **USA** (MA) 46-47 M 4
Amherst ○ **USA** (VA) 46-47 J 7
Amherst = Kyaikkami ○ **MYA** 158-159 D 2
Amherstburg ○ **CDN** 38-39 C 7
Amherst Island ⩕ **CDN** (NWT) 24-25 e 6
Amherst Island ⩕ **CDN** (ONT) 38-39 F 6
Am Himédé ○ **TCH** 198-199 K 6
Ami ~ **IND** 142-143 C 2
Amiata, Monte ▲ **I** 100-101 C 3
Amidon ○ **USA** 42-43 F 2
Amiens ☆··· **F** 90-91 J 7
Aminagou ○ **RCA** 206-207 G 6
Amindivi Islands ⩕ **IND** 140-141 E 5
Aminga ○ **RA** 76-77 D 5
Aminius ☆ **NAM** 220-221 D 1
Amino ○ **J** 152-153 F 7
Amiour ≺ **RMM** 196-197 J 6
'Amīq, Qaṣr ○ **IRQ** 128-129 J 6
'Amiq, Wādi ~ **IRQ** 128-129 J 6
Amirābād ○ **IR** 136-137 D 6
Amirantes Group ⩕ **SY** 224 C 3
Amirante Trench ≃ 224 C 3
Amir Chāh ○ **PK** 134-135 K 4
Amisk Lake ○ **CDN** 34-35 E 3
Amistad ○ **USA** 44-45 F 2
Amistad, Parque Internacional La ⊥··· **CR** 52-53 C 7
Amistad, Presa la ≺ **MEX** 50-51 J 3
Amite ○ **USA** 44-45 M 4
Amitikoe Peninsula ⌣ **CDN** 24-25 f 6
Amiuté, Ribeiro do ~ **BR** 68-69 D 5
Amizmiz ○ **MA** 188-189 G 5
Amka ~ **RUS** 120-121 J 4
Amkunj ○ **IND** 140-141 L 3
Amla ○ **IND** 138-139 G 9
Amlāgora ○ **IND** 142-143 E 4
Amlamé ○ **RT** 202-203 L 6
Amlapura = Karangasen ○· **RI** 168 B 7
Amlekhganj ○ **NEP** 144-145 E 7
Amlia Island ⩕ **USA** 22-23 K 6
Amloustarat ○ **RMM** 196-197 L 6
'Ammān ★· **JOR** 130-131 D 2
Ämmänsaari ○ **FIN** 88-89 K 4
Ammapettai ○ **IND** 140-141 H 5
Ammarnäs ○ **S** 86-87 H 4
Ammaroo ○ **AUS** 178-179 C 1
Ammaroodinna Hill ▲ **AUS** 176-177 M 3
Ammassalik ☆ **GRØ** 28-29 W 4
Ammassivik = Sletten ○ **GRØ** 28-29 S 6
Ammer ~ **D** 92-93 L 4
Ammersee ○ **D** 92-93 L 5
Ammochostos ○· **TR** 128-129 E 5
Ammouk ≺ **RMM** 196-197 K 5
Amnat Charoen ○ **THA** 158-159 H 3
Amnja ~ **RUS** 114-115 J 3
Amnok Gang ~ **DVR** 150-151 E 7
Amnundakta ~ **RUS** 116-117 K 2
Amnura ○ **BD** 142-143 F 3
Amodinonoka ○ **RM** 222-223 E 8
Amogjâr, Passe d' ▲ **RIM** 196-197 D 4
Āmol ○· **IR** 136-137 C 6
Amolar ○ **BR** 70-71 J 6
Amoltepec ○ **MEX** 52-53 F 3
Amon ○ **MA** 188-189 F 6
Amontada ○ **BR** 68-69 J 3
Amores, Arroyo ~ **RA** 76-77 H 5
Amores, Los ○ **RA** 76-77 H 5
Amorgós ○ **GR** 100-101 K 6
Amorgós ⩕ **GR** 100-101 K 6
Amorinópolis ○ **BR** 72-73 E 4
Amory ○ **USA** 48-49 D 3
Amos ○ **CDN** 38-39 E 4
Amotape, Cerros de ▲ **PE** 64-65 B 4
Amotopo ○ **SME** 62-63 F 4
Amou ~ **RT** 202-203 L 6
Amouguèr ○ **MA** 188-189 J 4
Amou Oblo ○ **RT** 202-203 L 6
Amour, Djebel ▲ **DZ** 190-191 C 4
Amourj ○ **RIM** 196-197 G 6
Amoya ○ **GH** 202-203 J 6
Amozoc ○ **MEX** 52-53 E 2
Ampah ○ **RI** 164-165 D 4
Ampana ○ **RI** 164-165 G 4
Ampang ○ **RI** 168 C 7
Ampangalana, Lakandrano ≺ **RM** 222-223 F 8
Ampanihy ○ **RM** 222-223 D 10
Amparafaravola ○ **RM** 222-223 F 6
Amparai ○ **CL** 140-141 J 7
Amparihy Atsinanana ○ **RM** 222-223 E 9
Amparo ○ **BR** 72-73 G 7
Amparo, El ○ **YV** 60-61 F 4
Ampasamadinika ○ **RM** 222-223 F 7
Ampasimanolotra ○ **RM** 222-223 F 7
Ampasimbe ○ **RM** 222-223 F 6
Ampasinambo ○ **RM** 222-223 E 8
Ampatakamaroreny ○ **RM** 222-223 F 6
Ampato, Cordillera de ▲ **PE** 64-65 F 9
Ampefy ○ **RM** 222-223 E 7
Amper ○ **WAN** 204-205 H 4
Ampère Seamount ≃ 188-189 E 3
Amphlett Group ⩕ **PNG** 183 F 5
Ampibako ○ **RI** 164-165 G 4
Ampisikinana ○ **RM** 222-223 F 4
Ampiyacu, Río ~ **PE** 64-65 F 3
Amplawas ○ **RI** 166-167 E 6
Ampoa ○ **RI** 164-165 G 4
Ampombiantambo ○ **RM** 222-223 F 4
Ampondra ○ **RM** 222-223 F 4
Amputa ~ **RUS** 114-115 O 3
Amqui ○ **CDN** 38-39 L 4
'Amrān ○· **Y** 132-133 C 6
Amrâne, Bîr' ≺ **RIM** 196-197 F 3
Amrāvati ○ **IND** 138-139 F 9
Am Raya ≺ **TCH** 198-199 H 5
Amreli ○ **IND** 138-139 C 9
Āmri ○· **PK** 138-139 B 6
'Amrīt ○·· **SYR** 128-129 F 5
Amritsar ○· **IND** 138-139 E 4
Amroha ○ **IND** 138-139 G 5
Amsâga ⫠ **RIM** 196-197 C 4
Amsel ○· **DZ** 190-191 E 9
Amsterdam ○ **CDN** 34-35 E 5
Amsterdam ★·· **NL** 92-93 H 2
Amsterdam ○ **USA** 46-47 L 4
Amsterdam ○ **ZA** 220-221 K 3
Amsterdam, Fort ∴· **NA** 56 D 2
Amsterdam, Île ⩕ **F** 12 F 8
Amstetten ○ **A** 92-93 N 4
Am Tanabo ○ **TCH** 198-199 H 6
Am Timan ☆ **TCH** 206-207 E 3
Amu-Buharskij kanal ≺ **US** 136-137 H 5
'Āmūdā ○ **SYR** 128-129 J 4
'Amūda, al- ○ **IRQ** 128-129 L 7
Amu-Dar'ja ○ **TM** 136-137 J 6
Amudar'ja ~ **US** 136-137 H 4
Amudarjo ~ **US** 136-137 F 3
Amudat ○ **EAU** 212-213 E 3
Amukta Island ⩕ **USA** 22-23 L 6
Amukta Pass ≈ 22-23 L 6
Amund Ringnes Island ⩕ **CDN** 24-25 X 1
Amundsen, Mount ▲ **ARK** 16 G 11
Amundsen Bay ≈ 16 G 5
Amundsen Glacier ⊂ **ARK** 16 E 0
Amundsen Gulf ≈ 24-25 J 5
Amundsen havet ≈ 16 G 26
Amundsen-Scott ○ **ARK** 16 E 0
Amungwiwa, Mount ▲ **PNG** 183 D 4
Amuntai ○ **RI** 164-165 D 5
Amur ~ **RUS** 118-119 K 9
Amur ~ **RUS** 122-123 J 2
Amur ~ **RUS** 122-123 E 4
'Amūr, Wādī ~ **SUD** 200-201 G 3
Amurang ○ **RI** 164-165 J 3
Amursk ○ **RUS** 122-123 G 3
Amurskie stolby · **RUS** 122-123 H 3
Amurskij liman ≈ 122-123 J 2
Amursko-Zejskaja ravnina ⌣ **RUS** 118-119 M 9
Amutu-Besar, Pulau ⩕ **RI** 166-167 G 3
Amyderya ~ **TM** 136-137 H 5
Amyl ~ **RUS** 116-117 F 9
Amzi, Oued Tin ~ **DZ** 198-199 B 2
Amzi, Oued Ti-n ~ **RN** 198-199 B 3
Am-Zoer ○ **TCH** 198-199 K 5
'Āna ☆ **IRQ** 128-129 J 5
Ana, Cachoeira ~ **BR** 62-63 F 5
Anabanua ○ **RI** 164-165 G 5
Anabar ~ **RUS** 110-111 J 4
Anabarskij zaliv ≈ 110-111 J 3
Anabarskoe plato ▲ **RUS** 110-111 F 4
Anabat ○ **RP** 160-161 D 4
Anaborano ○ **RM** 222-223 F 4
Anacadiña ○ **YV** 60-61 J 5
Anaco ○ **YV** 60-61 J 3
Anaconda ○ **USA** 40-41 H 2
Anaconda-Pintler Wilderness ⊥ **USA** 40-41 H 2
Anacortes ○ **USA** 40-41 C 1
Anadolu = Anatolia ⫠ 128-129 D 3
Anadyr' ☆· **RUS** 112-113 T 4
Anadyr' ~ **RUS** 112-113 P 4
Anadyr ~ **RUS** 112-113 S 4
Anadyr ~ **RUS** 112-113 Q 3
Anadyrskaja nizmennost' ⌣ **RUS** 112-113 S 4
Anadyrskij liman ≈ 112-113 T 4
Anadyrskoe ploskogor'e ⫠ **RUS** 112-113 P 3
Anadyrskoye Ploskogor'ye = Anadyrskoe ploskogor'e ▲ **RUS** 112-113 P 3
Anáfi ⩕ **GR** 100-101 K 6
Anaghit ○· **ER** 200-201 J 4
Anagni ○· **I** 100-101 D 4
Anagusa Island ⩕ **PNG** 183 F 6
Anaharávi ○ **GR** 100-101 G 5
Anaheim ○ **USA** 40-41 F 9
Anahidrano ○ **RM** 222-223 E 5
Anahim Lake ○ **CDN** 32-33 H 5
Anáhuac ○ **MEX** (CHA) 50-51 F 3
Anáhuac ○ **MEX** (NL) 50-51 J 4
Anaimālai ○ **IND** 140-141 G 5
Anai Mudi ▲ **IND** 140-141 G 5
Anaj ~ **RUS** 116-117 N 9
Anajás ○ **BR** 62-63 K 6
Anajatuba ○ **BR** 68-69 F 3
Anajé ○ **BR** 72-73 K 3
Anaka ○ **EAU** 212-213 C 2
Anakalang ○· **RI** 168 D 7
Anakāpalle ○ **IND** 142-143 C 7
Anakch ○ **MA** 188-189 E 7
Anakdara ○ **RI** 164-165 G 5
Anakie ○ **AUS** 178-179 J 2
Anaktuk ○ **USA** 20-21 L 1
Anaktuvuk Pass ○ **USA** 20-21 P 2
Anaktuvuk River ~ **USA** 20-21 P 2
Analalava ○ **RM** 222-223 E 5
Analamaitso ▲ **RM** 222-223 F 6
Analampotsy, Farihy ○ **RM** 222-223 F 8
Analasarotra ○ **RM** 222-223 E 5
Analavory ○ **RM** 222-223 E 7
Anamã ○ **BR** 66-67 G 4
Anamã, Igarapé do ~ **BR** 66-67 G 4
Anamã, Lago ○ **BR** 66-67 G 4
Anama, ozero ○ **RUS** 116-117 G 2
Anama Bay ○ **CDN** 34-35 G 5
Ana Maria ○ **PE** 64-65 E 5
Ana María, Golfo de ≈ 54-55 F 4
Anambas, Kepulauan ⩕ **RI** 162-163 F 3
Anambra ◘ **WAN** 204-205 G 5
Anambra, River ~ **WAN** 204-205 G 5
Anamoose ○ **USA** 42-43 G 2
Anamosa ○ **USA** 46-47 C 4
Anamu, Rio ~ **BR** 62-63 F 5
Anamur ☆ **TR** 128-129 E 4
Anamur Burnu ▲ **TR** 128-129 E 4
Anan ○ **J** 152-153 F 8
Ananás ○ **BR** 68-69 D 5
Ananás, Cachoeira ~ **BR** 68-69 B 5
Ananda-Kouadiokro ○ **CI** 202-203 H 6
Anandpur ○ **IND** 142-143 E 5
Anan'evo ○ **KS** 146-147 C 4
Añangu ○ **EC** 64-65 D 2
Ananta, Lago ○ **PE** 70-71 B 4
Anantapur ○ **IND** 140-141 G 3
Anantnag ○ **IND** 138-139 E 3
Anantsono ○ **RM** 222-223 C 9
Anantsono, Helodrano ≈ 222-223 C 9
Anapka, zaliv ○ **RUS** 120-121 V 3
Anápolis ○ **BR** 72-73 F 4
Anapu, Rio ~ **BR** 68-69 C 3
Anār ○ **IR** 134-135 F 3
Anārak ○ **IR** 134-135 E 2
Anārbār, Rūd-e ~ **IR** 134-135 D 2
Anār Dare ○ **AFG** 134-135 J 2
Ânarjävri = Inarijärvi ○·· **FIN** 88-89 J 2
Ânarjohka ~ **FIN** 88-89 H 2
Anarnitsoq ⩕ **GRØ** 28-29 Q 6
Anastácio ○ **BR** 70-71 K 7
Anastácio, Rio ~ **BR** 72-73 E 7
Anastasii, buhta ○ **RUS** 112-113 R 6
Anatolia = Anadolu ⫠ **TR** 128-129 D 3
Anatolikí Macedonía Kai Thráki ◘ **GR** 100-101 K 4
Añatuya ○ **RA** 76-77 F 5
Anauá, Rio ~ **BR** 62-63 D 5
Anaunethat Lake ○ **CDN** 30-31 R 5
Anaurilândia ○ **BR** 72-73 D 7
Anavgaj ○ **RUS** 120-121 S 5
Anavilhanas, Arquipélago das ⩕ **BR** 66-67 G 4
'Anaza Ruwāla ▲ **KSA** 130-131 E 2
Anbā Biśwī, Dair ∴ **ET** 194-195 E 2
Anbār, al- ◘ **IRQ** 128-129 J 6
Anbar Kūh ▲ **AFG** 136-137 L 6
Anbyon ○ **DV

Androka ○ **RM** 222-223 D 10
Androna ⊥ **RM** 222-223 E 5
Andronica Island ⌒ **USA** 22-23 R 5
Andropov = Rybinsk ☆ **RUS** 94-95 Q 2
Androranga ∼ **RM** 222-223 F 5
Ándros ⌒ **GR** 100-101 K 6
Androscoggin River ∼ **USA** 46-47 N 3
Andros Island ⌒ **BS** 54-55 F 2
Andros Town ○• **BS** 54-55 G 2
Androth Island ⌒ **IND** 140-141 E 5
Androy ⊥ **RM** 222-223 D 10
Andru River ∼ **PNG** 183 E 4
Andselv ○ **N** 86-87 J 2
Andudu ○ **ZRE** 212-213 B 2
Andújar ○ **E** 98-99 E 5
Andulo ○ **ANG** 216-217 D 5
Andylivan ∼ **RUS** 112-113 M 4
Anec, Lake ○ **AUS** 176-177 K 1
Anecón Chico, Cerro ▲ **RA** 78-79 E 6
Anecón Grande, Cerro ▲ **RA** 78-79 D 6
Anéfis ○ **RMM** 196-197 L 5
Anegada ⌒ **GB** 56 C 2
Anegada, Bahía ≈ 78-79 H 6
Anegada, Punta ▲ **PA** 52-53 D 8
Anegada Passage ≈ 56 D 2
Aného ○• **RT** 202-203 L 6
Anekal ○ **IND** 140-141 G 4
Anéker ○ **RN** 198-199 B 5
Añelo ○ **RA** 78-79 E 5
Anemouron ∴•• **TR** 128-129 E 4
Anepahan ○ **RP** 160-161 C 8
Anepmete ○ **PNG** 183 E 3
Anesbaraka ≺ **DZ** 198-199 B 3
Anes-Barakka ≺ **RN** 198-199 C 3
Aneto, Pico de ▲ **E** 98-99 H 3
Anette Island ⌒ **USA** 32-33 E 4
Anette Island Indian Reservation ⚔ **USA** 32-33 E 4
Aney ○ **RN** 198-199 F 3
Anfeg, Oued ∼ **DZ** 190-191 E 9
Anfu ○ **VRC** 156-157 J 3
Anga, Boľšaja ∼ **RUS** 116-117 N 8
Angading ○ **RI** 162-163 E 6
Angajurjualuk Lake ○ **CDN** 24-25 g 5
Angalimp ○ **PNG** 183 C 3
Angamāli ○ **IND** 140-141 G 5
Angamarut ○ **PNG** 183 A 4
Angamma, Falaise d' ▲ **TCH** 198-199 H 4
Angamos, Isla ⌒ **RCH** 80 C 4
Angamos, Punta ▲ **RCH** 76-77 B 2
Angangueo ○ **MEX** 52-53 D 2
Ang'ang Xi ∴• **VRC** 150-151 D 4
Angara ∼ **RUS** 116-117 L 9
Angara ∼ **RUS** 116-117 F 6
Angara ∼ **RUS** 116-117 K 6
'Angara ○ **SUD** 206-207 G 3
Angaradébou ○ **DY** 204-205 E 3
Angarakan ○ **RUS** 118-119 E 8
Angarka ○ **RUS** 112-113 N 3
Angarka ∼ **RUS** 112-113 N 3
Angarsk ○ **RUS** 116-117 L 9
Angarskij krjaž ⊥ **RUS** 116-117 K 8
Angastaco ○ **RA** 76-77 D 3
Angaston ○ **AUS** 180-181 E 3
Angatuba ○ **BR** 72-73 F 7
Angavo ⊥ **RM** 222-223 E 7
Angba ○ **WAN** 204-205 G 5
Angel, El ○ **EC** 64-65 D 1
Angel, Salto ∼•• **YV** 60-61 K 5
Ángel de la Guarda, Isla ⌒ **MEX** 50-51 C 3
Angeles ○ **RP** 160-161 D 5
Angeles, Los ○ **RCH** 78-79 C 4
Ängelholm ○ **S** 86-87 F 8
Angélica ○ **RA** 76-77 G 6
Angelim ○ **BR** 68-69 K 6
Angelina River ∼ **USA** 44-45 K 4
Angelin Bjerg ▲ **GRØ** 26-27 n 7
Angellala Creek ∼ **AUS** 178-179 J 4
Angelo River ∼ **AUS** 176-177 D 1
Ängelsberg ○••• **S** 86-87 H 7
Angels Camp ○ **USA** 40-41 D 6
Angemuk, Gunung ▲ **RI** 166-167 K 3
Angerburg = Węgorzewo ○• **PL** 92-93 Q 1
Angereb ○ **ETH** 200-201 H 6
Angereb Wenz ∼ **ETH** 200-201 H 6
Ångermanälven ∼ **S** 86-87 H 5
Ångermanland ⊥ **S** 86-87 H 5
Angermünde ○• **D** 92-93 N 2
Angers ○ **F** 90-91 G 8
Ängesån ∼ **S** 86-87 L 3
Angetu ○ **ETH** 208-209 D 5
Anggoami ○ **RI** 164-165 G 5
Anggoro ○ **RI** 164-165 G 5
Angical ○ **BR** 68-69 F 7
Angicos ○ **BR** 68-69 K 4
Angijak Island ⌒ **CDN** 36-37 T 2
Angikuni Lake ○ **CDN** 30-31 U 4
Angira ○ **PK** 134-135 M 4
Ang̃ire ○ **IR** 134-135 F 2
Angisoq = Loransation ○ **GRØ** 28-29 S 7
Angkor Wat ••• **K** 158-159 H 4
Ângk Tasaôm ○ **K** 158-159 H 5
Angle Inlet ○ **CDN** 34-35 J 6
Anglem, Mount ▲ **NZ** 182 A 7
Anglesea ○ **AUS** 180-181 H 5
Anglesey ⌒ **GB** 90-91 E 5
Angleton ○ **USA** 44-45 K 5
Angmagssalik Fjord ≈ 28-29 W 4
Ango ○ **ZRE** 206-207 G 6
Angochagua ○ **EC** 64-65 C 1
Angoche ○ **MOC** 218-219 K 3
Angohrān ○ **IR** 134-135 G 5
Angol ○ **RCH** 78-79 C 4
Angola ■ **ANG** 216-217 C 5
Angola ○ **USA** 46-47 F 5
Angola Abyssal Plain = Namibia Abyssal Plain ≃ 6-7 K 11
Angola Basin ≃ 6-7 K 10
Angolin ○ **IND** 142-143 J 1
Angonia, Planalto de ▲ **MOC** 218-219 G 2
Angontsy, Tanjona ▲ **RM** 222-223 G 5
Angoon ○ **USA** 32-33 C 3
Angor ○ **US** 136-137 K 6
Angoram ○ **PNG** 183 C 3
An Gort = Gort ○ **IRL** 90-91 C 5
Angostura, Presa de la ≺ **MEX** (CHI) 52-53 H 3
Angostura, Presa de la ≺ **MEX** (SON) 50-51 E 2
Angostura Reservoir ≺ **USA** 42-43 F 4
Angoulême ☆• **F** 90-91 H 9
Angpawing Bum ▲ **MYA** 142-143 J 3
Angra dos Reis ○• **BR** 72-73 H 7
Angramios, Pulau ⌒ **RI** 166-167 H 3
Angren ○ **US** 136-137 M 4
Ang Thong Marine National Park ⊥ **THA** 158-159 E 6
Angu ○ **ZRE** 210-211 K 2
Anguilla ◘ **GB** 56 D 2
Anguilla Cays ⌒ **BS** 54-55 F 3
Anguilla Island ⌒ **GB** 56 D 2
Anguille, Cape ▲ **CDN** 38-39 P 5
Anguille Mountains ▲ **CDN** 38-39 P 5
Ang̃uman ○ **AFG** 136-137 M 7
Anguo ○ **VRC** 154-155 J 2
Angūrān ○ **IR** 128-129 M 4
Anguran ○ **IR** 134-135 F 5
Angurugu ⚔ **AUS** 174-175 D 3
Angusilla ○ **PE** 64-65 E 2
Angusko Point ▲ **CDN** 30-31 X 5
Angwa ∼ **ZW** 218-219 F 3
An Hâi ☆ **VN** 156-157 E 6
Anhanduí-Guaçu, Rio ∼ **BR** 76-77 K 1
Anholt ⌒ **DK** 86-87 E 8
Anhua ○ **VRC** 156-157 G 2
Anhui ◘ **VRC** 154-155 K 5
Ani • **TR** 128-129 K 2
Aniak ○ **USA** 20-21 L 6
Aniakchak Crater • **USA** 22-23 R 4
Aniakchak National Monument and Preserve ⊥ **USA** 22-23 S 4
Aniak River ∼ **USA** 20-21 L 6
Aniakshak Bay ≈ 22-23 S 4
Aniassue ○ **CI** 202-203 J 6
Aníbal Pinto, Lago ○ **RCH** 80 D 5
Anicuns ○ **BR** 72-73 F 4
Anié ○ **RT** (DPL) 202-203 L 6
Anié ∼ **RT** 202-203 L 5
Anie, Pic d' ▲ **F** 90-91 G 10
Anihovka ☆ **RUS** 124-125 B 3
Anikino ○ **RUS** 118-119 K 9
Anil ○ **BR** 68-69 F 3
Anil, Igarapé do ∼ **BR** 66-67 J 7
Animas ○ **USA** 44-45 C 4
Animas, Las ○ **HN** 52-53 L 4
Animas, Punta ▲ **RCH** 76-77 B 4
Animas, Quebrada de las ∼ **RCH** 76-77 B 4
Animas Peak ▲ **USA** 44-45 C 4
Animas River ∼ **USA** 44-45 D 1
Anina ○ **RO** 102-103 B 5
Aninaus Pass ▲ **ZA** 220-221 C 4
Anisij, mys ▲ **RUS** 110-111 W 1
Anita Garibaldi ○ **BR** 74-75 E 6
Aniuk River ∼ **USA** 20-21 M 2
Aniva ○ **RUS** 122-123 K 5
Aniva, mys ▲ **RUS** 122-123 K 5
Aniva, zaliv ≈ 122-123 K 5
Anivorano Avaratra ○ **RM** 222-223 F 4
Aniwa Island = Île Nina ⌒ **VAN** 184 II b 4
Aniyo ○ **J** 152-153 G 7
Anjafy, Lembalemba Ambonin ▲ **RM** 222-223 E 6
Anjār ○ **IND** 138-139 C 8
Anji ○ **VRC** 154-155 L 6
Anjohibe • **RM** 222-223 E 5
Anjombony ∼ **RM** 222-223 F 5
Anjou ⊥ **F** 90-91 G 8
Anjozorobe ○ **RM** 222-223 E 7
Anju ○ **DVR** 150-151 E 8
Anjuj ∼ **RUS** 122-123 G 4
Anjuj, Boľšoj ∼ **RUS** 112-113 M 3
Anjuj, Malyj ∼ **RUS** 112-113 O 3
Anjujsk ○ **RUS** 112-113 L 2
Anjujskij hrebet ▲ **RUS** 112-113 M 3
Anka ○ **WAN** 198-199 B 6
Ankaboa, Tanjona ▲ **RM** 222-223 C 8
Ankaimoro, Tombeaux • **RM** 222-223 E 9
Ankaizina ⊥ **RM** 222-223 F 5
Ankalalobe ○ **RM** 222-223 D 7
Ankang ○ **VRC** 154-155 F 5
Ankara ★• **TR** 128-129 E 3
Ankaramy ○ **RM** 222-223 F 4
Ankaratra ▲ **RM** 222-223 E 7
Ankasa National Park ⊥ **GH** 202-203 J 7
Ankatafa ○ **RM** 222-223 F 4
Ankavanana ∼ **RM** 222-223 F 5
Ankavandra ○ **RM** 222-223 D 7
Ankazoabo ○ **RM** 222-223 D 9
Ankazobe ○ **RM** 222-223 E 7
Ankazobe, Tampoketsan' ▲ **RM** 222-223 E 6
Ankazomboronza ○ **RM** 222-223 E 6
Ankazomiriotra ○ **RM** 222-223 E 7
Ankazondandy ○ **RM** 222-223 E 7
Ankeny ○ **USA** 42-43 L 5
Ankerika ○ **RM** 222-223 E 5
An Khê ○ **VN** 158-159 K 4
Ankihalli ○ **IND** 140-141 F 4
Ankilizato ○ **RM** 222-223 D 8
Ankirihitra ○ **RM** 222-223 E 6
Anklam ○ **D** 92-93 M 2
Ankleshwar ○ **IND** 138-139 D 9
Ankli ○ **IND** 140-141 F 2
Ankober ○• **ETH** 208-209 D 4
Ankobra ∼ **GH** 202-203 J 7
Ankola ○ **IND** 140-141 F 3
Ankoro ○ **ZRE** 214-215 D 4
Ankotrofotsy ○ **RM** 222-223 D 7
Ankpa ○ **WAN** 204-205 G 5
An Láithreach = Laragh ○• **IRL** 90-91 D 5
Anliu ○ **VRC** 156-157 J 5
Anllóns, Río ∼ **E** 98-99 C 3
Anlong ○ **VRC** 156-157 D 4
An Longfort = Longford ☆ **IRL** 90-91 D 5
Ânlóng Vêng ○ **K** 158-159 H 3
Anlu ○ **VRC** 154-155 H 6
An Muileann-gCearr = Mullingar ○ **IRL** 90-91 D 5
Anmyŏn Do ⌒ **ROK** 150-151 F 9
Ann, Cape ▲ **USA** 46-47 N 4
Anna ○ **RUS** 102-103 M 2
Anna ○ **USA** 46-47 D 7
Anna, Lake ○ **USA** 46-47 K 6
Annaba ☆• **DZ** 190-191 F 2
Annaberg ○ **PNG** 183 C 3
Anna Bistrup, Kap ▲ **GRØ** 26-27 q 4
an-Nabk ☆ **SYR** 128-129 G 5
an-Naḥl ○ **ET** 194-195 F 3
An Nā'ikah, Qarārat ○ **LAR** 192-193 H 4
An Nāmūs, Wāw ○ **LAR** 192-193 G 5
Anna Plains ○ **AUS** 172-173 E 5
Annapolis ○ **USA** (MO) 46-47 C 7
Annapolis ☆ **USA** (MD) 46-47 K 6
Annapolis Royal ○ **CDN** 38-39 M 6
Annapurna Himal ▲ **NEP** 144-145 D 6
Annapurna I ▲ **NEP** 144-145 D 6
Annapurna II ▲ **NEP** 144-145 E 6
Annapurna Sanctuary ⊥• **NEP** 144-145 D 6
Ann Arbor ○ **USA** 46-47 G 4
Anna Regina ○ **GUY** 62-63 E 2
An Nás = Naas ☆ **IRL** 90-91 D 5
Annaville ○ **CDN** 38-39 H 5
Anne, Mount ▲ **AUS** 180-181 J 7
Annean, Lake ○ **AUS** 176-177 E 3
Annecy ○ **F** 90-91 L 9
Annenkov Island ⌒ **GB** 78-79 O 7
Annigeri ○ **IND** 140-141 F 3
an-Nīl ∼ **ET** 194-195 E 3
Anning ○ **VRC** 156-157 C 4
Anningie ○ **AUS** 178-179 B 1
Anniston ○ **USA** 48-49 F 3
Annitowa ○ **AUS** 178-179 D 1
Annofliyah ○ **LAR** 192-193 G 2
Annonay ○ **F** 90-91 K 9
Annotto Bay ○ **JA** 54-55 G 5
Annoual ○ **MA** 188-189 K 3
an-Nugaym, Bi'r ≺ **SUD** 200-201 G 3
An Nuqāt al Khams ◘ **LAR** 192-193 D 1
Anola ○ **CDN** 34-35 H 6
An Ómaigh = Omagh ☆• **GB** 90-91 D 4
Año Nuevo, Seno ≈ 80 F 7
Año Nuevo Point ▲ **USA** 40-41 C 7
Anony, Farihy ○ **RM** 222-223 E 10
Anori ○ **BR** 66-67 G 4
Anoritooq ≈ 28-29 T 6
Anorontany, Tanjona ▲ **RM** 222-223 F 4
Anosibe An'ala ○ **RM** 222-223 F 7
Anosy ▲ **RM** 222-223 E 10
Anpo Gang ∼ **VRC** 156-157 F 6
Anqing ○ **VRC** 154-155 K 6
Anqiu ○ **VRC** 154-155 L 3
Anquincila ○ **RA** 76-77 E 5
Anranofasika ○ **RM** 222-223 E 6
Anranomavo ○ **RM** 222-223 D 6
Anriandampy ○ **RM** 222-223 D 9
Ansai ○ **VRC** 154-155 F 3
Ansas ○ **RI** 166-167 H 2
Ansbach ○• **D** 92-93 L 4
Anse-à-Galets ○ **RH** 54-55 J 5
Anse-à-Veau ○ **RH** 54-55 J 5
Ānseba Shet' ∼ **ER** 200-201 J 4
Anselmo ○ **USA** 42-43 H 5
Anserma ○ **CO** 60-61 D 5
Anse Rouge ○ **RH** 54-55 J 5
Anshan ○ **VRC** 150-151 D 7
Anshi ○ **IND** 140-141 F 3
Anshun ○ **VRC** 156-157 D 3
Ansilta, Cerro de ▲ **RA** 76-77 C 6
Ansilta, Cordillera de ▲ **RA** 76-77 C 6
Ansina ○ **ROU** 76-77 K 6
Ansley ○ **USA** 42-43 H 5
Anson ○ **USA** 44-45 H 3
Anson Bay ≈ 172-173 J 2
Ansonga ○ **RMM** 202-203 L 2
Answer Downs ○ **AUS** 178-179 F 4
Anta ○ **PE** 64-65 F 8
Anta, Cachoeira da ∼ **BR** 66-67 H 6
Antabamba ○ **PE** 64-65 F 9
Antakya = Hatay ☆ **TR** 128-129 G 4
Antalaha ○ **RM** 222-223 G 5
Antalya ☆ **TR** 128-129 D 4
Antalya Körfezi ≈ 128-129 D 4
Antanambao Manampotsy ○ **RM** 222-223 F 7
Antananarivo ◘ **RM** 222-223 D 7
Antananarivo ★• **RM** (ATN) 222-223 E 7
Antandrokomby ○ **RM** 222-223 F 7
Antanifotsy ○ **RM** 222-223 E 7
Antanimora Atsimo ○ **RM** 222-223 D 10
Antanjombolamena ○ **RM** 222-223 E 7
An tAonach = Nenagh ○ **IRL** 90-91 C 5
Antar, Djebel ▲ **DZ** 188-189 L 4
Antarctica ⊥ **ARK** 16 F 28
Antarctic Bugt ≈ 26-27 s 3
Antarctic Circle **ARK** 16 G 3
Antarctic Peninsula ⌣ **ARK** 16 G 30
Antarctic Sound ≈ 16 G 31
Antares, Gunung ▲ **RI** 166-167 L 4
Antas ○ **BR** 68-69 J 7
Antécume Pata ○ **F** 62-63 G 4
Antelope ○ **CDN** 32-33 Q 6
Antelope Island ⌒ **USA** 40-41 H 5
Antelope Mine ○ **ZW** 218-219 E 5
Antenor Navarro ○ **BR** 68-69 J 5
Antequera ○ **E** 98-99 E 6
Antequera ○ **PY** 76-77 J 3
Antetezampandrana ○ **RM** 222-223 F 6
An Thó'i, Quãn Đảo ⌒ **VN** 158-159 H 6
Anthony ○ **USA** (KS) 44-45 H 1
Anthony ○ **USA** (NM) 44-45 D 3
Anthony Island ⌒••• **CDN** 32-33 E 5
Anthony Lagoon ○ **AUS** 174-175 C 5
Anthropological Museum •• **RI** 166-167 L 3
Anti Atlas ▲ **MA** 188-189 G 6
Anticosti, Île d' ⌒ **CDN** 38-39 M 4
Antiga Lagoa da Rabeca ○ **BR** 70-71 H 4
Antigo ○ **BR** 72-73 J 7
Antigo ○ **USA** 46-47 D 3
Antigonish ○ **CDN** 38-39 N 6
Antigua ○• **MEX** 52-53 F 2
Antigua, Salina la ○ **RA** 76-77 E 5
Antigua and Barbuda ■ **AG** 56 E 3
Antigua Guatemala ☆••• **GCA** 52-53 J 4
Antigua Island ⌒ **AG** 56 E 3
Antiguo Cauce del Río Bermejo ∼ **RA** 76-77 F 2
Antiguo Morelos ○ **MEX** 50-51 K 6
Antilla ○ **C** 54-55 H 4
Antimari, Rio ∼ **BR** 66-67 C 7
An Ti-m-Missaou ≺ **DZ** 196-197 M 4
Antimonan ○ **RP** 160-161 D 6
Antimony ○ **USA** 40-41 J 6
Antinaëtajaha ∼ **RUS** 108-109 R 7
An tInbhear Mór = Arklow ○ **IRL** 90-91 D 5
Antingola ○ **RI** 164-165 H 3
Antioquia ○ **CO** 60-61 D 4
Antipajuta ○ **RUS** 108-109 R 7
Antipodes Islands ⌒ **NZ** 13 J 7
Antisana, Volcán ▲ **EC** 64-65 C 2
Ántissa ○ **GR** 100-101 K 5
An tlúr = Newry ○ **GB** 90-91 D 4
Antiwirifo ○ **GH** 202-203 J 6
Antlat ○ **LAR** 192-193 J 2
Antlers ○ **USA** 44-45 K 2
Antofagasta ☆ **RCH** 76-77 B 2
Antofagasta de la Sierra ○ **RA** 76-77 D 4
Antofalla, Salar de ○ **RA** 76-77 D 4
Antofalla, Volcán ▲ **RA** 76-77 D 3
Antoinette Bay ≈ 26-27 L 3
Anton ○ **USA** (CO) 42-43 F 6
Anton ○ **USA** (TX) 44-45 F 3
Antongil, Helodrano ≈ 222-223 F 5
Antongomena-Bevary ○ **RM** 222-223 D 5
Antonibe ○ **RM** 222-223 E 5
Antonina ○ **BR** (CEA) 68-69 J 5
Antonina ○ **BR** (PAR) 74-75 F 5
Antonio de Biedma ○ **RA** 80 G 3
Antônio Dias ○ **BR** 72-73 J 5
Antônio Gonçalves ○ **BR** 68-69 H 7
Antônio João ○ **BR** 76-77 K 2
Antônio Martins ○ **BR** 68-69 K 5
Antônio Prado ○ **BR** 74-75 E 7
Antonio Varas, Península ⌣ **RCH** 80 D 5
Antonito ○ **USA** 44-45 D 1
Antón Lizardo ○ **MEX** 52-53 F 2
Antracyt ○ **UA** 102-103 L 3
Antrim ○• **GB** 90-91 D 4
Antrim Mountains ▲ **GB** 90-91 D 4
Antsahabe ○ **RM** 222-223 F 5
Antsahampano ○ **RM** 222-223 F 4
Antsakabary ○ **RM** 222-223 F 5
Antsakanalabe ○ **RM** 222-223 F 5
Antsalova ○ **RM** 222-223 D 7
Antsambalahy ○ **RM** 222-223 F 5
Antsaravibe ○ **RM** 222-223 F 4
Antsatramidola ○ **RM** 222-223 F 5
Antsiafabositra ○ **RM** 222-223 E 6
Antsianitia ○ **RM** 222-223 E 5
Antsirabato ○ **RM** 222-223 G 5
Antsirabe ○ **RM** 222-223 E 7
Antsirabe Afovoany ○ **RM** 222-223 F 5
Antsirabe Avaratra ○ **RM** 222-223 F 4
Antsiranana ◘ **RM** 222-223 F 4
Antsiranana ☆ **RM** 222-223 F 4
Antsla ○ **EST** 94-95 K 3
Antsoha ○ **RM** 222-223 D 7
Antsohihy ○ **RM** 222-223 E 5
Antsohimbondrona ○ **RM** 222-223 F 4
Antsondrodava ○ **RM** 222-223 D 7
Antu ○ **VRC** 150-151 G 6
Antuco ○ **RCH** 78-79 D 4
Antuco, Volcán ▲ **RCH** 78-79 D 4
Antufaš ⌒ **Y** 132-133 C 6
Antwerpen ☆•• **B** 92-93 H 3
Antykan ○ **RUS** 120-121 F 6
An Uaimh = Navan ○ **IRL** 90-91 D 5
Anuajito, El ○ **MEX** 50-51 E 5
Anučino ○ **RUS** 122-123 E 7
Añueque, Sierra ▲ **RA** 78-79 E 6
Anugul ○ **IND** 142-143 D 5
Anuj ∼ **RUS** 124-125 O 2
Anum ○ **GH** 202-203 L 6
Anumma, River ∼ **WAN** 204-205 J 3
Anūpgarh ○ **IND** 138-139 D 5
Anūpshahr ○ **IND** 138-139 G 5
Anuradhapura ○••• **CL** 140-141 J 6
Anvak Island ⌒ **USA** 22-23 P 5
Anvers = Antwerpen ☆•• **B** 92-93 H 3
Anvers, Île ⌒ **ARK** 16 G 30
Anvik ○ **USA** 20-21 K 5
Anvik River ∼ **USA** 20-21 K 5
Anxi ○ **VRC** (GAN) 146-147 M 5
Anxi ○ **VRC** (JXI) 156-157 J 2
An Xian ○ **VRC** 154-155 D 6
Anxious Bay ≈ 180-181 C 2
Anyang ○ **ROK** 150-151 F 9
Anyang ○ **VRC** 154-155 J 3
A'nyêmaqên Shan ▲ **VRC** 144-145 M 3
Anyer-Kidul ○ **RI** 168 A 3
Anyinam ○ **GH** 202-203 K 6
Anyirawase ○ **GH** 202-203 L 6
Anykščiai ☆•• **LT** 94-95 J 4
Anyuan ○ **VRC** 156-157 J 4
Anyue ○ **VRC** 154-155 D 6
Anza-Borrego Desert State Park ⊥ **USA** 40-41 F 9
Anzac ○ **CDN** 32-33 P 3
Anzali, Bandar-e ○• **IR** 128-129 N 4
Anze ○ **VRC** 154-155 H 3
Anžero-Sudženk ○ **RUS** 114-115 T 6
Anzerskij, ostrov ⌒ **RUS** 88-89 O 4
Anzhero Sudzhensk = Anžero-Sudženk ○ **RUS** 114-115 T 6
Anzi ○ **ZRE** 210-211 J 4
Ánzio ○ **I** 100-101 D 4
Anzoategui ○ **CO** 60-61 D 5
Anzob ○ **TJ** 136-137 L 5
Anzob, pereval ▲ **TJ** 136-137 L 5
Anžu, mys ▲ **RUS** 110-111 V 2
Anžu, ostrova ⌒ **RUS** 110-111 U 1
Aoba, Île = Obe ⌒ **VAN** 184 II a 2
Aoba/Maewo ◘ **VAN** 184 II b 2
Ao Ban Don ≈ 158-159 E 6
Aodanga ≺ **TCH** 198-199 H 4
Aohan Qi ○ **VRC** 148-149 O 6
'Aoînât ez Zbil ○ **RIM** 196-197 F 6
Aoiz ○ **E** 98-99 G 3
Aoke = Auki ☆ **SOL** 184 I e 3
Aola = Tenaghau ○ **SOL** 184 I e 3
Aomen = Macao ○ **P** 156-157 H 5
Aomori ○ **J** 152-153 J 4
Ao Phangnga National Park ⊥ **THA** 158-159 E 6
Aore ⌒ **VAN** 184 II a 2
Ao Sawi ≈ 158-159 E 5
Aosta ○ **I** 100-101 A 2
Aosta, Valle d' = Vallé d'Aoste ◘ **I** 100-101 A 2
Aoste, Vallée d' = Valle d'Aosta ◘ **I** 100-101 A 2
Ao Trat ≈ 158-159 G 4
Aouara ○ **F** 62-63 H 3
Aoudaghost ∴• **RIM** 196-197 E 6
Aoudech ≺ **RIM** 196-197 C 6
Aouderas ○ **RN** 198-199 D 4
Aoufirst • **MA** 196-197 C 2
Aougoundou, Lac ○ **RMM** 202-203 J 2
Aouhinet bel Egra ≺ **DZ** 188-189 H 7
Aouïnat Sarrag ≺ **RIM** 196-197 D 5
Aouk, Bahr ∼ **TCH** 206-207 D 4
Aoukalé ∼ **TCH** 206-207 E 3
Aouk-Aoukale, Réserve de faune de l' ⊥ **RCA** 206-207 E 4
Aoukâr ⊥ **RIM** 196-197 E 5
Aoukâr ⊥ **RMM** 196-197 H 3
Aoulef ○ **DZ** 190-191 C 7
Aoulime, Ibel ▲ **MA** 188-189 G 5
Aoulouz ○ **MA** 188-189 G 5
Aourir n' Ouassel ▲ **MA** 188-189 H 5
Aourou ○ **RMM** 202-203 E 2
Aousard ○ **MA** 196-197 C 3
Aozi ○ **TCH** 198-199 J 2
Aozou ○• **TCH** 198-199 H 2
Apača ○ **RUS** 122-123 R 2
Apache ○ **USA** 44-45 H 2
Apache Creek ○ **USA** 44-45 C 3
Apache Junction ○ **USA** 40-41 J 9
Apacheta Cruz Grande ▲ **BOL** 76-77 E 1
Apaikwa ○ **GUY** 62-63 D 2
Apakapur ∼ **RUS** 114-115 O 3
Apalachee Bay ≈ 48-49 F 5
Apalachicola ○ **USA** 48-49 F 5
Apalachicola River ∼ **USA** 48-49 F 4
Apan ○ **MEX** 52-53 E 2
Apapel'gino ○ **RUS** 112-113 Q 2
Apaporis, Río ∼ **CO** 66-67 B 3
Aparados da Serra ▲ **BR** 74-75 E 7
Aparados da Serra, Parque Nacional ⊥•• **BR** 74-75 E 7
Aparecida d'Oeste ○ **BR** 72-73 E 6
Aparecida do Tabuado ○ **BR** 72-73 E 6
Aparri ○ **RP** 160-161 D 3
Apastovo ☆ **RUS** 96-97 F 6
Apatana ○ **RI** 168 E 6
Apatity ○ **RUS** 88-89 M 3
Apatou ○ **F** 62-63 G 3
Apatzingán de la Constitución ○ **MEX** 52-53 C 2
Apauwar ○ **RI** 166-167 K 2
Apauwar ∼ **RI** 166-167 K 3
Apawanza ○ **ZRE** 212-213 B 3
Apaxtla de Castrejón ○ **MEX** 52-53 E 2
Ape ○ **LV** 94-95 K 3
Apediá, Rio ∼ **BR** 70-71 G 3
Apeldoorn ○• **NL** 92-93 H 2
Apeleg, Arroyo ∼ **RA** 80 E 2
Apennines = Appennini ▲ **I** 100-101 B 2
Apere, Río ∼ **BOL** 70-71 E 4
Apesokubi ○ **GH** 202-203 L 6
Apetina = Puleowine ○ **SME** 62-63 G 4
Apeú, Ilha ⌒ **BR** 68-69 E 2
Apex Mountain ▲ **CDN** 20-21 V 5
Aphrodisias •• **TR** 128-129 C 4
Api ▲ **NEP** 144-145 C 5
Api ○ **ZRE** 210-211 K 2
Api, Gunung ▲ **RI** 168 D 7
Apia ○ **CO** 60-61 D 5
Āpia ★ **WS** 184 V b 1
Apiacás ○ **BR** 66-67 J 7
Apiaí ○ **BR** 74-75 F 5
Apinaco, Cachoeira ∼ **BR** 70-71 K 2
Apiñacoccha, Lago ○ **PE** 64-65 F 9
Apinajes ○ **BR** 68-69 D 4
Apio ○ **SOL** 184 I e 3
Apishapa River ∼ **USA** 42-43 E 7
Apitpac ○ **MEX** 52-53 H 3
Aplahoué ○ **DY** 202-203 L 6
Aplao ○ **PE** 70-71 A 5
Apo, Mount ▲ **RP** 160-161 F 9
Apódaca ○ **MEX** 50-51 J 5
Apodi ○ **BR** 68-69 K 4
Apodi, Chapada do ▲ **BR** 68-69 J 4
Apodi, Rio ∼ **BR** 68-69 J 4
Apo East Pass ≈ 160-161 D 6
Apoko ○ **RCB** 210-211 E 4
Apolima Strait ≈ 184 V a 1
Apolinario Saravia ○ **RA** 76-77 F 3
Apollo Bay ○ **AUS** 180-181 G 5
Apollonia = Süsah ○•• **LAR** 192-193 J 1
Apolo ○ **BOL** 70-71 C 4
Apolu ○ **WAN** 204-205 F 4
Apopa ○ **ES** 52-53 K 5
Apopka ○ **USA** 48-49 H 5
Apoquitaua, Rio ∼ **BR** 66-67 J 5
Aporá ○ **BR** 68-69 J 7
Aporé, Rio ∼ **BR** 72-73 E 5
Apo Reef National Park ⊥ **RP** 160-161 D 6
Aporema ○ **BR** 62-63 J 5
Apostle Islands ⌒ **USA** 46-47 C 2
Apostle Islands National Lakeshore ⊥ **USA** 46-47 C 2
Apostoles Andreas, Cape ▲ **TR** 128-129 F 5
Apostolove ○ **UA** 102-103 H 4
Apoteri ○ **GUY** 62-63 E 3
Appalachian Mountains ▲ **USA** 46-47 J 6
Appat ⌒ **GRØ** 26-27 Z 8
Appé Grande, Ilha ⌒ **RA** 76-77 J 4
Appennino Abruzzese ▲ **I** 100-101 D 3
Appleton ○• **JA** 54-55 G 5
Appleton ○ **USA** (MN) 42-43 J 3
Appleton ○ **USA** (WI) 46-47 D 3
Appleton City ○ **USA** 42-43 L 6
Appomattox ○ **USA** 46-47 J 7
Appomattox Court House National Historic Park • **USA** 46-47 J 7
Approuague ∼ **F** 62-63 H 4
Apraksin Bor ○ **RUS** 94-95 M 2
Apreľsk ○ **RUS** 118-119 G 6
Apricena ○ **I** 100-101 E 4
Aprília ○ **I** 100-101 D 4
April River ∼ **PNG** 183 B 3
Aprompronou ○ **CI** 202-203 J 6
Apšeronsk ○ **RUS** 126-127 C 5
Apšeronskij poluostrov ⌒ **AZ** 128-129 N 2
Apsley ○ **CDN** 38-39 E 6
Apsley River ∼ **AUS** 178-179 L 6
Apt ○ **F** 90-91 K 10
Apu ∼ **RI** 166-167 D 3
Apucarana ○ **BR** 72-73 E 7
Apuí ○ **BR** (AMA) 66-67 E 3
Apuí ○ **BR** (AMA) 66-67 H 6
Apuka ○ **RUS** 112-113 P 6
Apuka ∼ **RUS** 112-113 Q 6
Apukskij hrebet ▲ **RUS** 112-113 Q 6
Apura ○ **SME** 62-63 F 3
Apurahuan ○ **RP** 160-161 C 8
Apure ○ **CO** 60-61 D 3
Apure, Río ∼ **YV** 60-61 F 4
Apurimac, Río ∼ **PE** 64-65 F 8
Apurinã, Área Indígena ⚔ **BR** 66-67 F 6
Apurinã Peneri, Área Indígena ⚔ **BR** 66-67 D 7
Apurito ○ **YV** 60-61 G 4
Apurlec • **PE** 64-65 C 5
Apuseni, Munţii ▲ **RO** 102-103 C 4
'Aqaba ☆ **JOR** 130-131 D 3
Aqaba, Golf von = 'Aqaba, Ḫaliğ al- ≈ 130-131 D 3
Aqaba, Gulf of = 'Aqaba, Ḫaliğ al- ≈ **ET** 130-131 D 3
Āqā Bābā ○ **IR** 128-129 N 4
Āqče ○ **AFG** 136-137 K 6
'Aqdā ○ **IR** 134-135 E 2
'Aqīq, al- ○ **KSA** 132-133 B 3
'Aqīq, Wādi al- ∼ **KSA** 130-131 G 5
Aqisserniaq ○ **GRØ** 28-29 O 3
Aqitag ▲ **VRC** 146-147 K 5
Āq Kand ○ **IR** 128-129 N 4
Āq Koprük ○ **AFG** 136-137 K 6
Āq Qal'e ○ **IR** 136-137 D 6
Aqqan ○ **VRC** 144-145 E 2
Aqqikkol Hu ○ **VRC** 144-145 G 2
'Aqra ☆ **IRQ** 128-129 K 4
Āq Şū ∼ **IRQ** 128-129 L 5
Aqtaū = Aḳtau ☆ **KA** 126-127 J 6
Aqtöbe = Aḳtöbe ☆ **KA** 126-127 M 2
Aquacanta, Raudal ∼ **YV** 60-61 K 4
Água Fria, Ribeiro ∼ **BR** 68-69 D 6
Água Quente, Rio ∼ **BR** 68-69 F 6
Aquatuk River ∼ **CDN** 34-35 O 3
Aquidabán, Río ∼ **PY** 76-77 J 2
Aquidauana ○ **BR** 70-71 K 7
Aquidauana, Rio ∼ **BR** 70-71 J 6
Aquijes, Los ○ **PE** 64-65 E 9
Aquila ○ **MEX** 52-53 C 2
Aquin ○ **RH** 54-55 J 5
Aquiqui, Ilhas do ⌒ **BR** 62-63 H 6
Aquitaine ◘ **F** 90-91 G 10
Ara ○ **IND** 142-143 D 3
'Arab ∼ **SUD** 200-201 G 4
Arab ○ **USA** 48-49 E 2
'Arab, 'Ain al- ○ **SYR** 128-129 H 4
'Araba, Wādī ∼ **ET** 194-195 F 3
'Araba, Wādī l- ∼ **JOR** 130-131 D 2
'Arabābād ○ **IR** 134-135 G 2
Araban ☆ **TR** 128-129 G 4
Arabati ○ **ETH** 208-209 D 3
Arabats'ka zatoka ≈ 102-103 J 5
Arabela ○ **USA** 44-45 E 3
Arabian Basin ≃ 12 E 3
Arabian Oryx Sanctuary ⊥••• **OM** 132-133 K 4
Arabian Peninsula ☆ **KSA** 10-11 C 6
Arabian Sea ≈ 12 E 3
Arabiya, al- ⌒

Arauca, Río ~ **YV** 60-61 H 4
Araucária ○ **BR** 74-75 F 5
Arauco ○ **RCH** 78-79 C 4
Arauco, Golfo de ≈ 78-79 C 4
Araure ○ **YV** 60-61 G 3
'Arava, ha ⫠ **IL** 130-131 D 2
Aravalli Range ▲ **IND** 138-139 D 7
Aravan ○ **KS** 136-137 N 4
Aravete ○ **EST** 94-95 J 2
Arawa ☆ **PNG** 184 I b 2
Arawale National Reserve ⊥ **EAK** 212-213 H 4
Arawe Islands ⩕ **PNG** 183 E 4
Araweté Igarapé Ipixuna, Área Indígena ⚔ **BR** 68-69 B 4
Araxá ○ **BR** 72-73 G 5
Araya ○ **YV** 60-61 J 2
Araya, Península de ⌣ **YV** 60-61 J 2
Arayé, Wādī ~ **TCH** 192-193 G 6
Araz ~ **AZ** 128-129 N 3
Arazraz, Oued ~ **DZ** 190-191 E 9
Arbadin ≺ **SP** 212-213 J 3
Arbakwe ○ **WAN** 198-199 B 6
Arba Minch ☆ **ETH** 208-209 C 6
'Arbat ○ **IRQ** 128-129 L 5
Árbatax ○• **I** 100-101 B 5
Arbaṭ Dāġ ▲ **IR** 128-129 M 4
Arbau ○ **RI** 166-167 F 4
Arbi ~ **RUS** 118-119 N 9
Arbīl ◘ **IRQ** 128-129 K 4
Arbīl ☆ **IRQ** (ARB) 128-129 L 4
Arboga ☆• **S** 86-87 G 7
Arbolé ○ **BF** 202-203 J 3
Arboledas ○ **CO** 60-61 E 4
Arboledas ○ **RA** 78-79 J 4
Arboletes ○ **CO** 60-61 C 3
Arbor ○ **ZA** 220-221 J 3
Arborg ○ **CDN** 34-35 H 5
Arboutchatak ○ **TCH** 198-199 H 6
Arbre du Ténéré • **RN** 198-199 D 4
Arbroath ○ **GB** 90-91 F 3
Arbutla ~ **RUS** 120-121 Q 3
Arcabuco ○ **CO** 60-61 E 5
Arcachon ○ **F** 90-91 G 9
Arcadia ○ **USA** (FL) 48-49 H 6
Arcadia ○ **USA** (LA) 44-45 L 3
Arčagly-Ajat ~ **RUS** 124-125 B 2
Arcahaie ○ **RH** 54-55 J 5
Arcaly ~ **KA** 124-125 F 2
Arcángelo, Monte ▲ **I** 100-101 E 4
Arcas, Quebradas de ~ **RCH** 76-77 C 1
Arcata ○ **USA** 40-41 B 5
Arcelia ○ **MEX** 52-53 D 2
Arc-et-Senans ○⋯ **F** 90-91 K 8
Archeï, Guelta d' • **TCH** 198-199 K 4
Archer Bay ≈ 174-175 F 3
Archer Bend National Park ⊥ **AUS** 174-175 G 3
Archer Fiord ≈ 26-27 Q 3
Archer's Post ○ **EAK** 212-213 F 3
Archerwill ○ **CDN** 34-35 E 4
Arches National Park ⊥ **USA** 42-43 C 6
Archipelago of the Recherche ⩕ **AUS** 176-177 G 7
Archipiélago de las Guaitecas, Parque Nacional ⊥ **RCH** 80 C 2
Archipiélago los Roques, Parque Nacional ⊥•• **YV** 60-61 H 2
Arckaringa ○ **AUS** 178-179 C 4
Arckaringa Creek ~ **AUS** 178-179 C 4
Arčman ○ **TM** 136-137 E 5
Arco ○ **USA** 40-41 H 4
Arco, El ○ **MEX** 50-51 C 3
Arco, Paso del ▲ **RA** 78-79 D 5
Arcos ○ **BR** 72-73 H 6
Arcos de la Frontera ○ **E** 98-99 E 6
Arcoverde ○ **BR** 68-69 K 6
Arctic Bay ○ **CDN** 24-25 d 4
Arctic Circle 16 C 4
Arctic Circle Hot Springs • **USA** 20-21 S 4
Arctic Harbour ≈ 28-29 G 2
Arctic Institute Range ▲ **ARK** 16 F 16
Arctic Ocean ≈ 16 B 33
Arctic Red River ~ **CDN** 20-21 Z 4
Arcturus ○ **ZW** 218-219 F 3
Arcyz ☆ **UA** 102-103 F 5
Ardabīl ○• **IR** 128-129 N 3
Ardahan ○• **TR** 128-129 K 2
Ardakān ○ **IR** 134-135 E 2
Ardakan ○ **IR** 134-135 D 3
Ardal ○ **IR** 134-135 D 3
Ardanuç ○ **TR** 128-129 K 2
Ardatov ○ **RUS** 94-95 S 4
Ardavidu ○ **IND** 140-141 H 3
Ardébé, Ati ○ **TCH** 198-199 H 6
Ardee = Baile Átha Fhirdhia ○ **IRL** 90-91 D 5
Ardémi ○ **TCH** 198-199 L 5
Arden, Mount ▲ **AUS** 180-181 D 2
Ardencaple Fjord ≈ 26-27 p 6
Ardennes ▲ **B** 92-93 H 4
Ardeşen ☆ **TR** 128-129 J 2
Ardestān ○• **IR** 134-135 E 2
Ardila, Ribeira de ~ **P** 98-99 D 5
Ardila, Río ~ **E** 98-99 D 5
Ardiles ○ **RA** 76-77 E 4
Ardilla, Cerro La ▲ **MEX** 50-51 H 6
Ardiṭ ○ **OM** 132-133 H 5
Ardlethan ○ **AUS** 180-181 J 3
Ard Mhacha = Armagh ☆• **GB** 90-91 D 4
Ardmore ○ **AUS** 178-179 E 1
Ardmore ○ **USA** (OK) 44-45 J 2
Ardmore ○ **USA** (SD) 42-43 F 4
Ardon ○ **RUS** 126-127 F 6
Ardon ~ **RUS** 126-127 F 6
Ardrossan ○ **AUS** 180-181 D 3
Ardrossan ○ **GB** 90-91 E 4
Åre ○• **S** 86-87 F 5
Arebi ○ **ZRE** 212-213 B 2
Areco, Río ~ **RA** 78-79 K 3
Aredo ○ **RI** 166-167 G 3
Aregičinski, mys ▲ **RUS** 120-121 Q 3
Areia, Cachoeira d' ~ **BR** 68-69 F 6
Areia, Ribeira da ~ **BR** 72-73 H 3
Areia Branca ○ **BR** 68-69 K 4
Areias, Rio ~ **BR** 68-69 D 7
Areka ○ **ETH** 208-209 C 5
Arena, Isla ⩕ **MEX** 50-51 C 4
Arena, La ○ **RCH** 78-79 C 6
Arena, Point ▲ **USA** 40-41 C 6
Arenal, Volcán ▲ **CR** 52-53 B 6
Arenales ○ **RCH** 76-77 D 2
Arenales, Cerro ▲ **RCH** 80 D 3
Arena Point ▲ **RP** 160-161 E 6
Arenápolis ○ **BR** 70-71 J 4
Arenas ○ **PA** 52-53 D 8
Arenas, Punta ▲ **RCH** 76-77 B 1
Arenas, Punta de ▲ **RA** 80 F 6
Arendal ☆ **N** 86-87 D 7
Arenillas ○ **EC** 64-65 B 3
Arenosa ○ **PA** 52-53 E 7
Areo ○ **YV** 60-61 K 3
Areópoli ○ **GR** 100-101 J 6
Areõs, Área Indígena ⚔ **BR** 72-73 D 3
Arequipa ☆• **PE** 70-71 B 5
Ārēro ○ **ETH** 208-209 D 6
Arerungua, Arroyo ~ **ROU** 76-77 J 6
Arestruz, Pampa del ⫠ **RCH** 76-77 C 1
Arévalo ○ **E** 98-99 E 4
Āreza ○ **ER** 200-201 J 5
Arezzo ○ **I** 100-101 C 3
Arfersiorfik ≈ 28-29 O 2
'Arġa ○ **KSA** 130-131 J 5
Argada ~ **RUS** 118-119 E 8
Argadargada ○ **AUS** 178-179 D 1
Argahtah ○ **RUS** 110-111 d 5
Argajas ☆ **RUS** 96-97 M 6
Arga-Jurjah ~ **RUS** 110-111 S 5
Arga Jurjah ~ **RUS** 110-111 c 5
Argalant ○ **MAU** 148-149 G 4
Argalastí ○ **GR** 100-101 J 5
Arga-Muora-Sise, ostrov ⩕ **RUS** 110-111 P 3
Argan ○ **VRC** 146-147 J 5
Arganda ○ **E** 98-99 F 4
Arġandāb, Daryā-ye ~ **AFG** 134-135 M 2
Argao ○ **RP** 160-161 E 8
Argas ○ **RUS** 118-119 N 4
Arga Sala ~ **RUS** 110-111 H 5
Arga-Sala ~ **RUS** 116-117 M 2
Arga-Tjung ~ **RUS** 110-111 K 6
Argaybulak Daban ▲ **VRC** 146-147 J 4
Argazinskoe vodohraniliščе ≺ **RUS** 96-97 M 6
Argedeb ○ **ETH** 208-209 E 5
Argelia ○ **CO** 60-61 C 6
Argent, Côte d' ⌣ **F** 90-91 G 10
Argenta ○ **I** 100-101 C 2
Argentan ○ **F** 90-91 G 7
Argentia ○ **CDN** 38-39 I S 5
Argentina ○ **RA** 76-77 F 5
Argentina ■ **RA** 78-79 E 4
Argentina, La ○ **CO** 60-61 C 6
Argentina, Laguna la ○ **RA** 78-79 L 4
Argentina, Puna de ⫠ **RA** 76-77 C 4
Argentina Rise ≃ 6-7 D 13
Argentine Abyssal Plain ≃ 6-7 D 13
Argentine Basin ≃ 6-7 D 13
Argentine Islands ○ **ARK** 16 G 30
Argentino, Lago ○ **RA** 80 D 5
Argentino, Mar ≈ 80 H 5
Argentino, Paso ▲ **RA** 78-79 E 2
Argenton-sur-Creuse ○ **F** 90-91 H 8
Argeş ~ **RO** 102-103 E 5
Arġestān ○ **AFG** 134-135 M 3
Arġestān Rūd ~ **AFG** 134-135 M 3
Argi ~ **RUS** 120-121 C 6
Argoim ○ **BR** 72-73 L 2
Argolão, Cachoeira do ~ **BR** 66-67 K 4
Argolikos Kólpos ≈ 100-101 J 6
Argonne ○ **USA** 46-47 D 3
Argopyro, Gunung ▲ **RI** 168 E 3
Árgos ○• **GR** 100-101 J 6
Árgos Orestikó ○ **GR** 100-101 H 4
Argostóli ○ **GR** 100-101 H 5
Arguello, Point ▲ **USA** 40-41 D 8
Argun ○ **RUS** (CEC) 126-127 F 6
Argun' ~ **RUS** 118-119 K 10
Argun' ~ **RUS** 118-119 J 11
Argun ~ **RUS** 126-127 F 6
Argungu ○ **WAN** 198-199 B 6
Arguut ○ **MAU** 148-149 F 5
Arguvan ☆ **TR** 128-129 H 3
Arguyartu Point ▲ **CDN** 28-29 G 2
Argyle, Lake ○ **AUS** 172-173 J 4
Arhangaj ◘ **MAU** 148-149 D 4
Arhangel'sk ☆ **RUS** 88-89 Q 4
Arhangel'skoe ☆ **RUS** 96-97 K 6
Arhanzel'skaja Guba ○ **RUS** 108-109 H 4
Arhara ○ **RUS** 122-123 D 4
Arhara ~ **RUS** 122-123 D 4
Arhavi ○ **TR** 128-129 J 2
arheologičeskij zapovednik Tanais • **RUS** 102-103 L 4
Arhipelag Sedova ⩕ **RUS** 108-109 Y 2
Arhipovka ○ **RUS** 94-95 M 4
Ar Horqin Qi ○ **VRC** 150-151 C 6
Århus ○ **DK** 86-87 E 8
Ariadnoe ○ **RUS** 122-123 F 6
Ariake-kai ≈ 152-153 D 8
Ariamsvlei ○ **NAM** 220-221 D 4
Ariano Irpino ○ **I** 100-101 E 4
Ariari, Río ~ **CO** 60-61 E 6
Aria River ~ **PNG** 183 E 3
Arias ○ **RA** 78-79 H 2
Ari Atoll ⩕ **MV** 140-141 B 6
Aribinda ○• **BF** 202-203 K 2
Arica ○ **RCH** 70-71 B 6
Aricapampa ○ **PE** 64-65 D 5
Aricaria ○ **BR** 68-69 B 3
Arichat ○ **CDN** 38-39 O 6
Arichuna ○ **YV** 60-61 H 4
Aricota, Lago ○ **PE** 70-71 B 5
Arid, Cape ▲ **AUS** 176-177 G 7
Arida ○ **J** 152-153 F 7
'Arīḍa ○ **OM** 132-133 H 5
Āriḍa, al- ○ **KSA** 132-133 C 5
Aridéa ○ **GR** 100-101 J 4
Ariège ~ **F** 90-91 H 10
Ariel ○ **RA** 78-79 K 4
Ārifwāla ○ **PK** 138-139 D 4
Arig gol ~ **MAU** 148-149 E 2
Ariḥāl ☆•• **AUT** 130-131 D 2
Arihanha, Rio ~ **BR** 72-73 D 4
Arikaree River ~ **USA** 42-43 F 6
Arikawa ○ **J** 152-153 C 8
Arikok, National Reservaat ⊥ **ARU** 60-61 G 1
Arima ○• **TT** 60-61 L 2
Arimao ~ **C** 54-55 E 3
Arimu Mine ○ **GUY** 62-63 E 2
Arinos ○ **BR** 72-73 G 3
Arinos, Rio ~ **BR** 70-71 J 3
Ariogala ○ **LT** 94-95 H 4
Ariporo, Río ~ **CO** 60-61 F 4
Aripuanã ○ **BR** 66-67 H 7
Aripuanã, Área Indígena ⚔ **BR** 70-71 H 2
Aripuanã, Parque Indígena ⚔ **BR** 70-71 G 2
Aripuanã, Rio ~ **BR** 66-67 G 6
Ariquemes ○ **BR** 66-67 F 7
Ariranha ○ **BR** 66-67 H 5
Aris ○ **NAM** 216-217 D 11
Arish, El ○ **AUS** 174-175 J 5
Arismendi ○ **YV** 60-61 G 3
Arissa ○ **ETH** 208-209 E 3
Aristazabal Island ⩕ **CDN** 32-33 F 5
Aristizábal, Cabo ▲ **RA** 80 G 2
Aristoménis ○ **GR** 100-101 H 6
Aritao ○ **RP** 160-161 D 4
Arite ○ **SOL** 184 I e 4
Arivonimamo ○ **RM** 222-223 E 7
Ariyadka ○ **IND** 140-141 F 4
Ariyalur ○ **IND** 140-141 H 5
Ariza ○ **E** 98-99 F 4
Arizaro, Salar de ○ **RA** 76-77 D 3
Arizona ○ **AUS** (QLD) 174-175 F 6
Arizona ○ **AUS** (QLD) 178-179 F 1
Arizona ◘ **USA** 40-41 H 8
Arizpe ○ **MEX** 50-51 D 2
Ārjäng ☆ **S** 86-87 F 7
Arjawinangun ○ **RI** 168 C 3
Arjeplog ○ **S** 86-87 H 3
Ārjo ○ **ETH** 208-209 C 4
Arjona ○ **CO** 60-61 D 2
Arjuna, Gunung ▲ **RI** 168 E 3
Arjuni ○ **IND** 142-143 B 5
Arka ○ **RUS** 120-121 K 3
Arka ~ **RUS** 120-121 J 3
Arkadak ○ **RUS** 102-103 N 2
Arkadelphia ○ **USA** 44-45 L 2
Arkalgūd ○ **IND** 140-141 G 4
Arḳalyḳ ☆ **KA** 124-125 E 3
Arkansas ◘ **USA** 44-45 L 2
Arkansas City ○ **USA** 44-45 J 1
Arkansas Post National Memorial ∴ **USA** 44-45 M 2
Arkansas River ~ **USA** 42-43 D 6
Arkansas River ~ **USA** 44-45 M 2
Arka-Pojlovajaha ~ **RUS** 108-109 Q 8
Arkaroola Village ○ **AUS** 178-179 E 6
Arka-Tab"jaha ~ **RUS** 108-109 Q 8
Arkatag ▲ **VRC** 144-145 F 2
Arkell, Mount ▲ **CDN** 20-21 X 6
Arkhangel'sk = Arhangel'sk ☆ **RUS** 88-89 Q 4
Arklow = An tInbhear Mór ○ **IRL** 90-91 D 5
Arknu, Jabal ▲ **LAR** 192-193 L 6
Arkona, Kap ▲• **D** 92-93 M 1
Arkonam ○ **IND** 140-141 H 4
Arktičeskij, mys ▲ **RUS** 108-109 b 1
Arktičeskogo instituta, ostrova ⩕ **RUS** 108-109 T 4
Arktik Hoyland ⫠ **GRØ** 26-27 R 5
Arlal ○ **RMM** 196-197 J 6
Arlan, gora ▲ **TM** 136-137 D 5
Arlanza, Río ~ **E** 98-99 F 3
Arlanzón ○ **E** 98-99 F 3
Arlanzón, Río ~ **E** 98-99 E 3
Arlee ○ **USA** 40-41 G 2
Arles ○⋯ **F** 90-91 K 10
Arli ○ **BF** 202-203 L 4
Arli, Parc National de l' ⊥ **BF** 202-203 L 4
Arli, Réserve de l' ⊥ **BF** 202-203 L 4
Arlington ○ **USA** (GA) 48-49 F 4
Arlington ○ **USA** (KS) 44-45 H 1
Arlington ○ **USA** (OR) 40-41 D 3
Arlington ○ **USA** (SD) 42-43 J 3
Arlington ○ **USA** (TX) 44-45 J 3
Arlington ○ **USA** (VA) 46-47 K 6
Arlington ○ **USA** (WA) 40-41 C 1
Arlington ○ **ZA** 220-221 H 4
Arlit ○ **RN** 198-199 C 3
Arlon ☆• **B** 92-93 H 4
Arltunga ○• **AUS** 178-179 C 2
'Armā' ▲ **KSA** 130-131 K 5
Arma ○ **USA** 44-45 K 1
Armacão dos Búzios ○ **BR** 72-73 K 7
Armagh ☆• **GB** 90-91 D 4
Armagnac ⫠ **F** 90-91 H 10
Arma Konda ▲ **IND** 142-143 C 6
Arman' ○ **RUS** 120-121 O 4
Arman' ~ **RUS** 120-121 O 3
Armanda ○ **BR** 74-75 D 8
Armando Bermúdes, Parque Nacional ⊥ **DOM** 54-55 K 5
Armant ○• **ET** 194-195 F 5
Armark Lake ○ **CDN** 30-31 T 2
Armark River ~ **CDN** 30-31 T 2
Armas, Las ○ **RA** 78-79 L 4
Armavir ○ **RUS** 126-127 D 5
Armavir ○ **RUS** (STV) 102-103 M 5
Armenia ☆ **CO** 60-61 D 5
Armenia = Armenija ⫠ 128-129 J 3
Armenia = Armenija ■ **AR** 128-129 L 2
Armería ○ **MEX** 52-53 C 2
Armero ○ **CO** 60-61 D 5
Armidale ○ **AUS** 178-179 L 6
Armil Lake ○ **CDN** 30-31 Y 3
Arminavallen ~ **SME** 62-63 G 3
Armit ○ **CDN** 34-35 F 4
Armitidž, poluostrov ⌣ **RUS** 84-85 a 2
Armit Range ▲ **PNG** 183 C 4
Armjans'k ○ **UA** 102-103 H 4
Armley ○ **CDN** 34-35 D 4
Armour ○ **USA** 42-43 H 4
Armraynald ○ **AUS** 174-175 E 5
Arm River ~ **CDN** 34-35 D 5
Armstrong ○ **CDN** (BC) 32-33 L 6
Armstrong ○ **CDN** (ONT) 34-35 M 5
Armstrong River ~ **AUS** 172-173 K 4
Ārmūr ○ **IND** 138-139 G 10
Arnaud (Payne), Rivière ~ **CDN** 36-37 O 4
Arnedo ○ **E** 98-99 F 3
Arneiroz ○ **BR** 68-69 H 5
Arnett ○ **USA** 44-45 H 1
Arnhem ☆• **NL** 92-93 H 2
Arnhem, Cape ▲ **AUS** 174-175 D 3
Arnhem Aboriginal Land ⫠ **AUS** 174-175 B 3
Arnhem Bay ≈ 174-175 D 3
Arnhem Highway II **AUS** 172-173 K 2
Arnhem Land ⫠ **AUS** 174-175 B 3
Arno ~ **I** 100-101 C 3
Arno Bay ○ **AUS** 180-181 D 2
Arnold ○ **USA** (MI) 46-47 E 2
Arnold ○ **USA** (NE) 42-43 G 5
Arnold River ~ **AUS** 174-175 C 5
Arnott Strait ≈ 24-25 U 2
Arnøy ⩕ **N** 86-87 K 1
Arnprior ○ **CDN** 38-39 F 6
Arnsberg ○• **D** 92-93 K 3
Arnstadt ○• **D** 92-93 L 3
Arntfield ○ **CDN** 38-39 E 4
Aro, Río ~ **YV** 60-61 J 4
Aroa ○ **YV** 60-61 G 2
Aroab ○ **NAM** 220-221 D 3
Arochuku ○ **WAN** 204-205 G 6
Aroeiras ○ **BR** 68-69 L 5
Arokam, Oued ~ **DZ** 190-191 G 9
Aroland ○ **CDN** 34-35 N 5
Arolik River ~ **USA** 22-23 Q 3
Aroma ○ **PNG** 183 E 6
Aroma ○ **RCH** 70-71 C 6
Aroma ○ **SUD** 200-201 H 5
Aroma, Quebrada de ~ **RCH** 70-71 C 6
Aroona ○ **AUS** 178-179 E 6
Aroostock River ~ **USA** 46-47 O 2
Aropa ○ **PNG** 184 I b 2
Aropuk Lake ○ **USA** 20-21 H 6
Arorae ⩕ **KIB** 13 J 3
Araroy ○ **RP** 160-161 E 6
Aro Usu, Tanjung ▲ **RI** 166-167 F 6
Arpa Çayı ~ **TR** 128-129 K 2
Arpajon ○ **F** 90-91 J 7
Arpangasia ~ **BD** 142-143 F 4
Arpoador, Ponta do ▲ **BR** 74-75 G 5
Arq. T. Romero Pereira ○ **PY** 76-77 K 4
Arqū ○ **SUD** 200-201 E 3
Arque, Río ~ **BOL** 70-71 D 5
Arra ~ **PK** 134-135 L 5
ar-Rābiʻ, ash-Shallāl = 4th Cataract ~ **SUD** 200-201 F 3
Ar-Rachidia ☆ **MA** 188-189 J 5
ar-Radd, Wādī ~ **SYR** 128-129 J 4
ar-Radisīya Baḥrī ○ **ET** 194-195 F 5
ar-Rafid ○ **SYR** 128-129 F 6
Arraga ○ **RA** 76-77 E 5
Arrah ○ **CI** 202-203 J 6
ar-Rahad ○ **SUD** 200-201 E 6
ar-Rahad ~ **SUD** 200-201 G 6
Arraial do Cabo ○ **BR** 72-73 J 7
Arraias ○ **BR** (MAR) 68-69 E 4
Arraias ○ **BR** (TOC) 72-73 G 2
Arraias, Rio ~ **BR** 68-69 A 7
Arraida ○ **OM** 132-133 J 5
Arran ⩕ **GB** 90-91 E 4
Arrandale ○ **CDN** 32-33 F 4
ar-Rank ○ **SUD** 206-207 L 3
Ar Rāqūbah ○ **LAR** 192-193 H 3
Arras ○ **CDN** 32-33 K 4
Arras ☆• **F** 90-91 J 6
Ar Rashidīyah = Ar Rachidia ☆ **MA** 188-189 J 5
ar-Rauḍa ○ **ET** 194-195 E 4
ar-Rawdah = Ranya ○ **KSA** 132-133 C 3
ar-Rawdah, Sabḥat ○ **SYR** 128-129 J 5
ar-Rawgal ○ **SUD** 200-201 G 3
Arrecife ○ **E** 188-189 E 6
Arrecifes ○ **RA** 78-79 J 3
Arrecifes, Río ~ **RA** 78-79 K 3
Arrecifes de la Media Luna ⩕ **NIC** 54-55 D 7
Arreti ○ **PA** 52-53 F 8
Arrey ○ **USA** 44-45 D 3
Arriaga ○• **MEX** 52-53 H 3
Arrias, Las ○ **RA** 76-77 F 6
Arriba ○ **USA** 42-43 F 6
ar-Ribāt ★•• **MA** 188-189 H 4
Arrieros, Quebrada de los ~ **RCH** 76-77 C 2
ar-Rif ▲ **MA** 188-189 J 3
Arrigetch Peaks ▲ **USA** 20-21 N 3
Arrigui, Lac ○• **RN** 198-199 F 3
ar-Rizqa ○ **ET** 194-195 F 4
Arroio dos Ratos ○ **BR** 74-75 E 8
Arroio Grande ○ **BR** 74-75 D 9
Arrojado, Rio ~ **BR** 72-73 H 2
Arrojolândia ○ **BR** 72-73 H 2
Arros Island, D' ⩕ **SY** 224 C 2
Arrowhead, Lake ≺ **USA** 44-45 H 3
Arrowhead Lodge ○ **USA** 42-43 D 3
Arrowhead River ~ **CDN** 30-31 H 5
Arrowie ○ **AUS** 178-179 E 6
Arrowrock Reservoir ○ **USA** 40-41 G 4
Arrowsmith River ~ **CDN** 30-31 Y 2
Arrowwood Lake ○ **USA** 42-43 H 2
Arroyito ○ **RA** (COD) 76-77 F 6
Arroyito ○ **RA** (MEN) 78-79 F 2
Arroyo Bueno ○ **C** 54-55 H 4
Arroyo de la Ventana ○ **RA** 78-79 F 6
Arroyo de los Huesos ○ **RA** 78-79 K 4
Arroyo Grande ○ **USA** 40-41 D 8
Arroyos de Mantua ○ **C** 54-55 C 3
Arroyos Esteros ○ **PY** 76-77 J 3
Arrozal ○ **YV** 60-61 K 3
ar-Ru'at ○ **SUD** 200-201 F 6
Ar Ru'ays, Wādī ~ **LAR** 192-193 G 4
Arrufó ○ **RA** 76-77 G 6
ar-Ruṣayriṣ ○ **SUD** 208-209 B 3
Arsameia • **TR** 128-129 H 4
Aršan ○ **RUS** 116-117 J 9
Arsenault Lake ○ **CDN** 32-33 Q 4
Arsen'ev ○ **RUS** 122-123 E 6
Arsen'evka ~ **RUS** 122-123 E 7
Arsenğān ○ **IR** 134-135 E 4
Arsent'evka ○ **RUS** 122-123 K 5
Ārsī ◘ **ETH** 208-209 D 5
Arsikeri ○ **IND** 140-141 G 4
Arsk ☆ **RUS** 96-97 F 5
Arso ○ **RI** 166-167 L 3
Arsuk ○ **GRØ** 28-29 Q 6
Arta ○ **DJI** 208-209 F 3
Árta ○ **GR** 100-101 H 5
Artašat ○ **AR** 128-129 L 3
Arṭawī, al- ○ **KSA** 130-131 J 5
Arṭāwīya, al- ○ **KSA** 130-131 J 4
Arteaga ○ **MEX** (COA) 50-51 J 5
Arteaga ○ **MEX** (MIC) 52-53 C 2
Arteaga ○ **RA** 78-79 J 2
Artem ○ **RUS** 122-123 E 7
Artemisa ○ **C** 54-55 D 3
Artemivs'k ○ **UA** 102-103 L 3
Artem-Ostrov ○ **AZ** 128-129 O 2
Artemou ○ **RIM** 196-197 D 7
Artëmovsk ○ **RUS** 116-117 F 8
Artemovsk = Artemivs'k ○ **UA** 102-103 L 3
Artëmovskij ☆ **RUS** 96-97 M 5
Artesia ○ **USA** 44-45 E 3
Artesian Bore Baths • **AUS** 178-179 K 5
Artezian ○ **RUS** 126-127 G 5
Arthur ○ **CDN** 38-39 D 7
Arthur ○ **USA** 42-43 G 5
Arthur, Lake ○ **USA** 46-47 J 5
Arthur, Port ○ **AUS** 180-181 J 7
Arthur Point ▲ **AUS** 178-179 L 2
Arthur River ○ **AUS** 176-177 D 6
Arthur's Pass ○ **NZ** 182 C 5
Arthur's Pass ▲ **NZ** 182 C 5
Arthur's Pass National Park ⊥ **NZ** 182 C 5
Arthur's Town ○ **BS** 54-55 H 2
Arti ☆ **RUS** 96-97 L 5
Artic National Wildlife Refuge ⊥ **USA** 20-21 R 2
Artic Red River ○ **CDN** (NWT) 20-21 Y 3
Artic Red River ~ **CDN** 20-21 Y 3
Artic Village ○ **USA** 20-21 S 2
Artigas ☆ **ROU** 76-77 J 6
Artik ○ **AR** 128-129 K 2
Artillery Lake ○ **CDN** 30-31 Q 4
Artjugina ~ **RUS** 114-115 T 3
Artois ⫠ **F** 90-91 H 6
Artur, ostrov ⩕ **RUS** 84-85 b 2
Arturo Prat ○ **ARK** 16 G 30
Artux ○ **VRC** 146-147 C 6
Artvin ☆ **TR** 128-129 J 2
Artybaš ○ **RUS** 124-125 P 3
Artyk ○ **RUS** 110-111 Z 7
Artyk ~ **RUS** 110-111 a 7
Artyk ○ **TM** 136-137 F 6
Artyšta ○ **RUS** 124-125 P 1
Aru ○ **BR** (AMA) 66-67 D 2
Aru ○ **BR** (P) 68-69 D 3
Aru ○ **IND** 138-139 E 2
Aru ○ **ZRE** 212-213 C 2
Aru, Kepulauan ⫠ **RI** 166-167 H 5
Aru, Tanjung ▲ **RI** 164-165 E 5
Arua ☆ **EAU** 212-213 C 2
Aruã, Rio ~ **BR** 66-67 J 4
Aruanã ○ **BR** 72-73 E 3
Aruba ◘ **ARU** 60-61 G 1
Aruba Lodge ○ **EAK** 212-213 G 5
Arufi ○ **PNG** 183 A 5
Arufu ○ **WAN** 204-205 H 5
Aruja ○ **BR** 72-73 G 7
Aruliho ○ **SOL** 184 I d 3
Arumã ○ **BR** 66-67 F 5
Arumã, Rio ~ **BR** 66-67 E 4
Arumbi ○ **ZRE** 212-213 C 2
Ārumuganeri ○ **IND** 140-141 H 6
Arun ~ **NEP** 144-145 F 7
Arunāchal Pradesh ◘ **IND** 142-143 H 1
Arundel = Kohinggo ⩕ **SOL** 184 I c 3
Arun Qi ○ **VRC** 150-151 D 3
Arupukottai ○ **IND** 140-141 H 6
Aruri, Rio ~ **BR** 66-67 K 5
Aruri, Selat ≈ 166-167 H 2
Arus, Tanjung ▲ **RI** 164-165 G 3
Arusha ◘ **EAT** 212-213 E 5
Arusha ☆ **EAT** (ARU) 212-213 F 5
Arusha Chini ○ **EAT** 212-213 F 5
Arusha National Park ⊥ **EAT** 212-213 F 5
Aruti ○ **BR** 66-67 D 3
Aruwimi ~ **ZRE** 210-211 L 3
Arvada ○ **USA** (CO) 42-43 E 6
Arvada ○ **USA** (WY) 42-43 D 3
Arvajhèèr ☆ **MAU** 148-149 F 4
Arvand Kenār ○ **IR** 134-135 C 4
Arvi ○ **IND** 138-139 G 9
Arvidsjaur ○• **S** 86-87 J 4
Arvika ☆• **S** 86-87 F 7
Årviksand ○ **N** 86-87 K 1
Arvorezinha ○ **BR** 74-75 D 7
Arwala ○ **RI** 166-167 D 5
Arwin ○ **USA** 40-41 E 8
Ary, Tit- ○ **RUS** (SAH) 110-111 Q 3
Ary, Tit- ○ **RUS** (SAH) 118-119 N 5
Aryktah ○ **RUS** 118-119 M 4
Ary-Ongorbut ~ **RUS** 110-111 M 4
Arys' ○ **KA** 136-137 L 3
Arys ○ **KA** 136-137 L 3
Arys ~ **KA** 136-137 L 3
Arys, sor ○ **KA** 124-125 E 6
Arys-Turkistan kanal ≺ **KA** 136-137 L 3
Arzamas ○ **RUS** 94-95 S 4
Arzana ⩕ **UAE** 134-135 E 6
Arzgir ○ **RUS** 126-127 F 5
Arzon ○ **F** 90-91 F 8
As ○ **B** 92-93 H 3
Aša ☆ **RUS** 96-97 K 6
Asa ~ **ZRE** 206-207 G 6
Asab ○ **NAM** 220-221 C 2
Asaba ○ **WAN** 204-205 G 5
Asadābād ☆• **AFG** 138-139 C 2
Asadābād ○ **IR** (HAM) 134-135 C 1
Asadābād ○ **IR** (HOR) 134-135 J 2
Asad Buḥairat al- ≺ **SYR** 128-129 H 4
Āsaga ○ **WS** 184 V a 1
Aşağı Pınarbaşı ○ **TR** 128-129 E 3
Asagny, Parc National d' ⊥ **CI** 202-203 H 7
Asahaha ≺ **EAK** 212-213 H 2
Asahi ○ **J** 152-153 G 6
Asahi-dake ▲ **J** 152-153 K 3
Asahi-gawa ~ **J** 152-153 E 7
Asahikawa ○ **J** 152-153 K 3
Āsalē ○ **ETH** 200-201 K 5
Asālem ○ **IR** 128-129 N 4
Asamankese ○ **GH** 202-203 K 7
Asambi ○ **RI** 168 E 6
Asankranguaa ○ **GH** 202-203 J 7
Asan Man ≈ 150-151 F 9
Asansol ○ **IND** 142-143 E 4
Āšār ○ **IR** 134-135 J 5
'Ašara, al- ○ **SYR** 128-129 J 5
Asaro ○ **PNG** 183 C 4
Asaro River ~ **PNG** 183 C 4
Asawinso ○ **GH** 202-203 J 6
Āsayita ○ **ETH** 208-209 E 3
Asbesberge ▲ **ZA** 220-221 F 4
Asbest ○ **RUS** 96-97 M 5
Asbestos ○ **CDN** 38-39 J 6
Asbe Teferi ○ **ETH** 208-209 E 4
Asbury Park ○ **USA** 46-47 L 5
Ascención ○ **BOL** 70-71 F 4
Ascención, Bahía de la ≈ **MEX** 52-53 L 2
Ascension ⩕ **GB** 202-203 B 7
Ascensión ○ **MEX** 50-51 F 2
Ascension Fracture Zone ≃ 6-7 H 9
Aschaffenburg ○ **D** 92-93 K 4
Aschersleben ○• **D** 92-93 L 3
Ascochinga ○ **RA** 76-77 E 6
Áscoli Piceno ☆• **I** 100-101 D 3
Ascope ○ **PE** 64-65 C 5
Ascotán ○ **RCH** 76-77 C 1
Ascotán, Salar de ○ **RCH** 76-77 C 1
Ascunción ○ **BOL** 70-71 D 2
Aščykol', ozero ○ **KA** 136-137 M 3
Ašcysu ~ **KA** 124-125 L 4
Ašcysu ~ **KA** 124-125 J 3
Aščyšu ~ **KA** 124-125 J 3
Aše ○ **RUS** 126-127 C 6
Āseb ○ **ER** 200-201 L 6
Asebot Terara ▲ **ETH** 208-209 E 4
Asedjrad ▲ **DZ** 190-191 C 8
Asekeevo ☆ **RUS** 96-97 H 7
Aseki ○ **PNG** 183 D 4
As Ela ○ **DJI** 208-209 F 3
Āsela ☆ **ETH** 208-209 D 5
Åsele ○• **S** 86-87 H 4
Asembagus ○ **RI** 168 B 6
Asembo ○ **EAK** 212-213 E 4
Asendabo ○ **ETH** 208-209 C 5
Asenovgrad ○ **BG** 102-103 D 6
Asera ○ **RI** 164-165 G 5
Asermanuevo ○ **CO** 60-61 D 5
Aserrado ○ **YV** 62-63 D 2
Aşfi ☆ **MA** 188-189 G 4
Āšgabat ★• **TM** 136-137 F 6
Åsgårdfonna ⊂ **N** 84-85 K 3
Asha ○ **WAN** 204-205 E 5
Ašhabad = Āšgabat ★ **TM** 136-137 F 6
Āšḥāne ○ **IR** 136-137 E 6
Āshangē Hayk' ○ **ETH** 200-201 J 6
Ashanti Region ◘ **GH** 202-203 J 6
Ašḥara, al- ○ **OM** 132-133 L 3
Ashburn ○ **USA** 48-49 G 4
Ashburton ○ **NZ** 182 C 5
Ashburton Downs ○ **AUS** 176-177 D 1
Ashburton River ~ **AUS** 172-173 B 7
Ashdod ☆ **IL** 130-131 D 2
Ashdown ○ **USA** 44-45 K 3
Asheboro ○ **USA** 48-49 J 2
Asher ○ **USA** 44-45 J 2
Ashern ○ **CDN** 34-35 G 5
Asheville ○• **USA** 48-49 G 2
Asheweig River ~ **CDN** 34-35 N 3
Ashewele ○ **WAN** 204-205 F 5
Ash Flat ○ **USA** 44-45 M 1
Ashford ○ **AUS** 178-179 L 5
Ashford Bird Park ⊥• **BDS** 56 F 5
Ash Fork ○ **USA** 40-41 H 8
Ashgabat = Āšgabat ★• **TM** 136-137 F 6
Ashibets

Assinié Mafia ○• **CI** 202-203 J 7
Assin Nyankumase ○ **GH** 202-203 K 7
Assis ○ **BR** 72-73 E 7
Assis Brasil ○ **BR** 70-71 C 2
Assis Chateaubriand ○ **BR** 74-75 D 5
Assisi ○•• **I** 100-101 D 3
Assodé ≺ **RN** 198-199 D 3
Assok Begua ○ **G** 210-211 C 3
Assomption Island ∩ **SY** 222-223 E 2
Assos •• **TR** 128-129 B 3
Assu ○ **BR** 68-69 K 4
Assu, Rio ∼ **BR** 68-69 K 4
as-Sūki ○ **SUD** 200-201 F 6
as-Sulayyil ○ **KSA** 132-133 D 3
As Sulṭān ○ **LAR** 192-193 G 2
as-Sumay ○ **SUD** 206-207 H 4
Assunção ○ **BR** 66-67 E 7
Assur ∴•• **IRQ** 128-129 K 5
as-Suryānī, Dair ∴ **ET** 194-195 E 2
as-Sūs ⊥ **MA** 188-189 G 5
as-Suwais ☆ **ET** 194-195 F 3
as-Suwais, Ḫaliǧ ≈ 194-195 F 3
as-Suwais, Qanāt ≺ **ET** 194-195 F 2
Assyni ∼ **RUS** 122-123 F 2
Astakós ○ **GR** 100-101 H 5
Aštān, Umm al- ○ **UAE** 132-133 H 2
Āstane ○ **IR** 128-129 N 4
Āstāne ○ **IR** 134-135 C 2
Astantaj-Mataj, sor ⊥ **KA** 126-127 M 5
Astara ○ **AZ** 128-129 N 3
Āstāra ○• **IR** 128-129 N 3
Astarak ○ **AR** 128-129 L 2
Asti ☆• **I** 100-101 B 2
Astillero,El ○ **E** 98-99 F 3
Astipálea ○ **GR** 100-101 L 6
Astipálea ∩ **GR** 100-101 L 6
Āštivay ○ **AFG** 136-137 M 7
Āštiyān ○ **IR** 134-135 C 1
Astorga ○ **BR** 72-73 E 7
Astorga ○• **E** 98-99 D 3
Astoria ○• **USA** 40-41 C 2
Astove Island ∩ **SY** 222-223 E 3
Astrahaṇ ○ **KA** 124-125 F 1
Astrahan' ☆ **RUS** 96-97 E 10
Astrahanskij zapovednik ⊥ **RUS** 126-127 G 5
Astrahanskij zapovednik ⊥ **RUS** (AST) 96-97 F 10
Astrakhan' = Astrahan' ☆ **RUS** 126-127 H 4
Astray ○ **CDN** 36-37 Q 7
Astrolabe Bay ≈ 183 C 3
Astronomical Society Islands ∩ **CDN** 24-25 a 6
Ástros ○ **GR** 100-101 J 6
Astrovna ○ **BY** 94-95 L 4
Astura, gora ▲ **RUS** 108-109 e 3
Asturias ◘ **E** 98-99 D 3
Asuéfri ○ **CI** 202-203 J 6
Asunción ○ **CR** 52-53 C 7
Asunción ★• **PY** 76-77 J 3
Asunción, La ☆ **YV** 60-61 K 2
Asuncion, Río de la ∼ **MEX** 50-51 C 2
Asunción Nochixtlán ○ **MEX** 52-53 F 3
Asundi ○ **IND** 140-141 F 3
'Ašūriya, al- ○ **IRQ** 128-129 K 7
Asustado, Arroyo el ∼ **RA** 76-77 G 4
Asutsuare ○ **GH** 202-203 L 6
Aswa ∼ **EAU** 212-213 D 2
Aswān ☆•• **ET** 194-195 F 5
Aswān High Dam = Sadd al-'Ālī ≺•• **ET** 194-195 F 6
Ašyköl, sor ○ **KA** 124-125 E 6
Ašyköl ojpat ⊥ **KA** 124-125 E 6
Asyma ○ **RUS** 118-119 N 4
Asyūṭ ☆• **ET** 194-195 E 4
Asyūṭi, Wādi l- ∼ **ET** 194-195 E 4
Ata, Qiryat ○ **IL** 130-131 D 1
Ataa ○ **GRØ** 28-29 P 2
Ata Bupu Danau • **RI** 168 E 7
Atacama, Desierto de ⊥ **RCH** 76-77 B 4
Atacama, Puna de ⊥ **RA** 76-77 C 4
Atacama, Salar de ○•• **RCH** 76-77 C 2
Atacama Trench ≃ 70-71 A 5
Atacames ○ **EC** 64-65 C 1
Atafaitafa, Djebel ▲ **DZ** 190-191 F 8
Atafi, Massif d' ▲ **RN** 192-193 F 6
'Atāiye ○ **IR** 136-137 F 7
Atajaña, Cerro ▲ **RCH** 70-71 B 6
Ata Koo Fai-Nuwa Puri Danau • **RI** 168 E 7
Atakor ▲ **DZ** 190-191 E 9
Atakora, Chaîne de l' ▲ **DY** 202-203 L 4
Atakora, Zone Cynégétique de l' ⊥ **DY** 202-203 L 4
Atakpamé ☆ **RT** 202-203 L 6
Atalaia ○ **BR** 68-69 K 6
Atalaia, Ponta de ▲ **BR** 68-69 E 2
Atalaia do Norte ○ **BR** 66-67 B 5
Atalaya ○ **PE** 64-65 F 7
Atalaya, Cerro ▲ **PE** 70-71 B 3
Ataléia ○ **BR** 72-73 K 5
Atamanovo ○ **RUS** 116-117 F 7
Atambua ○ **RI** 166-167 C 6
Atami ○• **J** 152-153 H 7
Atammik ○ **GRØ** 28-29 O 4
Atanbas, tau ▲ **KA** 126-127 P 3
Atande, Tanjung ▲ **RI** 166-167 B 6
Atanik ○ **USA** 20-21 L 1
Atapange ○ **RI** 164-165 G 6
Ata Polo Danau • **RI** 168 E 7
Atapupu ○ **RI** 166-167 C 6
'Aṭāqa, Ǧabal ▲ **ET** 194-195 F 3
Ataques ○ **ROU** 76-77 K 6
Atâr ☆ **RIM** 196-197 D 4
Atar, Khor ∼ **SUD** 206-207 K 4
Ataram, Erg n' ⊥ **DZ** 190-191 C 9
Atas Bogd ▲ **MAU** 148-149 C 6
Atascadero ○ **PE** 64-65 B 4
Atascadero ○ **USA** 40-41 D 8
Atasi Nkwanta ○ **GH** 202-203 K 7
Atasta ○ **MEX** 52-53 H 2
Atasu ○ **KA** 124-125 G 4
Atatürk Barajı ≺ **TR** 128-129 H 4
Atauba ○ **BR** 62-63 D 6
Atauro, Pulau (Kambing) ∩ **RI** 166-167 C 6
Atawala, al- ○ **KSA** 132-133 B 3
Ātaya ○ **ETH** 208-209 D 3
'Aṭbara ∼ **ETH** 200-201 H 6
'Aṭbara ☆ **SUD** 200-201 G 4
'Aṭbara ∼ **SUD** 200-201 G 5
Atbasar ☆ **KA** 124-125 F 3
At-Baši ○ **KS** 146-147 B 5
At-Baši, hrebet ▲ **KS** 146-147 B 5
Atchafalaya Bay ≈ 44-45 M 5
Atchane, Erg el ⊥ **DZ** 188-189 L 6
Atchane, Hamadet el ⊥ **DZ** 190-191 E 6
Atchison ○ **USA** 42-43 K 6
Atchuelinguk River ∼ **USA** 20-21 K 5
Atebubu ○ **GH** 202-203 K 6
Ateiku ○ **GH** 202-203 K 7
Aten, Río ∼ **BOL** 70-71 C 4
Atenango del Río ○ **MEX** 52-53 E 2
Atenas ○ **BR** 66-67 B 7
Atencingo ○ **MEX** 52-53 E 2
Atequiza ○ **MEX** 52-53 C 1
Aterau ☆ **KA** 96-97 H 10
Ateraū = Aterau ☆ **KA** 126-127 H 4
Atesa ○ **GH** 202-203 J 6
Athabasca ○ **CDN** 32-33 O 4
Athabasca, Lake ○ **CDN** 30-31 P 6
Athabasca River ∼ **CDN** 32-33 P 2
Athamánon ▲ **GR** 100-101 H 5
Athamar • **TR** 128-129 K 3
Athapap ○ **CDN** 34-35 F 3
Athapapuskow Lake ○ **CDN** 34-35 F 3
Athārān Hazāri ○ **PK** 138-139 D 4
Athenia Lake ○ **CDN** 30-31 O 4
Athens ○ **USA** (AL) 48-49 E 2
Athens ○ **USA** (GA) 48-49 G 3
Athens ○ **USA** (OH) 46-47 G 6
Athens ○ **USA** (TN) 48-49 F 2
Athens ○ **USA** (TX) 44-45 K 3
Athens = Athína ★••• **GR** 100-101 J 5
Atherton ○ **AUS** 174-175 H 5
Atherton Tableland ⊥ **AUS** 174-175 H 5
Athgarh ○ **IND** 142-143 D 5
Athi ∼ **EAK** 212-213 F 4
Athiémè ○ **DY** 202-203 L 6
Athienou ○ **CY** 128-129 E 5
Athi River ○ **EAK** 212-213 F 4
Athl, Wādi al ∼ **LAR** 192-193 H 5
Athlone = Baile Átha Luain ○ **IRL** 90-91 D 5
Athni ○ **IND** 140-141 F 2
Athol ○ **USA** 40-41 F 2
Atholl, Kap ▲ **GRØ** 26-27 P 5
Áthos ▲••• **GR** 100-101 K 4
'Ati ○ **SUD** 200-201 D 6
Ati ☆ **TCH** 198-199 J 6
Atiak ○ **EAU** 212-213 D 2
Atiamuri ○ **NZ** 182 F 3
Atibaia ○ **BR** 72-73 G 7
Atico ○ **PE** 70-71 A 5
Atiedo ○ **SUD** 206-207 H 5
Atienza ○ **E** 98-99 F 4
Atijere ○ **WAN** 204-205 F 5
Atikaki Provincial Wilderness Park ⊥ **CDN** 34-35 J 5
Atikameg Lake ○ **CDN** 34-35 F 3
Atikameg River ∼ **CDN** 34-35 P 4
Atikí ◘ **GR** 100-101 J 5
Atik Lake ○ **CDN** 34-35 H 3
Atikokan ○ **CDN** 34-35 L 6
Atikonak Lake ○ **CDN** 38-39 M 2
Atim ○ **TCH** 198-199 K 6
Atinia, Nakong- ○ **GH** 202-203 K 4
Atitlán, Lago de ○• **GCA** 52-53 J 4
Atitlán, Volcán ▲ **GCA** 52-53 J 4
Atka ○ **RUS** 120-121 O 3
Atka ○ **USA** 22-23 J 6
Atka Island ∩ **USA** 22-23 J 6
Atkamba Mission ○ **PNG** 183 A 3
Atka Pass ≈ 22-23 J 6
Atkinson ○ **USA** 42-43 H 4
Atkinson Lake ○ **CDN** 30-31 R 5
Atkinson Point ▲ **CDN** 20-21 Z 2
Atkot ○ **IND** 138-139 C 8
Atkri ○ **RI** 166-167 F 2
Atlacomulco ○ **MEX** 52-53 E 2
Atlanta ○ **USA** (MI) 46-47 F 3
Atlanta ○ **USA** (TX) 44-45 K 3
Atlanta ☆ **USA** (GA) 48-49 F 3
Atlantic ○ **USA** (IA) 42-43 K 5
Atlantic ○ **USA** (NC) 48-49 K 2
Atlantic City ○ **USA** 46-47 L 6
Atlantic Ocean ≈ 6-7 D 6
Atlantida ○ **ROU** 78-79 M 3
Atlantis Fracture Zone ≃ 6-7 D 5
Atlasova, ostrov ∩ **RUS** 122-123 Q 3
Atlasovo ○ **RUS** (KMC) 120-121 S 6
Atlasovo ○ **RUS** (SHL) 122-123 K 5
Atlee Creek ∼ **AUS** 172-173 K 6
Atlin ○ **CDN** 20-21 Y 7
Atlin Lake ○ **CDN** 20-21 Y 7
Atlin Provincial Park ⊥ **CDN** 32-33 D 2
Atlixco ○ **MEX** 52-53 E 2
Ātmakūr ○ **IND** 140-141 H 3
Atmakur ○ **IND** (ANP) 140-141 G 2
Atmakur ○ **IND** (ANP) 140-141 H 3
Atmis ∼ **RUS** 94-95 S 5
Atmore ○ **CDN** 32-33 O 4
Atmore ○ **USA** 48-49 E 4
Atna Peak ▲ **CDN** 32-33 F 5
Atna Range ▲ **CDN** 32-33 G 4
Atnbrua ○ **N** 86-87 E 6
Atocha ○ **BOL** 70-71 D 7
Atog ○ **CAM** 210-211 C 2
Atoka ○ **USA** 44-45 J 2
Atome ○ **ANG** 216-217 C 5
Atomic City ○ **USA** 40-41 H 4
Atongo-Bakari ○ **RCA** 206-207 E 6
Atonyia ≺ **MA** 188-189 G 7
Atori ○ **SOL** 184 I e 3
Atotonilco ○ **MEX** 52-53 E 2
Atotonilco el Alto ○ **MEX** 52-53 C 1
Atotonilco El Grande ○ **MEX** 52-53 E 1
Atouat, Mount ▲ **LAO** 158-159 J 3
Atoyac, Río ∼ **MEX** 52-53 E 2
Atoyac, Río ∼ **MEX** 52-53 F 3
Atoyac de Alvarez ○ **MEX** 52-53 D 3
Atoyatempan ○ **MEX** 52-53 F 2
Atpadi ○ **IND** 140-141 F 2
Atqasuk ○ **USA** 20-21 M 1
Atrai ∼ **BD** 142-143 F 3
Atrak, Rūd-e ∼ **IR** 136-137 E 6
Ätran ∼ **S** 86-87 F 8
Atrato, Río ∼ **CO** 60-61 C 4
Atrek ∼ **TM** 136-137 D 6
Atsumi-hantō ∪ **J** 152-153 G 7
Atsuta ○ **J** 152-153 J 3
Atsy ○ **RI** 166-167 K 4
Atta ○ **CAM** 204-205 J 5
Attakro ○ **CI** 202-203 J 6
Attalla ○ **USA** 48-49 E 2
aṭ-Ṭamad ○ **ET** 194-195 G 3
At Tamimi ○ **LAR** 192-193 K 1
aṭ-Ṭanf, Ǧabal ▲ **SYR** 128-129 H 6
Attāni ○ **IND** 140-141 G 5
Attapu ○ **LAO** 158-159 J 3
Attar, Oued el ∼ **DZ** 190-191 E 4
Attawapiskat ○ **CDN** 34-35 P 4
Attawapiskat Lake ○ **CDN** 34-35 N 4
Attawapiskat River ∼ **CDN** 34-35 P 4
Attayampatti ○ **IND** 140-141 H 5
aṭ-Ṭayyārah ○ **SUD** 200-201 E 6
Atteï, In ≺ **DZ** 198-199 C 2
Attica ○ **USA** (IN) 46-47 E 5
Attica ○ **USA** (KS) 44-45 H 1
Attica ○ **USA** (OH) 46-47 G 5
at-Tīh, Ǧabal ▲ **ET** 194-195 F 3
at-Tīh, Ṣaḥrā' ⊥ **ET** 194-195 F 2
Attikamagen Lake ○ **CDN** 36-37 Q 7
aṭ-Ṭina, Ḫaliǧ ≈ 194-195 F 2
Attingal ○ **IND** 140-141 G 6
Attipāra ○ **IND** 140-141 G 6
Attobrou, Yakass- ○ **CI** 202-203 J 6
Attock ○• **PK** 138-139 D 3
Attock-Campbellpore ○ **PK** 138-139 D 3
Attoko ○ **J** 152-153 L 3
Attu ○ **GRØ** 28-29 O 3
Attu ○ **USA** 22-23 C 6
Attu Island ∩ **USA** 22-23 C 6
At Tullab ○ **LAR** 192-193 K 5
aṭ-Ṭūr ☆ **ET** 194-195 F 3
Attur ○ **IND** 140-141 H 5
aṭ-Ṭuwayshah ○ **SUD** 200-201 C 6
Attykeveem ∼ **RUS** 112-113 N 2
Atucatiquini, Rio ∼ **BR** 66-67 C 6
Atuel, Río ∼ **RA** 78-79 E 3
Atuka ○ **RI** 166-167 J 4
Atuna ○ **GH** 202-203 J 6
Atuntaqui ○ **EC** 64-65 C 1
Atura ○ **EAU** 212-213 D 2
Atures ○ **YV** 60-61 H 5
Atutia, Río ∼ **RA** 76-77 B 6
Ātvidaberg ☆ **S** 86-87 H 7
Atwa, al- ○ **KSA** 130-131 H 3
Atwater ○ **USA** 40-41 D 7
Atwood ○ **USA** (IL) 46-47 D 6
Atwood ○ **USA** (KS) 42-43 G 6
Atwood Cay = Samana Cays ∩ **BS** 54-55 J 3
Atykan, ostrov ∩ **RUS** 120-121 Q 4
Atžaksy ∼ **KA** 126-127 M 3
Atzinging Lake ○ **CDN** 30-31 S 5
Aü, Chutes de l' ∼• **ZRE** 212-213 C 3
Aua River ∼ **CDN** 24-25 e 7
Auasberge ▲ **NAM** 216-217 D 11
Auasbila ○ **HN** 52-53 B 4
Auasinaua, Cachoeira ∼ **BR** 66-67 F 2
Auatu ▲ **ETH** 208-209 E 5
Aubagne ○ **F** 90-91 K 10
Aube ∼ **F** 90-91 K 8
Aúbe ○ **MOC** 218-219 K 3
Aubenas ○ **F** 90-91 K 9
Aubigny-sur-Nère ○ **F** 90-91 J 8
Aubry Lake ○ **CDN** 30-31 G 2
Auburn ○ **AUS** (QLD) 178-179 L 3
Auburn ○ **AUS** (SA) 180-181 E 3
Auburn ○ **USA** (AL) 48-49 F 3
Auburn ○ **USA** (CA) 40-41 D 6
Auburn ○ **USA** (IA) 42-43 K 4
Auburn ○ **USA** (IN) 46-47 F 5
Auburn ○ **USA** (ME) 46-47 N 3
Auburn ○ **USA** (NE) 42-43 K 5
Auburn ○ **USA** (NY) 46-47 K 4
Auburn ○ **USA** (WA) 40-41 C 2
Auburn Range ▲ **AUS** 178-179 L 3
Auburn River ∼ **AUS** 178-179 L 3
Aubusson ○ **F** 90-91 J 9
Auca Mahuída, Sierra de ▲ **RA** 78-79 E 4
Auçan, Cerro ▲ **RCH** 76-77 C 1
Aucara ○ **PE** 64-65 E 9
Aucayacu ○ **PE** 64-65 D 6
Auch ☆• **F** 90-91 H 10
Auchi ○ **WAN** 204-205 G 5
Auckland ○ **NZ** 182 E 2
Auckland Bay ≈ 158-159 E 4
Auckland Island ∩ **NZ** 13 H 8
Aude ∼ **F** 90-91 J 10
Auden ○ **CDN** 34-35 N 5
Audhild Bay ≈ 26-27 E 3
Audierne ○ **F** 90-91 E 7
Audo Range ▲ **ETH** 208-209 E 5
Audru ○• **EST** 94-95 J 2
Aue ○ **D** 92-93 M 3
Augathella ○ **AUS** 178-179 J 3
Augrabies ○ **ZA** 220-221 E 4
Augrabies Falls ∼•• **ZA** 220-221 E 4
Augrabies Falls National Park ⊥ **ZA** 220-221 E 4
Augsburg ○•• **D** 92-93 L 4
Aug Thong ○ **THA** 158-159 F 3
Augusta ○• **AUS** 176-177 C 7
Augusta ○ **I** 100-101 E 6
Augusta ○ **USA** (GA) 48-49 H 3
Augusta ○ **USA** (KS) 42-43 J 7
Augusta ○ **USA** (MT) 40-41 H 2
Augusta ☆ **USA** (ME) 46-47 O 3
Augusta, Cabo ▲ **CO** 60-61 D 2
Augusta, Mount ▲ **CDN** 20-21 U 6
Augustina Libarona ○ **RA** 76-77 F 4
Augustin Codazzi ○ **CO** 60-61 E 2
Augustine Island ∩ **USA** 22-23 U 3
Augusto Montenegro ○ **BR** 66-67 J 4
Augusto Severo ○ **BR** 68-69 K 4
Augustów ○ **PL** 92-93 R 2
Augustus, Mount ▲ **AUS** 176-177 D 2
Augustus Downs ○ **AUS** 174-175 E 6
Augustus Island ∩ **AUS** 172-173 G 3
Augustus Island ∩ **CDN** 36-37 Q 3
Auiita, Rio ∼ **BR** 72-73 D 2
Auke Bay ○ **USA** 32-33 C 2
Auki = Aoke ☆ **SOL** 184 I e 3
Aukpar River ∼ **CDN** 36-37 N 2
Aulād Ṭauq Šarq ○ **ET** 194-195 F 4
Auld, Lake ○ **AUS** 172-173 F 7
Auliṟāipāra ○ **IND** 142-143 G 4
Aulitivik Island ∩ **CDN** 28-29 G 2
Auliyā Dam ≺ **SUD** 200-201 F 5
Aulneau Peninsula ∩ **CDN** 34-35 J 6
Aul Sarykobda ○ **KA** 126-127 M 3
Aumo ○ **PNG** 183 E 3
Auna ○ **WAN** 204-205 F 3
Aundah ○ **IND** 138-139 F 10
Auno ○ **WAN** 204-205 K 3
Auob ∼ **NAM** 220-221 D 2
Aupwel ○ **PNG** 183 D 3
Aur, Pulau ∩ **MAL** (KED) 162-163 F 3
Aurahua ○ **PE** 64-65 E 8
Auram ∼ **NAM** 220-221 C 3
Aurangābād ○ **IND** 142-143 D 3
Aurangābād ○• **IND** 138-139 E 10
Auras ○ **C** 54-55 G 4
Auray ○ **F** 90-91 F 8
Aurbunak, Gunung ▲ **RI** 164-165 D 5
Aure ☆ **N** 86-87 D 5
Aure River ∼ **PNG** 183 C 4
Aures, Massif de l' ▲ **DZ** 190-191 F 3
Aure Scarp ▲ **PNG** 183 C 4
Auri, utes • **RUS** 122-123 J 2
Aurich (Ostfriesland) ○ **D** 92-93 J 2
Auriflama ○ **BR** 72-73 E 6
Aurillac ☆ **F** 90-91 J 9
Auriya ○ **IND** 138-139 G 6
Aurlandsvangen ○ **N** 86-87 C 6
Auro ○ **PNG** 183 E 5
Aurora ○ **BR** (CEA) 68-69 J 5
Aurora ○ **BR** (GSU) 70-71 K 6
Aurora ○ **CDN** (ONT) 38-39 E 7
Aurora ○ **CDN** (ONT) 38-39 E 6
Aurora ○ **GUY** 62-63 E 2
Aurora ○ **RP** (ISA) 160-161 D 4
Aurora ○ **RP** (ZAS) 160-161 E 9
Aurora ○ **USA** (AK) 20-21 H 4
Aurora ○ **USA** (CO) 42-43 E 6
Aurora ○ **USA** (IL) 46-47 D 5
Aurora ○ **USA** (MO) 44-45 L 1
Aurora ○ **USA** (NE) 42-43 H 5
Aurora, Île = Maewo ∩ **VAN** 184 II b 2
Aurora, La ○ **RA** 76-77 E 4
Aurora do Tocantins ○ **BR** 72-73 G 2
Auroraville ○ **USA** 46-47 D 3
Aurukun ⚔ **AUS** 174-175 F 3
Aurukun Aboriginal Land ⚔ **AUS** 174-175 F 3
Aus ○ **NAM** 220-221 C 3
Ausa ○ **IND** 138-139 F 10
Au Sable River ∼ **USA** 46-47 G 3
Auschwitz = Oświęcim ○••• **PL** 92-93 P 3
Ausentes ○ **BR** 74-75 E 7
Ausis ≺ **NAM** 216-217 B 9
Aussig = Ústí nad Labem ○ **CZ** 92-93 N 3
Austerlitz = Slavkov u Brna ○ **CZ** 92-93 O 4
Austfonna ⊂ **N** 84-85 N 3
Austin ○ **CDN** 34-35 G 6
Austin ○ **USA** (MN) 42-43 L 4
Austin ○ **USA** (NV) 40-41 F 6
Austin ○ **USA** (TX) 44-45 J 4
Austin, Lake ○ **AUS** 176-177 E 3
Austin, Point ▲ **AUS** 174-175 F 5
Austin Channel ≈ 24-25 U 3
Austin Island ∩ **CDN** 30-31 X 5
Austral Downs ○ **AUS** 174-175 D 7
Austral Fracture Zone ≃ 14-15 Q 9
Australia ■ **AUS** 180-181 K 3
Australia ⊥ **AUS** 13 D 5
Australian-Antarctic Basin ≃ 12 G 10
Australian-Antarctic Discordance ≃ 13 C 7
Australian Capital Territory ◘ **AUS** 180-181 K 3
Australind ○ **AUS** 176-177 C 6
Austria = Österreich ■ **A** 92-93 M 5
Austvågøy ∩ **N** 86-87 G 2
Autás-Mirim, Rio ∼ **BR** 66-67 G 5
Autaz, Ilha ∩ **BR** 66-67 H 4
Autazes ○ **BR** 66-67 H 4
Autaz Mirim, Paraná ∼ **BR** 66-67 H 4
Autec ∴• **BS** 54-55 G 2
Autlán de Navarro ○ **MEX** 52-53 B 2
Autridge Bay ≈ 24-25 d 5
Autun ○• **F** 90-91 K 8
Auvergne ○ **AUS** 172-173 J 3
Auvergne ◘ **F** 90-91 J 9
Aux Barques, Pointe ▲ **USA** 46-47 G 3
Auxerre ☆• **F** 90-91 J 8
Auxiliadora ○ **BR** 66-67 G 6
Auyan Tebuy ▲ **YV** 60-61 K 5
Auyuittug National Park ⊥ **CDN** 28-29 G 3
Ava ○ **MYA** 142-143 J 5
Ava ○ **USA** 44-45 L 1
Avača ∼ **RUS** 120-121 S 7
Avá-Canoeiro, Área Indígena ⚔ **BR** 72-73 F 2
Avačinskaja, guba ○ **RUS** 120-121 S 7
Avačinskij zaliv ≈ 120-121 S 7
Avadh ⊥ **IND** 142-143 B 2
Avadi ○ **IND** 140-141 J 4
Avakubi ○ **ZRE** 210-211 L 3
Avalik River ∼ **USA** 20-21 L 1
Avaljak hrebet ▲ **RUS** 96-97 L 6
Avallon ○ **F** 90-91 J 8
Avalon ○ **USA** 40-41 E 9
Avalon Peninsula ∪ **CDN** 38-39 I S 5
Avalos, Arroyo ∼ **RA** 76-77 H 5
Avanavero ○ **SME** 62-63 F 3
Avannaarsua = Nordgrønland ◘ **GRØ** 26-27 V 4
Avare ○ **BR** 72-73 F 7
Avarskoe Kojsu ∼ **RUS** 126-127 G 6
Avatanak Island ∩ **USA** 22-23 O 5
Avatanak Strait ≈ 22-23 O 5
Āvāz ○ **IR** 134-135 J 2
Ave, Rio ∼ **P** 98-99 C 4
Ave-Dakpa ○ **GH** 202-203 L 6
Āveǧ ○ **IR** 128-129 N 5
Āveǧ, Gardāne-ye ▲ **IR** 128-129 N 5
Aveiro ○ **BR** 66-67 K 4
Aveiro ☆• **P** 98-99 C 4
Avekova ∼ **RUS** 112-113 L 5
Avelino Lopes ○ **BR** 68-69 G 7
Avellaneda ○ **RA** 78-79 K 3
Avellino ☆ **I** 100-101 E 4
Avenne of the Giants • **USA** 40-41 C 5
Avery ○ **USA** 40-41 G 2
Aves, Isla de ∩ **YV** 56 D 4
Aves, Islas de ∩ **YV** 60-61 H 1
Aves de Barlovente ∩ **YV** 60-61 H 2
Aves Ridge ≃ 56 D 5
Aveyron ∼ **F** 90-91 J 9
Avezzano ○ **I** 100-101 D 3
Avia Teray ○ **RA** 76-77 G 4
Avignon ○•• **F** 90-91 K 10
Ávila de los Caballeros ○••• **E** 98-99 E 4
Avilés ○•• **E** 98-99 E 3
Avilla, Parque Nacional ⊥ **YV** 60-61 H 2
Avinurme ○ **EST** 94-95 K 2
Avirons, Les ○ **F** 224 B 7
Avis ○ **P** 98-99 D 5
Avispa, Cerro ▲ **YV** 66-67 E 2
Avissawella ○ **CL** 140-141 J 7
Avlandja, Bol'šaja ∼ **RUS** 112-113 L 5
Avoca ○ **AUS** (TAS) 180-181 J 6
Avoca ○ **AUS** (VIC) 180-181 G 4
Avoca River ∼ **AUS** 180-181 G 4
Avola ○ **CDN** 32-33 L 6
Avon ○ **USA** 40-41 H 2
Avon, Lake ≺ **AUS** 180-181 L 3
Avondale ○ **USA** 40-41 H 9
Avon Downs ○ **AUS** (NT) 174-175 D 7
Avon Downs ○ **AUS** (QLD) 178-179 J 1
Avon Park ○ **USA** 48-49 H 6
Avon River ∼ **AUS** 176-177 D 6
Avontuur ○ **ZA** 220-221 F 6
Avranches ○ **F** 90-91 G 7
Avstrijskij proliv ≈ 84-85 f 2
Avu Avu = Kolotambu ○ **SOL** 184 I e 3
'Awābī ○ **OM** 132-133 K 2
Awaé ○ **CAM** 210-211 C 2
Awagakama River ∼ **CDN** 34-35 P 5
Awa Gurupi, Área Indígena ⚔ **BR** 68-69 E 3
Awai, Pulau ∩ **RI** 166-167 J 2
Awaji-shima ∩ **J** 152-153 F 7
Awakaba ○ **RCA** 206-207 E 4
'Awālī ○ **BRN** 134-135 D 5
Awang ○ **RI** 168 C 7
Awanui ○ **NZ** 182 D 1
Awar ○ **PNG** 183 C 3
Awara Plain ⊥ **EAK** 212-213 H 2
Awara soela ∼ **SME** 62-63 G 4
Āwarē ○ **ETH** 208-209 G 4
Awarua Point ▲ **NZ** 182 B 6
Āwasa ☆ **ETH** 208-209 D 5
Āwasa Hāyk' ○ **ETH** 208-209 D 5
Awashima ∩ **J** 152-153 H 5
Āwash National Park ⊥ **ETH** 208-209 D 4
Āwash Reserve ⊥ **ETH** 208-209 D 4
Āwash Wenz ∼ **ETH** 208-209 E 3
Awat ○ **VRC** 146-147 E 5
Āwat'a Shet' ∼ **ETH** 208-209 D 6
Awatere River ∼ **NZ** 182 D 4
Awbāri ◘ **LAR** 190-191 H 7
Awbāri ☆ **LAR** 192-193 E 4
Awdheegle ○ **SP** 212-213 K 3
Awdiinle ○ **SP** 212-213 J 2
Awe ○ **WAN** 204-205 H 4
Aweil ○ **SUD** 206-207 H 4
Awgu ○ **WAN** 204-205 G 5
Awio ○ **PNG** 183 F 4
Awio River ∼ **PNG** 183 F 4
Āwira Wenz ∼ **ETH** 200-201 K 6
Awisam ○ **GH** 202-203 K 7
Awisang ○ **RI** 164-165 F 4
Awjilah ○ **LAR** 192-193 J 3
Awka ○ **WAN** 204-205 G 5
Awrā, Wādī al ∼ **LAR** 192-193 G 3
Awu, Gunung ▲ **RI** 164-165 J 2
Awun, River ∼ **WAN** 204-205 F 4
Awuna River ∼ **USA** 20-21 M 2
Awungi ○ **PNG** 183 F 3
Awura, Tanjung ▲ **RI** 166-167 H 4
Awwal, Wādī ∼ **LAR** 190-191 H 6
Axe Hill ▲ **AUS** 176-177 J 3
Axel Heiberg Island ∩ **CDN** 26-27 C 3
Axim ○ **GH** 202-203 J 7
Axinim ○ **BR** 66-67 H 5
Axui ○ **BR** 68-69 G 3
Ayabaca ○ **PE** 64-65 C 4
Ayachi, Ibel ▲ **MA** 188-189 J 4
Ayacucho ☆ **PE** 64-65 E 8
Ayacucho ○ **RA** 78-79 K 4
Ayakkum Hu ○ **VRC** 144-145 G 2
Ayamé ○ **CI** 202-203 J 7
Ayami, Tanjung ▲ **RI** 166-167 H 3
Ayamikem ○ **GQ** 210-211 C 2
Ayamonte ○• **E** 98-99 D 6
Ayancık ☆ **TR** 128-129 F 2
Ayanfure ○ **GH** 202-203 K 7
Ayangba ○ **WAN** 204-205 G 5
Ayapata ○ **PE** 70-71 B 3
Ayapel ○ **CO** 60-61 D 3
Ayapel, Serranía de ▲ **CO** 60-61 D 4
Ayapunga, Cerro ▲ **EC** 64-65 C 3
Ayarde, Laguna ○ **RA** 76-77 G 3
Ayas ○ **TR** 128-129 E 2
Ayaviri ○ **PE** (LIM) 64-65 D 8
Ayaviri ○ **PE** (PUN) 70-71 B 4
Ayden ○ **USA** 48-49 K 2
Aydın ☆ **TR** 128-129 B 4
Aydın Dağları ▲ **TR** 128-129 B 4
Aydingkol Hu ○ **VRC** 146-147 J 4
Ayerbe ○ **E** 98-99 G 3
Ayer Deras, Kampung Sungai ○ **MAL** 162-163 E 2
Ayer Hitam ○• **MAL** 162-163 E 4
Ayer Puteh, Kampung ○ **MAL** 162-163 E 2
Ayers Rock ▲•• **AUS** 176-177 L 2
Ayilūr ○ **IND** 140-141 H 5
Ayina ∼ **G** 210-211 D 2
Ayinwafe ○ **GH** 202-203 K 6
Ayiyak River ∼ **USA** 20-21 O 2
Aykel ○ **ETH** 200-201 H 6
Aylesbury ○ **GB** 90-91 G 6
Āylet ○ **ER** 200-201 J 5
Ayllón ○ **E** 98-99 F 4
Aylmer Lake ○ **CDN** 30-31 P 3
Aymat ○• **ER** 200-201 J 4
Ayn al Ghāzalah ○ **LAR** 192-193 K 1
Ayo ○ **PE** 64-65 F 9
Ayod ○ **SUD** 206-207 K 4
Ayoni ○ **SUD** 206-207 H 4
Ayopaya, Río ∼ **BOL** 70-71 D 5
Ayorou ○ **RN** 202-203 L 2
Ayos ○ **CAM** 210-211 D 2
'Ayoûn el 'Atroûs ☆ **RIM** 196-197 F 6
Ayr ○ **AUS** 174-175 J 6
Ayr ○• **GB** 90-91 E 4
Ayr Lake ○ **CDN** 26-27 Q 8
Āysha ○ **ETH** 208-209 F 3
Ayu, Kepulanan ∩ **RI** 166-167 F 1
Ayu, Pulau ∩ **RI** 166-167 F 1
Ayu, Tanjung ▲ **RI** 164-165 E 4
Ayungon ○ **RP** 160-161 E 8
Ayutla ○ **MEX** 52-53 B 1
Ayutla de los Libres ○ **MEX** 52-53 E 3
Ayuy ○ **EC** 64-65 D 3
Ayvacık ☆ **TR** 128-129 G 2
Ayvacık ☆ **TR** 128-129 B 3
Ayvalık ☆ **TR** 128-129 B 3
Ayyampettai ○ **IND** 140-141 H 5
Ažabač'e, ozero ○ **RUS** 120-121 T 5
Azad Kashmir ⊥ **IND** 138-139 D 3
Āzād Šar ○ **IR** 136-137 D 6
Azahar, Costa del ▲ **E** 98-99 H 5
Azaila ○ **E** 98-99 G 4
Āzamgarh ○ **IND** 142-143 C 2
Azanaques, Cerro ▲ **BOL** 70-71 D 6
Azanaques, Cordillera de ▲ **BOL** 70-71 D 6
Azangaro ○ **PE** 70-71 B 4
Azao ▲ **DZ** 190-191 G 8
Azaouak, Vallée de l' ⊥ **RMM** 196-197 M 6
Azara ○ **RA** 76-77 K 5
Āzarbāyǧān-e Ġarbi ◘ **IR** 128-129 L 3
Āzarbāyǧān-e Šarqi ◘ **IR** 128-129 M 4
Azare ○ **WAN** 204-205 J 3
Āzaršahr ○ **IR** 128-129 L 4
Azas ∼ **RUS** 116-117 H 9
Azas, ozero = Todža, ozero ○ **RUS** 116-117 H 9
Azauri ○ **BR** 62-63 G 5
Azaz ▲ **DZ** 190-191 D 7
A'zāz ☆ **SYR** 128-129 G 4
Azazga ○ **DZ** 190-191 E 2
Azbine, Aïr ou ⊥• **RN** 198-199 D 3
Až Bogd ▲ **MAU** 146-147 M 3
Azeffâl ⊥ **RIM** 196-197 C 5
Azemmour ○ **MA** 188-189 G 4
Azendjé ○ **G** 210-211 B 4
Azennezal, Erg ⊥ **DZ** 190-191 C 9
Azerbaijan = Azerbajdžan ■ **AZ** 128-129 M 2
Azero, Río ∼ **BOL** 70-71 F 6
Azevedo Sodré ○ **BR** 76-77 K 6
Āzezo ○ **ETH** 200-201 H 6
Azgale ○ **IR** 134-135 A 1
Azilal ☆ **MA** 188-189 H 5
Azingo ○ **G** 210-211 B 4
Azingo, Lac ○ **G** 210-211 B 4

Bacchus Marsh ○ **AUS** 180-181 H 4
Bacerac ○ **MEX** 50-51 E 2
Bắc Giang ☆ **VN** 156-157 E 6
Bắc Hà ☆ **VN** 156-157 D 5
Bachalo ○ **WAL** 202-203 D 6
Bachaquero ○ **YV** 60-61 F 3
Bachbone, Mount ▲ **USA** 46-47 J 6
Bachčysaraj ☆·· **UA** 102-103 H 5
Bache Peninsula ◡ **CDN** 26-27 M 4
Bachhrāwān ○ **IND** 142-143 B 2
Bachimba ○ **MEX** 50-51 G 3
Báchiniva ○ **MEX** 50-51 F 3
Bachmač ○ **UA** 102-103 H 2
Bạch Thông ○ **VN** 156-157 D 5
Bachu ○ **VRC** 146-147 D 6
Bachuo Akakbe ○ **CAM** 204-205 H 6
Bačka Palanka ○ **YU** 100-101 G 2
Bačka Topola ○ **YU** 100-101 G 2
Backbone Ranges ▲ **CDN** 30-31 E 4
Bäckefors ○ **S** 86-87 F 7
Bäckhammar ○ **S** 86-87 G 7
Back River ∼ **CDN** 30-31 S 3
Backstairs Passage ≈ 180-181 D 3
Bắc Lạc ○ **VN** 156-157 D 5
Bắc Mê ☆ **VN** 156-157 D 5
Bắc Ngu'ò'n ○ **VN** 156-157 D 5
Bắc Ninh ☆ **VN** 156-157 E 6
Baco, Mount ▲ **RP** 160-161 D 6
Bacobampo ○ **MEX** 50-51 E 4
Bacolod ☆ **RP** 160-161 E 7
Bắc Quang ○ **VN** 156-157 D 5
Bacqueville, Lac ○ **CDN** 36-37 M 5
Bactili ○ **SP** 212-213 H 3
Bacuag ○ **RP** 160-161 F 8
Bacungan ○ **RP** 160-161 C 8
Bacuri ○ **BR** 68-69 F 2
Bacuri, Cachoeira ∼ **BR** 62-63 H 6
Bacuri, Ilha do ∩ **BR** 68-69 D 3
Bacuri, Lago de ○ **BR** 68-69 G 3
Bād ○ **IR** 134-135 D 2
Bad', al- ○· **KSA** 130-131 D 3
Bada ▲ **ETH** 208-209 D 5
Badā ○ **KSA** 130-131 E 4
Bada ○ **RUS** 118-119 D 10
Bada Barabil ○ **IND** 142-143 D 4
Badagangshan Z.B. ⊥· **VRC** 156-157 F 2
Badagara ○ **IND** 140-141 F 5
Badago ○ **RMM** 202-203 F 4
Badagri ○ **WAN** 204-205 E 5
Badahšān □ **AFG** 136-137 M 6
Badā'ī', al- ○ **KSA** 130-131 H 4
Badain Jaran Shamo ⊥ **VRC** 148-149 E 7
Badajós ○ **BR** 66-67 F 4
Badajós, Lago ○ **BR** 66-67 F 4
Badajoz ○·· **E** 98-99 D 5
Badalia ○ **AUS** 178-179 E 2
Badaling · **VRC** 154-155 J 1
Badam ∼ **KA** 136-137 L 3
Badanga ○ **TCH** 206-207 C 3
Badas, Kepulauau ∩ **RI** 162-163 G 4
Badau ○ **RI** 162-163 G 6
Bada Valley ∴· **RI** 164-165 G 4
Bad Axe ○ **USA** 46-47 G 4
Badda Rogghie ▲ **ETH** 208-209 C 4
Baddeck ○ **CDN** 38-39 O 5
Baddo ∼ **PK** 134-135 L 4
Bad Dürrheim ○ **D** 92-93 K 4
Badeggi ○ **WAN** 204-205 G 4
Badéguicheri ○ **RN** 198-199 B 5
Baden ○ **A** 92-93 O 5
Baden ○ **CH** 92-93 K 5
Badena ∼ **SP** 212-213 H 4
Baden-Baden ○· **D** 92-93 K 4
Baden-Württemberg □ **D** 92-93 K 4
Bādepalli ○ **IND** 140-141 H 2
Badér ○ **RN** 198-199 C 5
Badgastein ○· **A** 92-93 M 5
Badger ○ **CDN** 38-39 I Q 4
Badgingarra ○ **AUS** 176-177 C 5
Badgingarra National Park ⊥ **AUS** 176-177 C 5
Bādğis □ **AFG** 136-137 H 7
Bādğūl ○ **AFG** 136-137 J 7
Bad Hersfeld ○ **D** 92-93 K 3
Badhyzskij zapovednik ⊥ **TM** 136-137 G 7
Bādī, al- ○ **IRQ** 128-129 J 5
Badī', al- ○ **KSA** 130-131 K 6
Badī'a, al- ○ **KSA** 132-133 D 5
Badiara ∼ **SN** 202-203 D 2
Badikaha ○ **CI** 202-203 H 5
Badime ○ **ETH** 200-201 H 5
Badin ○ **PK** 138-139 B 7
Badinko ○ **RMM** 202-203 F 3
Badinko, Reserve du ⊥ **RMM** 202-203 F 3
Badinn-Ko ∼ **RMM** 202-203 F 3
Badir ○ **WAN** 204-205 K 3
Bad Ischl ○·· **A** 92-93 M 5
Bādiyat Banī Kabīr ○ **KSA** 132-133 B 3
Badjariha ∼ **RUS** 110-111 Z 6
Badjer ○ **CAM** 204-205 K 5
Bad Kissingen ○ **D** 92-93 L 3
Bad Kreuznach ○ **D** 92-93 J 4
Badlands ⊥ **USA** 42-43 F 4
Badlands National Park ⊥ **USA** 42-43 F 4
Badnāwar ○ **IND** 138-139 E 8
Badnera ○ **IND** 138-139 F 9
Bad Neuenahr-Ahrweiler ○· **D** 92-93 J 3
Bado ○ **RI** 166-167 K 5
Badoc ○ **RP** 160-161 D 4
Ba Đông ○ **VN** 158-159 J 6
Badong ○ **VRC** 154-155 G 6
Badou ○ **RT** 202-203 L 6
Badoumbé ○ **RMM** 202-203 E 3
Badplaas ○ **ZA** 220-221 K 2
Badra ☆ **IRQ** 128-129 L 6
Bādra ∼ **PK** 134-135 M 4
Bad Radkersburg ○ **A** 92-93 N 5
Bādrah ○ **PK** 138-139 B 6
Badrānlū ○ **IR** 136-137 E 6
Bad Rapids ∼ **CDN** 32-33 N 3
Bad Reichenhall ○ **D** 92-93 M 5
Badrinath ○ **IND** 138-139 G 4
Bad River ∼ **USA** 42-43 G 3
Bad River Indian Reservation ⅄ **USA** 46-47 C 2
Badr wa-Ḥunain ○ **KSA** 130-131 F 6
Bad Segeberg ○· **D** 92-93 L 2
Bad Tölz ○ **D** 92-93 L 5
Badu ○ **VRC** 156-157 J 3
Badu Island ∩ **AUS** 174-175 G 2
Badulla ○ **CL** 140-141 J 7
Badvel ○ **IND** 140-141 H 3
Badwater River ∼ **CDN** 30-31 R 6
Badžal ∼ **RUS** 122-123 F 3
Badžal'skij hrebet ▲ **RUS** 122-123 E 3
Badzéré ○ **CAM** 206-207 B 6
Baediam ○ **RIM** 202-203 E 2
Baer ○ **VRC** 144-145 B 4
Baerskin Lake ○ **CDN** 34-35 L 4
Baeza ○ **E** 98-99 F 6
Baeza ○ **EC** 64-65 D 2
Baezaeko River ∼ **CDN** 32-33 H 5
Bafang ○ **CAM** 204-205 J 6
Bafata ☆ **GNB** 202-203 C 3
Baffin Basin ≃ 26-27 R 7
Baffin Bay ≈ 26-27 P 7
Baffin Bay ≈ 44-45 J 6
Baffin-Greenland Rise ≃ 28-29 L 3
Baffin Island ∩ **CDN** 24-25 e 5
Bafia ○ **CAM** 204-205 J 6
Bafilo ○ **RT** 202-203 L 5
Bafing ∼ **RMM** 202-203 E 3
Bafing-Makana ○ **RMM** 202-203 E 3
Bafodia ○ **WAL** 202-203 E 5
Bafoulabé ○ **RMM** 202-203 E 3
Bafoussam ☆ **CAM** 204-205 J 6
Bāfq ○ **IR** 134-135 F 3
Bafra ☆ **TR** 128-129 F 2
Bafra Burnu ▲ **TR** 128-129 F 2
Bāft ○ **IR** 134-135 G 4
Bafu Bay ≈ 202-203 F 7
Bafut ○· **CAM** 204-205 J 5
Bafwabalinga ○ **ZRE** 212-213 A 3
Bafwabogbo ○ **ZRE** 210-211 L 3
Bafwaboli ○ **ZRE** 210-211 L 3
Bafwasende ○ **ZRE** 212-213 A 3
Baga ○ **WAN** 198-199 F 6
Bagabag ○ **RP** 160-161 D 4
Bagabag Island ∩ **PNG** 183 D 3
Baga-Burul ○ **RUS** 126-127 F 5
Bagaces ○ **CR** 52-53 B 6
Bagadja ○ **RUS** 118-119 J 3
Bagaembo ○ **ZRE** 206-207 E 6
Bagaevskij = stanica Bagaevskaja ○ **RUS** 102-103 M 4
Bagagem, Rio ∼ **BR** 68-69 D 7
Bagai ○ **PNG** 183 E 3
Bagalkot ○ **IND** 140-141 F 2
Bāgalūr ○ **IND** 140-141 G 4
Bagamanoc ○ **RP** 160-161 F 6
Bagan Datuk ○ **MAL** 162-163 D 2
Bagandou ○ **RCA** 210-211 F 2
Bagani ○ **NAM** 216-217 F 9
Bagansiapiapi ○ **RI** 162-163 D 3
Bagansinembah ○ **RI** 162-163 D 4
Baganuur = Nuurst ○ **MAU** 148-149 J 4
Bagaré ○ **BF** 202-203 J 3
Bagaroua ○ **RN** 198-199 B 5
Bagasin ○ **PNG** 183 C 3
Baga Sola ○ **TCH** 198-199 G 6
Bagassi ○ **BF** 202-203 J 4
Bagata ○ **BF** 202-203 K 4
Bagata ○ **ZRE** 210-211 F 5
Bagazan ○ **PE** 64-65 F 4
Bagbe ∼ **WAL** 202-203 E 5
Bağdād □ **IRQ** 128-129 L 6
Bağdād ★·· **IRQ** 128-129 L 6
Bagdad ○ **USA** 40-41 H 8
Bagdarin ☆ **RUS** 118-119 F 8
Bagé ○ **BR** 76-77 K 6
Bagega ○ **WAN** 204-205 F 3
Bāğein ○ **IR** 134-135 G 3
Bāğ-e Malek ○ **IR** 134-135 C 3
Bāgepalli ○ **IND** 140-141 G 4
Bağestān ○ **IR** 134-135 H 1
Bageya ○ **WAN** 198-199 B 6
Bāğğirān ○ **IR** 136-137 F 6
Baggs ○ **USA** 42-43 D 5
Baghdad = Bağdād ★·· **IRQ** 128-129 L 6
Baghel Boland ○ **IR** 134-135 C 3
Baghelkhand Plateau ▲ **IND** 142-143 B 4
Bagherhat ○··· **BD** 142-143 F 4
Baghmara ○ **IND** 142-143 G 3
Baghpat ○ **IND** 138-139 F 5
Bağil ○ **Y** 132-133 C 6
Baginda, Tanjung ▲ **RI** 162-163 G 6
Bağlān □ **AFG** 136-137 L 7
Bağlān ☆ **AFG** 136-137 L 6
Bagley ○ **USA** 42-43 K 2
Bagley Icefield ⊂ **USA** 20-21 T 6
Bagnell Dam ∴ **USA** 42-43 L 6
Bagnères-de-Bigorre ○ **F** 90-91 H 10
Bago ○ **RP** 160-161 E 7
Bago, Pulau ∩ **RI** 162-163 B 3
Bagodar ○ **IND** 142-143 D 3
Bagodo ○ **CAM** 204-205 K 5
Bagodra ○ **IND** 138-139 D 8
Bagoé ∼ **RMM** 202-203 G 3
Bagomoyo ○· **EAT** 214-215 K 4
Bagoosaar ○ **SP** 208-209 G 6
Bagot Range ▲ **AUS** 178-179 C 4
Bagou ○ **DY** 204-205 E 3
Bagraband, Küh-e ▲ **IR** 134-135 J 5
Bagrāmī ○ **AFG** 138-139 B 2
Bagrationovsk ☆·· **RUS** 94-95 G 4
Bagre ○ **BR** 62-63 J 6
Bag Tug ∼ **VRC** 154-155 F 2
Bagua ○ **PE** 64-65 C 4
Bagua Grande ○ **PE** 64-65 C 4
Baguales, Cerro ▲ **RA** 80 F 4
Báguanos ○ **C** 54-55 G 4
Bagudo ○ **WAN** 204-205 F 3
Baguinéda ○ **RMM** 202-203 G 3
Baguio ○ **RP** (DAO) 160-161 F 9
Baguio ○·· **RP** (BEN) 160-161 D 4
Bagyrlaj ∼ **KA** 96-97 G 9
Bāḥa, al- □ **KSA** 132-133 B 3
Bāḥa, al- ☆ **KSA** 132-133 B 3
Bahādorābād ○ **IR** 134-135 G 4
Bahadurabad Ghat ○ **BD** 142-143 F 3
Bahādurganj ○ **IND** 142-143 E 2
Baham, Umm al- ○ **KSA** 132-133 C 5
Bahamas = Bahamas, The ■ **BS** 54-55 J 4
Bahamas National Trust Park ⊥ **BS** 54-55 J 4
Bahapča ∼ **RUS** 120-121 O 3
Bahār ○ **IR** 134-135 C 1
Bahārāgora ○ **IND** 142-143 E 4
Bahārak ○ **AFG** 136-137 M 6
Baharampur ○ **IND** 142-143 F 3
Baharden ○ **TM** 136-137 E 5
Bahardok ○ **TM** 136-137 F 5
Bahariya Oasis = Baḥriya, al-Wāḥāt al- ⊥· **ET** 194-195 D 3
Bāḥarz, Kūh-e ▲ **IR** 136-137 F 7
Bahau ○ **MAL** 162-163 E 3
Bahaur ○ **RI** 164-165 D 5
Bahāwalnagar ○ **PK** 138-139 D 5
Bahāwalpur ○· **PK** 138-139 C 5
Bahay ○ **RP** 160-161 E 6
Bahçe ☆ **TR** 128-129 G 4
Baheri ○ **IND** 138-139 G 5
Bahi ○ **EAT** 212-213 E 6
Bahia □ **BR** 68-69 H 7
Bahia □ **BR** 72-73 H 2
Bahía, Islas de la ∩ **HN** 52-53 L 3
Bahia, Tanjung ▲ **RI** 166-167 H 4
Bahía Asunción ○ **MEX** 50-51 B 4
Bahía Blanca ○ **RA** 78-79 H 5
Bahía Bustamante ○ **RA** 80 G 2
Bahía Creek ○ **RA** 78-79 H 6
Bahía de Caráquez ○ **EC** 64-65 B 2
Bahía de Los Angeles ○ **MEX** 50-51 C 3
Bahía Honda ○ **C** 54-55 D 3
Bahía Kino ○ **MEX** 50-51 D 3
Bahía Laura ○ **RA** 80 G 4
Bahía Mansa ○ **RCH** 78-79 C 6
Bahías, Cabo dos ▲ **RA** 80 H 2
Bahía Solano ○ **CO** 60-61 C 4
Bahía Tortugas ○ **MEX** 50-51 B 4
Bahir, Che'w ○ **ETH** 208-209 C 6
Bahir Dar ○ **ETH** 208-209 C 3
Bāhla ○ **IND** 138-139 C 6
Bahla ○··· **OM** 132-133 K 2
Baḥma ○ **IRQ** 128-129 L 4
Bahn ○ **LB** 202-203 F 6
Bahr ○ **RCA** 206-207 G 6
Bahra ○ **KSA** 132-133 A 3
Baḥra, al- ○ **KWT** 130-131 K 3
Bahra al-Qadīma ○ **KSA** 132-133 A 3
Bahraich ○ **IND** 142-143 B 2
Bahrain = Baḥrain, al- ■ **BRN** 134-135 D 6
Baḥr al-Milḥ ≺ **IRQ** 128-129 K 6
Bahret Lut = Yam Hamelah ○ **JOR** 130-131 D 2
Baḫši Kalaı ○ **AFG** 138-139 B 4
Bahta ∼ **RUS** 114-115 U 3
Bahta ∼ **RUS** 116-117 F 4
Bāḫtarān □ **IR** 134-135 B 1
Bāḫtarān ☆· **IR** (BAH) 134-135 B 1
Baḫtegān, Daryāče-ye ○ **IR** 134-135 E 4
Bahtemir ∼ **RUS** 126-127 G 5
Bahty ○ **KA** 124-125 N 5
Bahubulu, Pulau ∩ **RI** 164-165 H 5
Bāhū Kalāt, Rūḍḫāne-ye ∼ **IR** 134-135 J 6
Bahusuai ○ **RI** 164-165 G 5
Bahynaj ○ **RUS** 110-111 O 6
Baia ○ **PNG** 183 F 3
Baía, Rio da ∼ **BR** 68-69 B 5
Baía dos Tigres ○ **ANG** 216-217 A 8
Baia Farta ○ **ANG** 216-217 B 6
Baía Formosa ○ **BR** 68-69 L 5
Baia Grande, Lago ○ **BR** 70-71 G 4
Baia Mare ☆· **RO** 102-103 C 4
Baianópolis ○ **BR** 72-73 H 2
Baião ○ **BR** 68-69 D 3
Baia River ∼ **PNG** 183 B 4
Baïbokoum ○ **TCH** 206-207 B 5
Baicheng ○ **VRC** (JIL) 150-151 D 5
Baicheng ○ **VRC** (XUZ) 146-147 E 5
Băicoi ○ **RO** 102-103 D 5
Baiḍā', al- ○ **Y** 132-133 D 7
Baidā' Naṭil ○ **KSA** 130-131 G 4
Baidi Cheng · **VRC** 154-155 F 6
Baïdou ∼ **RCA** 206-207 E 6
Baie, La ○ **CDN** 38-39 J 4
Baie-à-la-Loutre ○ **CDN** 38-39 N 4
Baie-Comeau ○ **CDN** 38-39 K 4
Baie-des-Sables ○ **CDN** 38-39 L 4
Baie-du-Poste ○ **CDN** 38-39 H 3
Baie Johan-Beetz ○ **CDN** 38-39 N 3
Baie-Sainte-Claire ○ **CDN** 38-39 M 4
Baie-Saint-Paul ○ **CDN** 38-39 J 5
Ba'ïğī ○ **IRQ** 128-129 K 5
Baiḥān al-Qaṣāb ○ **Y** 132-133 D 6
Baihe ○ **VRC** (JIL) 150-151 G 6
Baihe ○ **VRC** (SXI) 154-155 G 5
Baikal, Lake = Bajkal, ozero ○ **RUS** 116-117 N 9
Baikal-Amur-Magistrale = BAM ‖ **RUS** 118-119 E 7
Baikoré, Bahr ∼ **TCH** 206-207 E 3
Baikunthpur ○ **IND** 142-143 C 4
Baïla ○ **SN** 202-203 B 3
Baila ○ **VRC** 144-145 F 6
Bailang ○ **VRC** 156-157 E 4
Baile Átha Cliath = Dublin ★·· **IRL** 90-91 D 5
Baile Átha Fhirdhia = Ardee ○ **IRL** 90-91 D 5
Baile Átha Luain = Athlone ○ **IRL** 90-91 D 5
Baile Átha Troim = Trim ☆· **IRL** 90-91 D 5
Baile Brigín = Balbriggan ○ **IRL** 90-91 D 5
Baile Chaisleáin Bhéarra = Castletown Bearhaven ○ **IRL** 90-91 C 6
Baile Chathail = Charlestown ○ **IRL** 90-91 C 5
Băile Herculane ○ **RO** 102-103 C 5
Baile Locha Riach = Loughrea ○ **IRL** 90-91 C 5
Baile Mhistéala = Mitchelstown ○ **IRL** 90-91 C 5
Bailén ○ **E** 98-99 F 5
Băileşti ○ **RO** 102-103 C 5
Bailey ○ **ZA** 220-221 H 5
Bailey Point ▲ **CDN** 24-25 O 3
Bailey Range ▲ **AUS** 176-177 G 4
Bail Hongal ○ **IND** 140-141 F 3
Bailī, Bi'r ≺ **ET** 192-193 L 2
Bailidujuan · **VRC** 156-157 E 3
Bailin ○ **VRC** 156-157 H 3
Bailingmiao · **VRC** 148-149 K 7
Bailique ○ **BR** (APA) 62-63 J 5
Bailique ○ **BR** (P) 68-69 D 3
Bailique, Ilha ∩ **BR** 62-63 K 5
Bailleul ○ **F** 90-91 J 6
Ba Illi ○ **TCH** 206-207 C 3
Ba Illi ∼ **TCH** 206-207 C 3
Baillie Hamilton Island ∩ **CDN** 24-25 Z 3
Baillie Islands ∩ **CDN** 24-25 G 5
Baillie River ∼ **CDN** 30-31 R 3
Bailong Jiang ∼ **VRC** 154-155 D 5
Bailundo ○ **ANG** 216-217 C 6
Baima ○ **VRC** 154-155 B 5
Baimaxue Shan Z.B. ⊥· **VRC** 144-145 M 6
Baimka ○ **RUS** 112-113 N 3
Baimun ○ **RI** 166-167 H 5
Baimuru ○ **PNG** 183 C 4
Baina ○ **PNG** 183 B 4
Bainbridge ○ **USA** 48-49 F 4
Baines Drift ○ **RB** 218-219 E 6
Bainet ○ **RH** 54-55 J 5
Baing ○ **RI** 168 E 8
Baingoin ○ **VRC** 144-145 H 5
Baining Mountains ▲ **PNG** 183 G 3
Baiona ○ **E** 98-99 C 3
Baiquan ○ **VRC** 150-151 F 4
Bā'ir ○ **JOR** 130-131 E 2
Bā'ir, Wādī ∼ **JOR** 130-131 E 2
Baird ○ **USA** 44-45 H 3
Baird, Cape ▲ **CDN** 26-27 S 3
Baird Inlet ≈ 20-21 H 6
Baird Mountains ▲ **USA** 20-21 K 3
Baird Peninsula ◡ **CDN** 24-25 h 6
Bairds Table Mountain ▲ **AUS** 174-175 G 6
Baire ○ **C** 54-55 G 4
Bairiki ★ **KIB** 13 J 2
Bairin Youqi ○ **VRC** 148-149 O 6
Bairin Zuoqi ○ **VRC** 148-149 O 5
Bairnsdale ○· **AUS** 180-181 J 4
Bairūt ★ **RL** 128-129 F 6
Baiš ○ **KSA** 132-133 C 5
Bais ○ **RP** 160-161 E 8
Baiš, Wādī ∼ **KSA** 132-133 C 5
Baïse ∼ **F** 90-91 H 10
Baisha ○ **VRC** (HAI) 156-157 F 7
Baisha ○ **VRC** (SIC) 156-157 E 2
Baishan ○ **VRC** 150-151 F 6
Bai Shan ▲ **VRC** 146-147 L 5
Baishanzu ▲ **VRC** 156-157 L 3
Baishilazi Z.B. ⊥· **VRC** 150-151 E 7
Baishiling · **VRC** 156-157 G 7
Baishui ○ **VRC** 154-155 F 4
Baishuijiang Z.B. ⊥· **VRC** 154-155 D 5
Baisogala ○·· **LT** 94-95 H 4
Baissa ○ **WAN** 204-205 J 5
Bait Aḍāqa ○ **Y** 132-133 C 6
Baitadi ○ **NEP** 144-145 C 6
Bait al-Faqīh ○· **Y** 132-133 C 6
Bait Laḥm = Bet Leḥem ☆·· **WB** 130-131 D 2
Bait Range ▲ **CDN** 32-33 G 4
Baixa do Tubarão, Rio ∼ **BR** 68-69 J 7
Baixa Grande ○ **BR** 68-69 H 7
Baixão ○ **BR** 72-73 K 2
Baixo Guandu ○ **BR** 72-73 K 5
Baixo Longa ○ **ANG** 216-217 E 7
Baiyang Gou · **VRC** 146-147 H 4
Baiyan Temple ○ **VRC** 154-155 G 3
Baiyer River ○ **PNG** 183 C 3
Baiyer River National Park ⊥ **PNG** 183 C 3
Baiyi ○ **VRC** 154-155 E 6
Baiyin ○ **VRC** 154-155 D 3
Baizeklik Qianfodong · **VRC** 146-147 J 4
Baja ○ **H** 92-93 P 5
Baja, Punta ▲ **MEX** (BCN) 50-51 B 3
Baja, Punta ▲ **MEX** (SON) 50-51 D 3
Baja California ◡ **MEX** 50-51 B 2
Baja California Norte □ **MEX** 50-51 B 2
Baja California Sur □ **MEX** 50-51 C 4
Bajada, La ○ **C** 54-55 C 4
Bajada del Agrio ○ **RA** 78-79 D 5
Bajaga ∼ **RUS** 120-121 E 2
Bajan ○ **MAU** 146-147 M 2
Baján ○ **MEX** 50-51 J 4
Bajanaul ☆·· **KA** 124-125 J 3
Bajanbulag ○ **MAU** 148-149 D 4
Bajančandman = Ih suuž ○ **MAU** 148-149 H 3
Bajandaj ☆ **RUS** 116-117 M 9
Bajandèlgèr =Širèèt ○ **MAU** 148-149 L 5
Bajangol=Baruunharaa ○ **MAU** 148-149 H 3
Bajan-Hongor □ **MAU** 148-149 D 4
Bajanhongor ☆ **MAU** 148-149 E 4
Bajanhošuu ○ **MAU** 146-147 K 1
Bajanlig = Hatansuudal ○ **MAU** 148-149 E 5
Bajanmönh = Ulaan-Èrèg ○ **MAU** 148-149 J 4
Bajan-Ölgijo □ **MAU** 146-147 J 1
Bajan-Öndör = Bumbat ○ **MAU** 148-149 G 4
Bajan-Önzuul = Ihhairhan ○ **MAU** 148-149 H 4
Bajan-Ovoo ○ **MAU** 146-147 M 3
Bajan-Ovoo = Žavhlant ○ **MAU** 148-149 L 4
Bajantèèg ○ **MAU** 148-149 E 5
Bajan Uul = Bajan ○ **MAU** 146-147 M 2
Bajan-Uul = Žavarthošuu ○ **MAU** 148-149 L 3
Bajasgalant ○ **MAU** 148-149 L 4
Bajawa ○ **RI** 168 E 7
Bajdarackaja guba ≈ 108-109 L 7
Bajdarata ∼ **RUS** 108-109 M 8
Bajdrag gol ∼ **MAU** 148-149 D 4
Bajganin ☆ **KA** 126-127 M 3
Bajie ○ **VRC** 156-157 D 4
Bajimba, Mount ▲ **AUS** 178-179 M 5
Bajina Bašta ○· **YU** 100-101 G 3
Bajío de Ahuichila ○ **MEX** 50-51 H 5
Bajios de Agua Blanca ○ **MEX** 50-51 F 5
Bajkadam ○ **KA** 136-137 L 3
Bajkadam ☆ **KA** 136-137 L 3
Bajkal ○ **RUS** 116-117 M 10
Bajkal, zaliv ○ **RUS** 122-123 K 2
Bajkalovo ○ **RUS** 114-115 J 6
Bajkalovsk ○ **RUS** 108-109 U 6
Bajkal'sk ○ **RUS** 116-117 L 10
Bajkal'skij hrebet ▲ **RUS** 116-117 O 8
Bajkal'skij zapovednij ⊥ **RUS** 116-117 M 10
Bajkal'skoe ○ **RUS** 118-119 D 8
Bajki ○ **RUS** 96-97 K 6
Bajkit ○ **RUS** 116-117 H 5
Bajkoŋyr ○ **KA** 124-125 E 5
Bajkonyr ∼ **KA** 124-125 D 5
Bajkovo ○ **RUS** 122-123 R 3
Bajmak ☆ **RUS** 96-97 L 7
Bajo ○ **RI** 168 D 7
Bajo, El ○ **YV** 60-61 J 3
Bajo Caracoles ○ **RA** 80 E 3
Bajoga ○ **WAN** 204-205 J 3
Bajo Hondo ○ **RA** 76-77 D 6
Bajo Nuevo ∩ **CO** 54-55 F 7
Bajool ○ **AUS** 178-179 L 2
Bajo Pichanaqui ○ **PE** 64-65 E 7
Bajos de Haina ○ **DOM** 54-55 K 5
Bajram-Ali ○ **TM** 136-137 H 6
Bajsa ○ **RUS** 118-119 F 8
Bajsun ○ **US** 136-137 K 5
Bajugan ○ **RI** 164-165 G 3
Bajyrḳūm ○ **KA** 136-137 L 3
Baká ○ **NIC** 52-53 B 5
Bakaba ○ **TCH** 206-207 C 5
Bakairi, Área Indígena ⅄ **BR** 70-71 K 4
Bakal ○ **RUS** 96-97 L 6
Bakala ○ **RCA** (OMB) 206-207 C 6
Bakala ○ **RCA** (Oua) 206-207 E 5
Bakali ∼ **ZRE** 210-211 F 6
Bakaly ☆ **RUS** 96-97 H 6
Bakanas ∼ **KA** 124-125 L 5
Bakaoré ○ **TCH** 198-199 K 5
Bakau ○· **WAG** 202-203 B 3
Bakaucengal ○ **RI** 164-165 E 5
Bakauhuni ○ **RI** 162-163 F 7
Bakayan, Gunung ▲ **RI** 164-165 E 2
Bakbakty ○ **KA** 124-125 K 6
Bakčar ○ **RUS** 114-115 R 6
Bakčar ∼ **RUS** 114-115 R 6
Bakebe ○ **CAM** 204-205 H 6
Bakel ○· **SN** 202-203 D 2
Bakelalan ○ **MAL** 164-165 D 2
Baker ○ **USA** (CA) 40-41 F 8
Baker ○ **USA** (LA) 44-45 M 4
Baker ○ **USA** (MT) 42-43 E 2
Baker ○ **USA** (OR) 40-41 F 3
Baker ○ **USA** (WV) 46-47 J 6
Baker, Canal ≈ 80 C 3
Baker, Mount ▲ **USA** 40-41 D 1
Baker Creek ∼ **CDN** 32-33 J 5
Baker Island ∩ **USA** 13 K 2
Baker Island ∩ **USA** 32-33 D 4
Baker Lake ○ **AUS** 176-177 J 3
Baker Lake ○ **CDN** (NWT) 30-31 V 3
Baker Lake ○ **CDN** (NWT) 30-31 W 3
Baker Range ▲ **AUS** 176-177 H 2
Bakers Dozen Islands ∩ **CDN** 36-37 K 6
Bakersfield ○ **USA** 40-41 E 8
Bakerville ○ **ZA** 220-221 H 2
Ba Khe ○ **VN** 156-157 D 6
Bakhtiyārpur ○ **IND** 142-143 D 3
Bakı ★· **AZ** 128-129 N 2
Bakin Birji ○ **RN** 198-199 D 5
Bakinskij arhipelago ∩ **AZ** 128-129 N 3
Bakırçay ∼ **TR** 128-129 B 3
Bakkafjörður ○ **IS** 86-87 f 1
Bakkejord ○ **N** 86-87 J 2
Baknars Tāl ○ **IND** 142-143 C 2
Bako ○ **CI** 202-203 G 5
Bako ○ **ETH** 208-209 C 4
Bako National Park ⊥ **MAL** 162-163 J 4
Bakong, Pulau ∩ **RI** 162-163 F 4
Bakongan ○ **RI** 162-163 B 3
Bakool □ **SP** 208-209 F 6
Bakop ○ **PNG** 183 G 3
Bakordi ○ **SUD** 206-207 J 6
Bakore, Massif de ▲ **RCA** 206-207 B 5
Bakori ○ **WAN** 204-205 G 3
Bakouma ○ **RCA** 206-207 F 6
Bakoumba ○ **G** 210-211 D 4
Bakoye ∼ **RMM** 202-203 F 3
Baksa ∼ **RUS** 114-115 R 7
Bak Sadane ≺ **RMM** 196-197 J 5
Baḳsaj ∼ **KA** 96-97 G 10
Baksan ○ **RUS** 126-127 E 6
Baksan ∼ **RUS** 126-127 E 6
Baktalórántháza ○ **H** 92-93 R 5
Baku = Bakı ★· **AZ** 128-129 N 2
Bakulu ○ **RI** 164-165 K 3
Bakung, Pulau ∩ **RI** 162-163 F 4
Bakuriani ○ **GE** 126-127 E 7
Bakwa-Kenge ○ **ZRE** 210-211 J 6
Baky ∼ **RUS** 110-111 X 5
Bakyrly ○ **KA** 124-125 E 6
Baḳyrly ○ **KA** 124-125 E 6
Bala ○ **CDN** 38-39 E 6
Bala ○ **RUS** 110-111 T 6
Bala ○ **SN** 202-203 D 2
Balâ ☆ **TR** 128-129 E 3
Bala ○ **WAN** 204-205 F 4
Bala, Cerros de ▲ **BOL** 70-71 C 3
Balabac ○ **RP** 160-161 B 9
Balabac Island ∩ **RP** 160-161 B 9
Balabac Strait ≈ 160-161 B 9
Balabagan ○ **RP** 160-161 F 9
Balabaiba ○ **ANG** 216-217 B 6
Ba'labakk ☆··· **RL** 128-129 G 5
Balabala ○ **ZRE** 210-211 H 2
Balabalangan, Kepulauan ∩ **RI** 164-165 E 5
Bālā Bolūk ○ **AFG** 134-135 K 2
Balad al-Mala ○ **IRQ** 128-129 L 5
Balade ○ **IR** 136-137 B 6
Baladjie Lake ○ **AUS** 176-177 E 5
Balad Rūz ○ **IRQ** 128-129 L 6
Balad Singār ○ **IRQ** 128-129 J 4
Balagaččy ○ **RUS** 118-119 L 3
Balaganah ○ **RUS** 118-119 H 6
Balagančik, hrebet ▲ **RUS** 122-123 R 2
Balagannoe ○ **RUS** 120-121 N 4
Balagansk ○ **RUS** 116-117 L 9
Balagan-Taas · **RUS** 110-111 Z 6
Balaguer ○ **E** 98-99 H 4
Balahna ○ **RUS** 94-95 S 3
Balahnja, Bol'šaja ∼ **RUS** 108-109 f 5
Balahnja, gora ▲ **RUS** 110-111 F 3
Balahta ☆ **RUS** 116-117 E 8
Ba Lai, Sông ∼ **VN** 158-159 J 5
Balai Berkuak ○ **RI** 162-163 J 5
Balaikarangan ○ **RI** 162-163 J 4
Balaipungut ○ **RI** 162-163 D 4
Balaiselasa ○ **RI** 162-163 D 5
Balaka ○ **MW** 218-219 H 2
Balakbal ∴· **MEX** 52-53 K 3
Balakéte ○ **RCA** 206-207 D 5
Balaki ○ **RG** 202-203 E 3
Balaklava ○ **AUS** 180-181 E 3
Balaklija ○ **UA** 102-103 K 3
Bālākot ○ **PK** 138-139 D 2
Balakovo ☆ **RUS** 96-97 E 7
Balala ○ **ETH** 208-209 B 6
Balalai Island ∩ **SOL** 184 I b 2
Balama ○ **MOC** 218-219 K 1
Balamba ○ **CAM** 204-205 J 6
Balambangan, Pulau ∩ **MAL** 160-161 B 9
Balam Tākli ○ **IND** 138-139 E 10
Balancán de Domínguez ○ **MEX** 52-53 J 3
Balanced Rock · **USA** 40-41 G 4
Balandou ○ **RG** 202-203 F 4
Balañga ☆ **RP** 160-161 D 5
Balanga ○ **ZRE** 214-215 E 5
Balangala ○ **ZRE** 210-211 G 3
Ba Làng An, Mũi ▲ **VN** 158-159 K 3
Balāngīr ○ **IND** 142-143 C 5
Balangkayan ○ **RP** 160-161 F 7
Balangoda ○ **CL** 140-141 J 7
Balao ○ **EC** 64-65 C 3
Balaoan ○ **RP** 160-161 D 4
Balapitiya ○ **CL** 140-141 J 7
Balaraja ○ **RI** 168 B 3
Balarāmpur ○ **IND** 142-143 E 4
Balasan ○ **RP** 160-161 E 7
Balašiha ☆ **RUS** 94-95 P 4
Bāl-Asmar ○ **KSA** 132-133 C 4
Balašov ○ **RUS** 102-103 N 2
Balassagyarmat ○ **H** 92-93 P 4
Balāt ○ **ET** 194-195 D 5
Balat (Labuhanbalat) ○ **RI** 168 C 7
Bala-Taldyḳ ∼ **KA** 126-127 N 3
Balatan ○ **RP** 160-161 E 6
Balaton ○ **H** 92-93 O 5
Balatonfüred ○ **H** 92-93 O 5
Balauring ○ **RI** 166-167 B 6
Balavé ○ **BF** 202-203 H 3
Balaya ○ **RG** 202-203 D 4
Balazote ○ **E** 98-99 F 5
Balbalan ○ **RP** 160-161 D 4
Balbalasang ○ **RP** 160-161 D 4
Balbao ○· **PA** 52-53 E 7
Balbi, Mount ▲ **PNG** 184 I b 1
Balbina ○ **BR** 62-63 E 6
Balbina, Cachoeira ∼ **BR** 62-63 E 6
Balbina, Represa de ≺ **BR** 62-63 E 6
Balboa ○ **CO** 60-61 D 5
Balbriggan = Baile Brigín ○ **IRL** 90-91 D 5
Balcad ○ **SP** 212-213 K 2
Balcarce ○ **RA** 78-79 K 4
Balcarres ○ **CDN** 34-35 E 5
Bălcești ○ **RO** 102-103 C 5
Balchaš, ozero = Balqash Köl ○ **KA** 124-125 H 6
Balč

Baltal ○ **IND** 138-139 E 2
Baltasar Brum ○ **ROU** 76-77 J 6
Baltasi ☆ **RUS** 96-97 G 5
Baltazar ○ **YV** 60-61 H 6
Bālți ☆ **MD** 102-103 E 4
Baltic Sea ≈ 86-87 H 9
Baltijsk ○ **RUS** 94-95 F 4
Balțim ○ **ET** 194-195 E 2
Baltimore ○ **USA** 46-47 K 6
Baltimore ○ **ZA** 218-219 E 6
Baltimore = Dún na Séad ○ **IRL** 90-91 C 6
Baltit ○ **PK** 138-139 E 1
Baltiysk = Baltijsk ○ **RUS** 94-95 F 4
Baltra, Isla ⌒ **EC** 64-65 B 10
Baltrum ⌒ **D** 92-93 J 2
Ba Lụa, Quần Đảo ⌒ **VN** 158-159 H 5
Baluan Island ⌒ **PNG** 183 D 2
Bālūčestān, Sīstān -ō- ◘ **IR** 134-135 H 5
Baluchistān ◘ **PK** 134-135 K 4
Baluchistan = Bālūčestan ⫠ **IR** 134-135 K 4
Balud ○ **RP** 160-161 E 6
Balui ∼ **MAL** 164-165 D 2
Balūr ○ **IND** 140-141 F 4
Baluran Game Park ⊥ **RI** 168 B 6
Balut Island ⌒ **RP** 160-161 F 10
Balvard ○ **IR** 134-135 G 4
Balvi ☆ ·· **LV** 94-95 K 3
Balwāda ○ **IND** 138-139 E 8
Balwina Aboriginal Land ⚔ **AUS** 172-173 J 6
Balygyčan ○ **RUS** 112-113 H 5
Balygyčan ∼ **RUS** 112-113 H 5
Balygyčan, Verhnij ○ **RUS** 112-113 H 5
Balyhta ○ **RUS** 116-117 M 8
Balykča ○ **RUS** 124-125 P 3
Balyktah ∼ **RUS** 110-111 W 2
Balyktyg-Hem ∼ **RUS** 116-117 H 10
Balzar ○ **EC** 64-65 C 2
Balzas ○ **EC** 64-65 C 3
Balž gol ∼ **MAU** 148-149 K 3
Bam ○ **IR** 134-135 H 4
Bam ○ **TCH** 206-207 C 4
BAM = Baikal-Amur-Magistrale **II RUS** 118-119 E 7
Bam, Lac de ⬭ **BF** 202-203 K 3
Bama ○ · **BF** 202-203 H 4
Bama ○ **VRC** 156-157 E 4
Bama ○ **WAN** 204-205 K 3
Bamaba ○ **ZRE** 210-211 G 5
Bamaga ⚔ **AUS** 174-175 G 2
Bamaji Lake ⬭ **CDN** 34-35 L 5
Bamake ○ **LB** 202-203 G 7
Bamako ◘ **RMM** 202-203 F 2
Bamako ★ **RMM** (BAM) 202-203 F 3
Bamba ○ **EAK** 212-213 G 5
Bamba ∼ **RCA** 206-207 D 6
Bamba ○ **RMM** 196-197 K 6
Bamba ○ **ZRE** 210-211 G 6
Bambadinca ○ **GNB** 202-203 C 3
Bambak ○ **PNG** 183 E 3
Bambalang ○ **CAM** 204-205 J 6
Bambam ○ **WAN** 204-205 J 4
Bambama ○ **RCB** 210-211 D 5
Bambamarca ○ **PE** 64-65 C 5
Bambana, Río ∼ **NIC** 52-53 B 5
Bambang ○ **RI** 162-163 E 7
Bambang ○ **RP** 160-161 D 4
Bambangan ○ **MAL** 160-161 B 10
Bambangando ○ **ANG** 218-219 B 3
Bambara ○ **TCH** 206-207 D 4
Bambara-Maoundé ○ **RMM** 202-203 J 2
Bambari ☆ **RCA** 206-207 E 6
Bambaroo ○ **AUS** 174-175 J 6
Bambéla ○ **CI** 202-203 J 5
Bamberg ○ ·· **D** 92-93 L 4
Bamberg ○ **USA** 48-49 H 3
Bambesa ○ **ZRE** 210-211 K 2
Bambesi ○ **ETH** 208-209 B 4
Bambey ○ · **SN** 202-203 B 2
Bambila ○ **RMM** 202-203 E 2
Bambili ○ **ZRE** 210-211 L 2
Bambio ○ **RCA** 210-211 F 2
Bamboesberg ▲ **ZA** 220-221 G 5
Bamboi ○ **GH** 202-203 J 5
Bamboo Creek ○ **AUS** 172-173 E 6
Bambouk ⫠ **RMM** 202-203 E 2
Bambouti ○ **RCA** 206-207 H 6
Bambouto, Monts ▲ **CAM** 204-205 J 6
Bambudi ○ **ETH** 208-209 B 3
Bambuí ○ **BR** 72-73 H 6
Bambui ○ **CAM** 204-205 J 5
Bambujka ∼ **RUS** 118-119 G 8
Bamenda ☆ **CAM** 204-205 J 6
Bamendjing, Lac de ≺ **CAM** 204-205 J 6
Bame Town ○ **LB** 202-203 F 7
Bamfield ○ **CDN** 32-33 H 7
Bami ○ **TM** 136-137 E 5
Bamingui ○ **RCA** 206-207 E 5
Bamingui ∼ **RCA** 206-207 E 5
Bamingui-Bangoran ◘ **RCA** 206-207 D 4
Bamingui-Bangoran, Parc National du ⊥ **RCA** 206-207 D 4
Bamio ○ **PNG** 183 B 4
Bam Island ⌒ **PNG** 183 C 2
Bamkeri ○ **RI** 166-167 F 2
Bampošt, Kūh-e ▲ **IR** 134-135 K 5
Bampūr ○ **IR** 134-135 J 5
Bampūr, Rūd-e ∼ **IR** 134-135 H 5
Bamra Hills ▲ **IND** 142-143 D 5
Bamrūd-e Soflā ○ **IR** 134-135 J 2
Bamu River ∼ **PNG** 183 B 4
Bamusso ○ **CAM** 204-205 H 6
Bāmyān ◘ **AFG** 134-135 M 1
Bāmyān ☆ · **AFG** (BM) 134-135 M 1
Bāmyān ∼ **AFG** 136-137 K 7
Bamyili ⚔ **AUS** 172-173 L 3
Ban ○ **BF** 202-203 J 2
Bana ○ **CAM** 204-205 J 6
Bana ∴ · **TR** 128-129 K 2
Bana, Col de ▲ **CAM** 204-205 J 6
Banā, Wādī ∼ **Y** 132-133 D 7
Banaadir ◘ **SP** 212-213 K 2
Banabuiú, Açude ≺ **BR** 68-69 J 4
Banabuiú, Rio ∼ **BR** 68-69 J 4
Bana Daniéd ○ **SN** 202-203 D 2
Banagi ○ **EAT** 212-213 E 5
Banaigarh ○ **IND** 142-143 D 5
Banalia ○ **ZRE** 210-211 K 3
Banama ○ **RG** 202-203 F 5
Banamba ○ **RMM** 202-203 G 3
Banana ○ **AUS** 178-179 L 3
Banana ○ **ZRE** 216-217 B 3
Bananal, Ilha do ⌒ **BR** 68-69 C 7
Bananal, Rio ∼ **BR** 68-69 D 6
Banana Range ▲ **AUS** 178-179 L 3
Banandjé ○ **CI** 202-203 G 5
Bananeiras ○ **BR** 68-69 L 5
Bananfara ○ **RG** 202-203 F 4
Banangui ○ **RCA** 206-207 G 6
Banankoro ○ **RG** 202-203 F 5
Banankoro ○ **RMM** (SÉ) 202-203 G 3
Banankoro ○ **RMM** (SIK) 202-203 F 4
Banao ○ **C** (CG) 54-55 G 4
Banao ○ **C** (SS) 54-55 F 4
Banapur ○ **IND** 142-143 D 6
Banas ∼ **IND** 138-139 D 7
Banās ∼ **IND** 138-139 E 7
Banas ∼ **IND** 142-143 B 3
Banās, Ra's ▲ **ET** 194-195 G 6
Banaue ☆ **RP** 160-161 D 4
Banaz ☆ **TR** 128-129 C 3
Banaz Çayı ∼ **TR** 128-129 C 3
Banba ○ **RMM** 202-203 G 4
Ban Bakha ○ **LAO** 156-157 D 7
Ban Ban ○ **AUS** 178-179 G 3
Ban Ban ○ **LAO** 156-157 C 7
Ban Ban ○ **VN** 156-157 D 7
Banbar ○ **VRC** 144-145 K 5
Banbaran ○ **RMM** 202-203 F 3
Banbirpur ○ **IND** 144-145 C 6
Ban Boun Tai ○ **LAO** 156-157 B 6
Banbridge ○ **GB** 90-91 D 4
Banbury ○ **GB** 90-91 G 5
Bancauan Island ⌒ **RP** 160-161 C 9
Banc d'Arguin, Parc National du ⊥ ··· **RIM** 196-197 B 4
Ban Chamrung ○ **THA** 158-159 G 4
Ban Chiang ○ ··· **THA** 158-159 G 2
Banco, El ○ **CO** 60-61 E 3
Bancoran Island ⌒ **RP** 160-161 C 9
Bancos de San Pedro ○ **YV** 60-61 H 3
Bancroft ○ **CDN** 38-39 F 6
Bancroft ○ **USA** 40-41 J 4
Bancs Providence ⌒ **SY** 224 B 4
Banda ○ **CAM** 204-205 K 4
Banda ○ **GH** 202-203 J 5
Banda ○ **IND** 138-139 G 7
Bānda ○ **IND** 142-143 B 3
Banda ○ **ZRE** (BAN) 210-211 G 6
Banda ○ **ZRE** (Hau) 206-207 H 6
Banda, Kepulauan (Nutmeg Kepulauan) ⌒ ·· **RI** 166-167 E 4
Banda, La ○ **RA** 76-77 E 4
Banda Aceh = Baiturahman ☆ **RI** 162-163 A 2
Banda Banda, Mount ▲ **AUS** 178-179 M 6
Bandabe ○ **RM** 222-223 F 5
Banda del Río Salí ○ **RA** 76-77 E 4
Bandae ○ **GH** 202-203 J 7
Banda Elat ○ **RI** 166-167 G 4
Bandafassi ○ **SN** 202-203 D 3
Bandai-Asahi National Park ⊥ **J** (NII) 152-153 H 6
Bandai-Asahi National Park ⊥ **J** (YAM) 152-153 H 5
Bandak ⬭ **N** 86-87 D 7
Bandaka ○ **ZRE** 210-211 H 4
Bandakami ○ **ZRE** 210-211 D 6
Ban Dakchoun ○ **LAO** 158-159 J 3
Bandama ∼ **CI** 202-203 H 6
Bandama Blanc ∼ **CI** 202-203 H 5
Bandama Rouge ∼ **CI** 202-203 G 5
Bandaneira ○ ·· **RI** 166-167 E 4
Bāndanwāra ○ **IND** 138-139 E 6
Bandar ○ **MOC** 218-219 H 3
Bandar ○ **RI** 168 C 3
Bandaragama ○ **CL** 140-141 H 7
Bandarban ○ **BD** 142-143 H 4
Bandarbeyla ○ **SP** 208-209 K 4
Bandar-e 'Abbās ☆ · **IR** 134-135 G 5
Bandar-e Anzalī ○ · **IR** 128-129 N 4
Bandar-e Būšehr ☆ · **IR** 134-135 D 4
Bandar-e Čārak ○ **IR** 134-135 F 5
Bandar-e Deilam ○ **IR** 134-135 D 3
Bandar-e Emām Ḫomeinī ○ **IR** 134-135 C 3
Bandar-e Ganāve ○ **IR** 134-135 D 4
Bandar-e Gaz ○ **IR** 136-137 C 6
Bandar-e Golmānḫāne ○ **IR** 128-129 L 4
Bandar-e Ḫamir ○ **IR** 134-135 F 5
Bandar-e Kong ○ **IR** 134-135 F 5
Bandar-e Lenge ○ · **IR** 134-135 F 5
Bandar-e Māhšahr ○ **IR** 134-135 C 3
Bandar-e Moǧūye ○ **IR** 134-135 F 5
Bandar-e Moqām ○ **IR** 134-135 E 5
Bandar-e Rīg ○ **IR** 134-135 D 4
Bandarian Balagra ○ **IND** 138-139 D 3
Bandarjaya ○ **RI** 162-163 F 7
Bandar Lampung ☆ **RI** 162-163 F 7
Bandar Murcaayo ○ **SP** 208-209 K 3
Bandarpasirmandogai ○ **RI** 162-163 C 3
Bandar Seri Begawan ★ ·· **BRU** 164-165 D 1
Bandar Sri Aman (Simanggang) ○ **MAL** 162-163 J 4
Bandar Wanaag ○ **SP** 208-209 G 4
Banda Sea = Banda, Laut ≈ 166-167 C 3
Band-e Amir, Rūd-e ∼ **AFG** 136-137 K 7
Bandeira ○ **BR** 72-73 K 3
Bandeira, Pico da ▲ **BR** 72-73 K 6
Bandeirante, Rio ∼ **BR** 72-73 E 7
Bandeirantes ○ **BR** (GOI) 72-73 E 2
Bandeirantes ○ **BR** (MAT) 70-71 J 2
Bandelierkop ○ **ZA** 218-219 E 6
Bandelier National Monument ·· **USA** 44-45 D 2
Bandera ○ **RA** 76-77 F 5
Bandera ○ **USA** 44-45 H 5
Bandera Bajada ○ **RA** 76-77 F 4
Banderantes, Ilha dos ⌒ **BR** 72-73 D 7
Banderas, Bahía de ≈ 52-53 B 1
Banderilla ○ **MEX** 52-53 F 2
Bandhavagarh National Park ⊥ **IND** 142-143 B 4
Bāndhi ○ **PK** 138-139 B 6
Bandia ∼ **IND** 142-143 B 6
Bandiagara ○ ··· **RMM** 202-203 J 2
Bandiagara, Falaise de ▲ **RMM** 202-203 J 2
Banding ○ **RI** 162-163 F 7
Bandipur National Park ⊥ · **IND** 140-141 G 5
Bandırma ☆ **TR** 128-129 B 2
Bandjoukri ○ **CAM** 204-205 K 4
Bandjoun ○ **CAM** 204-205 J 6
Bandon ○ **USA** 40-41 B 4
Ba'n Đôn ○ **VN** 158-159 J 4
Bandon = Droichead na Bandan ○ **IRL** 90-91 C 6
Bandua ○ **MOC** 218-219 H 4
Bandula ○ **MOC** 218-219 G 4
Bandundu ◘ **ZRE** 210-211 F 5
Bandundu ☆ **ZRE** (Ban) 210-211 F 5
Bandung ☆ **RI** 168 B 3
Ban Dung ○ **THA** 158-159 G 2
Bandungan ○ ·· **RI** 168 D 3
Bandur ○ **ZA** 218-219 E 6
Bandurrias, Caleta ≈ 76-77 B 3
Bandya ○ **AUS** 176-177 G 3
Bāne ○ **IR** 128-129 L 4
Bāneasa ○ **RO** 102-103 E 5
Ba'n E. Klŏp ○ **VN** 158-159 K 4
Banes ○ **C** 54-55 H 4
Banes, Bahía de ≈ 54-55 H 4
Banfèlè ○ **RG** 202-203 E 4
Banff ○ **CDN** 32-33 N 6
Banff ○ · **GB** 90-91 F 3
Banff National Park ⊥ **CDN** 32-33 M 6
Banfora ○ · **BF** 202-203 H 4
Banfora, Falaise de ▲ **BF** 202-203 H 4
Bang ○ **RCA** 206-207 B 5
Banga ○ **ANG** 216-217 C 4
Banga ○ **BD** 142-143 G 4
Banga ○ **RCA** (Kem) 206-207 D 6
Banga ∼ **RCA** 206-207 F 5
Banga ○ **RP** 160-161 F 9
Banga ○ **ZRE** (BAN) 210-211 G 6
Banga ○ **ZRE** (KOC) 210-211 H 6
Bangabong ○ **RP** 160-161 D 6
Bangala, Lake ⬭ **ZW** 218-219 F 5
Bangalore ☆ · **IND** 140-141 G 4
Banga Melo ∼ **ZRE** 210-211 H 2
Bangana ○ **RCA** 206-207 F 5
Banganapalle ○ **IND** 140-141 H 3
Bangangté ○ **CAM** 204-205 J 6
Bangaon ○ **IND** 142-143 G 2
Bangar ○ **RP** 160-161 D 4
Bangaré ○ **RN** 202-203 L 3
Bangarpet ○ **IND** 140-141 H 4
Bangassoko ○ **BF** 202-203 J 3
Bangassou ☆ **RCA** 206-207 F 6
Bangba ○ **RCA** 206-207 C 5
Bangbagatome ○ **ZRE** 210-211 K 2
Bangbali ○ **RCA** 206-207 E 4
Bangbong ○ **RI** 164-165 H 6
Bangda ○ **VRC** 144-145 L 5
Bangem ○ **CAM** 204-205 H 6
Banggai ○ **RI** 164-165 H 4
Banggai, Kepulauan ⌒ **RI** 164-165 H 4
Banggai, Pulau ⌒ **RI** 164-165 H 4
Banggi, Pulau ⌒ **MAL** 160-161 B 9
Banggo ○ **RI** 168 D 7
Ban Ghanimah, Jabal ▲ **LAR** 192-193 F 5
Banghāzī ◘ **LAR** 192-193 J 2
Banghāzī ☆ **LAR** 192-193 J 1
Banghiang ∼ **LAO** 158-159 J 2
Bangil ○ **RI** 168 E 3
Bangka, Pulau ⌒ **RI** (SLU) 164-165 J 3
Bangka, Pulau ⌒ **RI** (SUS) 162-163 G 6
Bangka, Selat ≈ 162-163 F 6
Bangkai, Tanjung ▲ **RI** 162-163 H 4
Bangkalan ○ **RI** 168 E 3
Bangkaru, Pulau ⌒ **RI** 162-163 B 3
Bangkdulis, Pulau ⌒ **RI** 164-165 E 2
Bangkinang ○ **RI** 162-163 D 4
Bangkir ○ **RI** 164-165 G 3
Bangko ○ **RI** 162-163 E 6
Bangkoa ○ **RI** 164-165 F 6
Bangkok ★ **THA** 158-159 F 4
Bangkok, Bight of ≈ 158-159 F 4
Bangkulu, Pulau ⌒ **RI** 164-165 H 4
Bangladesh ■ **BD** 142-143 F 3
Bang Lamung ○ **THA** 158-159 F 4
Bang Len ○ **THA** 158-159 F 3
Bangli ○ · **RI** 168 B 7
Bang O ○ **THA** 158-159 E 6
Bangolo ○ **CI** 202-203 G 6
Bangong Co ⬭ **IND** 138-139 G 3
Bangong Co ⬭ **VRC** (XIZ) 144-145 B 4
Bangong Co · **VRC** (XIZ) 144-145 B 4
Bangor ○ · **GB** (NIR) 90-91 E 4
Bangor ○ · **GB** (WAL) 90-91 E 5
Bangor ○ **USA** 46-47 O 3
Bangoran ○ **RCA** 206-207 D 4
Bangoran ○ **RCA** (Bam) 206-207 E 4
Bangoran ∼ **RCA** 206-207 D 4
Bangou ○ **RCB** 210-211 E 5
Bangourèn ○ **CAM** 204-205 J 6
Bang Pakong ○ **THA** 158-159 F 4
Bangsalsembera ○ **RI** 164-165 E 4
Bang Saphan ○ **THA** 158-159 E 5
Bangsi, Tanjung ▲ **RI** 162-163 D 3
Bangsund ○ **N** 86-87 E 4
Bangu ○ **ZRE** (BAN) 216-217 E 3
Bangu ○ **ZRE** (SHA) 214-215 B 5
Bangu, Chute ∼ **ZRE** 210-211 L 2
Bangué ○ **CAM** 210-211 E 2
Bangued ☆ **RP** 160-161 D 4
Banguey Barat Parit ≈ 160-161 B 9
Bangui ★ · **RCA** 206-207 D 6
Bangui ○ **RN** 198-199 C 6
Bangui Bay ≈ 160-161 D 3
Bangui Kété ∼ **RCA** 206-207 E 6
Bangui-Motaba ○ **RCB** 210-211 F 2
Bangula ○ **MW** 218-219 H 3
Bangun ○ **VRC** 156-157 E 5
Bangunpurba ○ **RI** 162-163 C 3
Bangweulu, Lake ⬭ **Z** 214-215 E 6
Bangweulu Swamps ⫠ **Z** 214-215 E 6
Banhā ☆ **ET** 194-195 E 2
Ban Haew Ta Bua ○ **THA** 158-159 F 3
Ban Hat Lek ○ **THA** 158-159 G 5
Banhine, Parque Nacional de ⊥ **MOC** 218-219 G 6
Ban Hinkhan ○ **LAO** 158-159 H 2
Ban Houayxay ☆ **LAO** 142-143 M 5
Bani ○ **BF** 202-203 K 3
Bani ○ **CI** 202-203 G 5
Baní ☆ **DOM** 54-55 K 5
Bani ○ **RCA** 206-207 F 5
Bani ∼ **RMM** 202-203 H 3
Bani, Ibel ▲ **MA** 188-189 G 6
Bani, Playa ⫠ · **DOM** 54-55 K 5
Bania ○ **RCA** 206-207 C 6
Banī 'Āmir ○ **KSA** 132-133 C 4
Banī 'Aṭīya ⫠ **KSA** 130-131 E 3
Bani-Bangou ○ **RN** 204-205 E 1
Bánica ○ **DOM** 54-55 K 5
Banifing ∼ **RMM** 202-203 G 4
Banifing ∼ **RMM** 202-203 H 3
Banī Ḥasan ∴ · **ET** 194-195 E 4
Bani Hašbal, Wādī ○ **KSA** 132-133 C 4
Bani Island ⌒ **RP** 160-161 F 6
Banija ▲ **BIH** 100-101 E 2
Banikoara ○ **DY** 204-205 E 3
Banima ○ **RCA** 206-207 F 6
Banī-Mallāl = Beni-Mellal ☆ **MA** 188-189 H 4
Bani Mazar ○ **ET** 194-195 E 3
Baninah ○ **LAR** 192-193 J 1
Bani Rikāb ⫠ **IRQ** 128-129 L 7
Banir River ∼ **PNG** 183 D 4
Bani Sa'īd ⫠ **IRQ** 128-129 M 7
Banissa ○ **EAK** 212-213 H 2
Banī Suwaif ☆ **ET** 194-195 E 3
Baní Walíd ☆ **LAR** 192-193 E 2
Bāniyās ○ · **IRQ** 128-129 F 5
Banja Luka ○ · **BIH** 100-101 F 2
Banjar ○ **RI** 168 C 3
Banjaran Bintang ▲ **MAL** 162-163 D 2
Banjaran Brassey ▲ **MAL** 160-161 B 10
Banjaran Timur ▲ **MAL** 162-163 E 2
Banjaran Titiwangsa ▲ **MAL** 162-163 D 3
Banjarbaru ○ **RI** 164-165 D 5
Banjarkasang ○ **RI** 162-163 D 5
Banjarmasin ☆ **RI** 164-165 D 5
Banjarnegara ○ **RI** 168 C 3
Banjia ○ **VRC** 142-143 L 4
Banjul ★ · **WAG** 202-203 B 3
Bank ○ **AZ** 128-129 N 3
Bānka ○ **IND** 142-143 E 3
Banka Banka ○ **AUS** 174-175 C 6
Bankapur ○ **IND** 140-141 F 3
Bankas ○ **RMM** 202-203 J 2
Bankberg ▲ **ZA** 220-221 G 6
Banket ○ **ZW** 218-219 F 3
Ban Khamphô ○ **LAO** 158-159 J 3
Bankilaré ○ **RN** 202-203 L 2
Bankim ○ **CAM** 204-205 J 5
Banko ○ **RG** 202-203 E 4
Banko ○ **RMM** 202-203 G 3
Bankon ○ **RG** 202-203 F 4
Bankoumana ○ **RMM** 202-203 F 3
Banks, Cape ▲ **AUS** 180-181 F 4
Banks, Îles = Banks Island ⌒ **VAN** 184 II a 2
Banks, Point ▲ **USA** 22-23 U 3
Banks/Torres ◘ **VAN** 184 II b 1
Banks Island ⌒ **CDN** (BC) 32-33 E 5
Banks Island ⌒ **CDN** (NWT) 24-25 L 4
Banks Islands = Îles Banks ⌒ **VAN** 184 II a 2
Banks Lake ⬭ **CDN** 30-31 W 4
Banks Lake ⬭ **USA** 40-41 E 2
Banks Peninsula ⌣ **CDN** 30-31 P 2
Banks Peninsula ⌣ **NZ** 182 D 5
Banks Strait ≈ 180-181 J 6
Bānkura ○ **IND** 142-143 E 4
Ban Lam Narai ○ **THA** 158-159 F 3
Ban La Pha ○ **LAO** 158-159 H 2
Banli ○ **VRC** 156-157 E 5
Banmankhi ○ **IND** 142-143 E 3
Banmauk ○ **MYA** 142-143 J 3
Ban Mouang ○ **LAO** 156-157 B 7
Ban Na Inh Noi ○ **LAO** 156-157 D 7
Bannaja ∼ **RUS** 112-113 L 3
Ban Nakala ○ **LAO** 158-159 H 2
Ban Na Mang ○ **LAO** 156-157 D 6
Ban Nambak ○ **LAO** 156-157 C 6
Ban Nang Sata ○ **THA** 158-159 F 7
Ban Napè ○ **LAO** 156-157 D 7
Ban Na Phao ○ **LAO** 158-159 H 2
Ban Na Sam ○ **THA** 158-159 E 6
Bannerman Town ○ **BS** 54-55 G 2
Banner Reef ⌒ **JA** 54-55 F 6
Bannikoppa ○ **IND** 140-141 F 3
Banning ○ **USA** 40-41 F 9
Bannockburn ○ **CDN** 38-39 F 6
Bannock Range ▲ **USA** 40-41 H 4
Ban Nong Chaeng ○ **THA** 158-159 F 3
Ban Nong Phu ○ **THA** 158-159 H 3
Ban Nongsim ○ **LAO** 158-159 H 3
Bannu ○ · **PK** 138-139 C 3
Bannur ○ **IND** 140-141 G 4
Baños ○ **EC** 64-65 C 2
Banos ○ **PE** 64-65 D 7
Baños, Los ○ **PE** 70-71 B 6
Banos, Los ○ **USA** 40-41 D 7
Ban Pa Daeng ○ **THA** 142-143 M 6
Ban Pak Bat ○ **THA** 158-159 F 2
Ban Pakbông ○ **LAO** 158-159 J 3
Ban Phai ○ **THA** 158-159 G 2
Ban Phon ○ **LAO** 158-159 J 3
Ban Phu ○ **THA** 158-159 G 2
Ban Pong ○ **THA** 158-159 E 4
Banqiao ○ **VRC** 154-155 H 6
Ban Rai ○ **THA** 158-159 E 3
Ban San Chao Po ○ **THA** 158-159 F 3
Bansara ○ **WAN** 204-205 H 5
Ban Sênkhan ○ **LAO** 156-157 C 6
Banská Bystrica ○ **SK** 92-93 P 4
Banská Štiavnica ○ ··· **SK** 92-93 P 4
Bānswāra ○ **IND** 138-139 E 8
Banta ○ **SP** 212-213 J 3
Banta, Pulau ⌒ **RI** 168 D 7
Ban Tabôk ○ **LAO** 156-157 C 7
Bantadjé ○ **CAM** 204-205 K 4
Bantaeng ○ **RI** 164-165 F 6
Bantakoto ○ **RMM** 202-203 E 3
Bantala ∼ **RG** 202-203 D 4
Bantarbolang ○ **RI** 168 C 3
Bantarkawung ○ **RI** 168 C 3
Bantaya Island ⌒ **RP** 160-161 E 7
Bantayan ○ **RP** 160-161 E 7
Bantè ○ **DY** 202-203 L 5
Banten ○ · **RI** 168 B 3
Ban Tha Rae ○ **THA** 158-159 H 2
Ban Tha Song Yang ○ **THA** 158-159 D 2
Ban Thieng ○ **LAO** 156-157 C 7
Bantimurung ○ **RI** 164-165 F 6
Bantimurung Reserve ⊥ · **RI** 164-165 F 6
Banting ○ **MAL** 162-163 D 3
Bantioli, Réserve Partielle de ⊥ **BF** 202-203 J 4
Bantola ○ **RI** 164-165 F 3
Banton Island ⌒ **RP** 160-161 E 6
Bantry = Beanntraí ○ **IRL** 90-91 C 6
Bantshamba ○ **ZRE** 210-211 G 6
Bantul ○ **RI** 168 D 3
Ban Tung ○ **LAO** 158-159 H 2
Banua ○ **RP** 160-161 B 8
Banvo ○ **ANG** 216-217 E 4
Ban Xang ○ **VN** 156-157 D 7
Ban Xésavang ○ **LAO** 158-159 H 2
Banyak, Kepulauau ⌒ **RI** 162-163 B 4
Banynasin ∼ **RI** 162-163 F 6
Banyo ○ **CAM** 204-205 J 5
Banyoles ○ · **E** 98-99 J 3
Banyumas ○ **RI** 168 C 3
Banyuwangi ○ **RI** 168 B 7
Banyuwedang ○ **RI** 168 B 7
Banz ○ **PNG** 183 C 3
Banzana ○ **RMM** 202-203 G 4
Banzare Land ⫠ **ARK** 16 G 13
Banza Sanda ○ **ZRE** 210-211 E 6
Banza Sosso ○ **ANG** 216-217 C 2
Banzi ○ **CI** 202-203 G 5
Bao ○ **RCA** 206-207 F 6
Bao ○ **TCH** 206-207 C 4
Bao, Río ∼ **DOM** 54-55 K 5
Baode ○ **VRC** 154-155 G 2
Baodi ○ **VRC** 154-155 K 2
Baoding ○ **VRC** 154-155 J 2
Baodingchan Temple ○ **VRC** 156-157 D 2
Baofatu ○ **VAN** 184 II b 3
Baofeng ○ **VRC** 154-155 H 5
Baoji ○ **VRC** 154-155 E 4
Baojing ○ **VRC** 156-157 F 2
Baojiqu ○ **VRC** 154-155 D 3
Baokang ○ **VRC** 154-155 G 6
Bao Khao Sai ○ **THA** 158-159 F 2
Baolo ○ **SOL** 184 I d 2
Bảo Lọc ○ **VN** 158-159 J 5
Baoqing ○ **VRC** 150-151 J 4
Baoro ○ **RCA** 206-207 B 6
Baoruco, Parque Nacional Sierra de ⊥ **DOM** 54-55 K 5
Baoruco, Sierra de ▲ **DOM** 54-55 K 5
Baoshan ○ **VRC** (SGH) 154-155 M 6
Baoshan ○ **VRC** (YUN) 142-143 L 3
Baota Shan ○ **VRC** 154-155 F 3
Baotianman Z.B. ⊥ · **VRC** 154-155 G 5
Baoting ○ **VRC** 156-157 F 7
Baotou ○ **VRC** 154-155 F 1
Baoulé ∼ **RMM** 202-203 F 3
Baoulé ∼ **RMM** 202-203 G 4
Baoule, Collines ▲ **CI** 202-203 H 6
Baoxu ○ **VRC** 156-157 G 5
Bảo Yên ○ **VN** 156-157 D 5
Bảo Yen ○ **VN** 156-157 D 5
Baoying ○ **VRC** 154-155 L 5
Bāp ○ **IND** 138-139 D 6
Bāpatla ○ **IND** 140-141 J 3
Bappagaj ∼ **RUS** 118-119 M 4
Bapsfontein ○ **ZA** 220-221 J 2
Baptist ○ **JA** 54-55 G 5
Baq'ā' ○ **KSA** 130-131 H 4
Baqên ○ **VRC** 144-145 K 5
Bāqerābād ○ **IR** 134-135 D 1
Bāqir, Ǧabal ▲ **JOR** 130-131 D 3
Ba'qūba ☆ **IRQ** 128-129 L 6
Baquedano ○ **RCH** 76-77 C 2
Baquerizo ○ **EC** 64-65 C 2
Bar ○ **YU** 100-101 G 3
Bara ○ **RG** 202-203 D 3
Bara ○ **RI** 166-167 D 3
Bara ○ **WAN** 204-205 J 3
Baraawe ○ **SP** 212-213 K 3
Baraba, gora ▲ **RUS** 120-121 R 6
Barabai ○ **RI** 164-165 D 5
Barabaš ○ **RUS** 122-123 D 7
Barabaš-Levada ○ **RUS** 122-123 D 6
Barabinsk ○ **RUS** 114-115 P 7
Barabinskaja nizmenost' ⌣ **RUS** 124-125 J 1
Barabinskaya Step' = Barabinskaja nizmenost' ⌣ **RUS** 124-125 J 1
Bar Abīr ≺ **ETH** 208-209 F 6
Baraboo ○ **USA** 46-47 D 4
Baraboulé ○ **BF** 202-203 K 2
Baracaju ou Maracaja, Rio ∼ **BR** 72-73 E 2
Barachois ○ **CDN** 38-39 M 4
Barachois Pond Provincial Park ⊥ **CDN** 38-39 P 4
Baracoa ○ **C** 54-55 H 4
Barādar-e Šāh, Kūh-e ▲ **IR** 128-129 M 4
Baradères ○ **RH** 54-55 J 5
Baradero ○ **RA** 78-79 K 2
Baradine ○ **AUS** 178-179 K 6
Baradine Creek ∼ **AUS** 178-179 K 6
Baragoi ○ **EAK** 212-213 F 3
Bārah ○ **SUD** 200-201 E 6
Barahan ○ **RP** 160-161 D 6
Barāhanagar ○ **IND** 142-143 F 4
Barahona ☆ **DOM** 54-55 K 5
Barahona, Paso de ▲ **RA** 76-77 B 6
Barail Range ▲ **IND** 142-143 H 3
Bara-Issa ∼ **RMM** 202-203 H 2
Barajy ∼ **RUS** 120-121 E 2
Baraka ∼ **ER** 200-201 H 5
Baraka ○ **ZRE** 212-213 B 6
Baraka, Khor ∼ **SUD** 200-201 H 4
Barakaldo ○ **E** 98-99 F 3
Barakan ○ **RI** 166-167 H 5
Barakāt Sharīf Ya'qūb ○ **SUD** 200-201 F 5
Baraki ○ **AFG** 138-139 B 3
Baral ∼ **BD** 142-143 F 3
Baralzon Lake ⬭ **CDN** 30-31 V 5
Baram ∼ **MAL** 164-165 D 1
Baram, Tanjung ▲ **MAL** 162-163 K 2
Baramani ○ **GUY** 62-63 E 2
Baramata ○ **PNG** 183 E 6
Bārāmati ○ **IND** 138-139 E 10
Barambah Creek ∼ **AUS** 178-179 L 4
Baramula ○ **IND** 138-139 E 2
Bārān ○ **IND** 138-139 F 7
Barān ○ **IR** 128-129 M 3
Bārān, Kūh-e ▲ **IR** 134-135 H 2
Baranavichy = Baranavičy ☆ **BY** 94-95 K 5
Baranavičy ☆ **BY** 94-95 K 5
Baranga ○ **ZRE** 210-211 L 2
Barangbarang ○ **RI** 168 E 6
Barani ○ **BF** 202-203 J 3
Baraniha ○ **RUS** 112-113 P 2
Barankol ○ **KA** 124-125 E 3
Baranoa ○ **CO** 60-61 D 2
Baranof ○ **USA** 32-33 C 3
Baranof Island ⌒ **USA** 32-33 C 3
Baranovičі = Baranavičy ☆ **BY** 94-95 K 5
Barão de Grajau ○ **BR** 68-69 G 5
Barão de Melgaço ○ **BR** 70-71 G 2
Barão do Melgaço ○ **BR** 70-71 K 5
Barão do Triunfo ○ **BR** 74-75 E 8
Baraouéli ○ **RMM** 202-203 G 3
Baraqish ∴ · **Y** 132-133 D 6
Barāra ○ **KSA** 132-133 B 3
Bararati, Rio ∼ **BR** 66-67 H 6
Bararis, togga ∼ **SP** 208-209 G 3
Barataria Bay ≈ 48-49 D 5
Barat Bali National Park ⊥ **RI** 168 B 7
Barauli ○ **IND** 142-143 D 2
Baraúna, Rio ∼ **BR** 62-63 D 5
Baraya ○ **CO** 60-61 D 6
Barbacena ○ **BR** 72-73 J 6
Barbacoas ○ **CO** 64-65 C 1
Barbadan ○ **SP** 212-213 J 2
Barbado ○ **BR** 66-67 D 7
Barbado, Rio ∼ **BR** 70-71 H 4
Barbados ■ **BDS** 56 F 5
Barbágia Belvì ⫠ **I** 100-101 B 5
Barbalha ○ **BR** 68-69 J 5
Barbar ○ **SUD** 200-201 G 3
Barbastro ○ **E** 98-99 H 3
Barbate de Franco ○ **E** 98-99 E 6
Barbaza ○ **RP** 160-161 E 7
Bārbele ○ **LV** 94-95 J 3
Barberton ○ **ZA** 220-221 K 2
Barbes, Cap ▲ **MA** 196-197 B 3
Barbitaj ∼ **RUS** 116-117 J 9
Barbosa ○ **CO** 60-61 E 5
Barbour Bay ≈ 30-31 X 4
Barbuda Island ⌒ **AG** 56 E 3
Barbwire Range ▲ **AUS** 172-173 G 5
Barca = Al Marj ☆ ·· **LAR** 192-193 J 1
Barca, La ○ **MEX** 52-53 C 1
Barcaldine ○ **AUS** 178-179 H 2
Barcarena ○ **BR** 62-63 K 6
Barcarrota ○ **E** 98-99 D 5
Barcelona ○ **BR** 68-69 L 4
Barcelona ☆ ··· **E** 98-99 J 4
Barcelona ○ **PE** 70-71 C 2
Barcelona ☆ **YV** 60-61 J 2
Barcelonnette ○ · **F** 90-91 L 9
Barcelos ○ **BR** 66-67 F 3
Barciany ○ **PL** 92-93 Q 1
Barclay, Kap ▲ **GRØ** 28-29 c 2
Barclay Bugt

Barra de São Miguel ○ **BR** (PA) 68-69 K 5
Barra de Tuxpan ○ **MEX** 52-53 F 1
Barra do Bugres ○ **BR** 70-71 J 4
Barra do Corda ○ **BR** 68-69 F 4
Barra do Cuanza ○ **ANG** 216-217 B 4
Barra do Dande ○ **ANG** 216-217 B 4
Barra do Garças ○ **BR** 72-73 D 3
Barra do Mendes ○ **BR** 68-69 G 7
Barra do Ouro ○ **BR** 74-75 E 7
Barra do Piraí ○ **BR** 72-73 J 7
Barra do Quaraí ○ **BR** 76-77 J 6
Barrage Mercier ∴ **CDN** 38-39 G 5
Barra Longa ○ **BR** 72-73 J 6
Barra Mansa ○ **BR** 72-73 H 7
Barrāmīya ○ **ET** 194-195 F 5
Barranca ○ **PE** (LIM) 64-65 D 7
Barranca ○ **PE** (LOR) 64-65 D 4
Barrancabermeja ○ **CO** 60-61 E 4
Barranca del Cobre, Parque Natural ⊥ **MEX** 50-51 F 4
Barranca de Upía = Cumaral ○ **CO** 60-61 E 5
Barrancas ○ **YV** (BOL) 60-61 J 4
Barrancas ○ **YV** (MON) 60-61 K 3
Barrancas, Arroyo ∼ **RA** 76-77 H 5
Barrancas, Río ∼ **RA** 78-79 D 4
Barranco Alto ○ **BR** 70-71 G 3
Barranco de Guadalupe ○ **MEX** 50-51 G 2
Barranco de Loba ○ **CO** 60-61 D 3
Barranco Picure ○ **CO** 60-61 G 6
Barrancos ○ **P** 98-99 D 5
Barrancos, Los ○ **YV** 60-61 K 3
Barrancoso, Arroyo ∼ **RA** 78-79 J 2
Barranco Vermelho, Corredeira ∼ **BR** 70-71 G 3
Barranqueras ○ **RA** 76-77 H 4
Barranquilla ☆ **CO** 60-61 D 2
Barranquilla ○ **RCH** 76-77 B 4
Barranquitas ○ **YV** 60-61 E 2
Barras ○ **BR** 66-67 E 7
Barra Seca ○ **BR** 72-73 K 6
Barraute ○ **CDN** 38-39 F 4
Barre ○ **USA** 46-47 M 3
Barreal ○ **RA** 76-77 C 6
Barreal, El ○ **MEX** 50-51 F 2
Barreal, El ○ **RA** 76-77 D 5
Barreira Branca ○ **BR** 68-69 C 6
Barreira da Cruz ○ **BR** 68-69 D 7
Barreira do Peiqui ○ **BR** 72-73 F 2
Barreiras ○ **BR** 72-73 H 2
Barreiras, Rio das ∼ **BR** 68-69 D 6
Barreirinha ○ **BR** 66-67 J 4
Barreirinhas ○ **BR** 68-69 G 3
Barreiro ○ **P** 98-99 C 5
Barreiros ○ **BR** 68-69 L 6
Barrême ○ **F** 90-91 L 10
Barren, Nosy ∩ **RM** 222-223 C 7
Barren Grounds ⊥ **CDN** 30-31 O 2
Barren Island ∩ **IND** 140-141 L 3
Barren Island, Cape ▲ **AUS** 180-181 K 6
Barren Islands ∩ **USA** 22-23 U 3
Barren River Lake ○ **USA** 46-47 E 7
Barreras Blancas, Antiplano ⊥ **RA** 80 F 5
Barretal, El ○ **MEX** 50-51 K 5
Barretos ○ **BR** 72-73 F 6
Barrett ○ **USA** 42-43 K 3
Barrhead ○ **CDN** 32-33 N 4
Barrialito ○ **YV** 60-61 J 3
Barrie ○ **CDN** 38-39 E 6
Barrie Island ∩ **CDN** 38-39 C 6
Barrière ○ **CDN** 32-33 K 6
Barrier Highway **II AUS** 178-179 G 6
Barrier Inlet ≈ 36-37 P 3
Barrier Range ▲ **AUS** 178-179 F 6
Barrier River ∼ **CDN** 34-35 D 4
Barril, El ○ **MEX** 50-51 H 6
Barriles, Los ○ **MEX** 50-51 E 6
Barrington ○ **CDN** 38-39 M 7
Barrington, Mount ▲ **AUS** 180-181 L 2
Barrington Lake ○ **CDN** 34-35 F 2
Barrington Tops National Park ⊥ **AUS** 178-179 L 6
Barriyat al-Bayyūda ⊥ **SUD** 200-201 F 4
Barro Alto ○ **BR** 72-73 F 3
Barro Duro ○ **BR** 68-69 G 4
Barron ○ **USA** 46-47 C 3
Barros ○ **BR** 68-69 G 4
Barros, Lagoa dos ○ **BR** 74-75 E 7
Barros, Los ○ **RCH** 78-79 D 4
Barros Arana, Cerro ▲ **RCH** 78-79 C 7
Barros Cassal ○ **BR** 74-75 D 7
Barrow ∼ **IRL** 90-91 D 5
Barrow ○ **USA** 20-21 M 1
Barrow, Point ▲ **USA** 20-21 M 1
Barrow Creek ○ **AUS** 178-179 B 1
Barrow-in-Furness ○ **GB** 90-91 F 4
Barrow Island ∩ **AUS** 172-173 B 6
Barrow Island Oil Field • **AUS** 172-173 B 6
Barrow Island Shoals ∩ **AUS** 172-173 B 6
Barrow Peninsula ∪ **CDN** 36-37 Q 3
Barrow River ∼ **CDN** 24-25 e 7
Barrows ○ **CDN** 34-35 F 4
Barrow Strait ≈ 24-25 Y 3
Barru ○ **RI** 164-165 F 6
Barry Caves • **AUS** 174-175 D 7
Barrydale ○ **ZA** 220-221 E 6
Barry Islands ∩ **CDN** 30-31 P 2
Barry's Bay ○ **CDN** 38-39 F 6
Barsa ⊥ **SYR** 128-129 H 4
Barsakelmes, ostrov ∩ **KA** 126-127 O 5
Barsakel mes, Sor ○ **US** 136-137 E 3
Barsakelmes, sor ○ **US** 136-137 E 3
Barsakelmes zapovednik ⊥ **KA** 126-127 N 5
Baršakūm ⊥ **KA** 126-127 O 4
Barsalogo ○ **BF** 202-203 K 3
Barsaloi ○ **EAK** 212-213 F 3
Baršatas ○ **KA** 124-125 L 4
Bārsi ○ **IND** 138-139 E 10
Baršino ○ **KA** 124-125 F 4
Barskoon ○ **KS** 146-147 C 4
Barsovo ○ **RUS** 114-115 M 4
Barstow ○ **USA** 40-41 F 8
Bar-sur-Aube ○ **F** 90-91 K 7
Bartang ∼ **TJ** 136-137 M 5
Barten = Barciany ○ **PL** 92-93 Q 1
Barter Island ∩ **USA** 20-21 T 1
Bartica ☆ **GUY** 62-63 E 2
Bartın ☆ **TR** 128-129 E 2
Bartle ○ **USA** 40-41 D 5
Bartle Frere ▲ **AUS** 174-175 H 5
Bartlesville ○ **USA** 44-45 K 1
Bartlett ○ **USA** (NE) 42-43 H 5
Bartlett ○ **USA** (TN) 48-49 D 2
Bartlett, Cape ▲ **CDN** 36-37 K 6
Bartlett Lake ○ **CDN** 30-31 K 4
Bartok Lake, De ○ **CDN** 30-31 U 5
Bartolomé Masó ○ **C** 54-55 G 4
Barton ○ **RP** 160-161 C 7
Bartoszyce ○ **PL** 92-93 Q 1
Bartow ○ **USA** 48-49 H 6
Bartylaakty, kŏl ○ **KA** 96-97 H 10
Baru ○ **CO** 60-61 D 2
Baru ○ **RI** (IRJ) 166-167 G 2
Baru ○ **RI** (MAL) 164-165 K 3
Bārū, Nahr ∼ **SUD** 208-209 A 4
Baru, Punta ▲ **CO** 60-61 D 2
Barukova, mys ▲ **RUS** 112-113 U 5
Barumun ∼ **RI** 162-163 D 3
Barun-Torej, ozero ○ **RUS** 118-119 G 10
Barus ○ **RI** 162-163 C 3
Barusiahe ○ **RI** 162-163 C 3
Baruti ○ **ZRE** 210-211 K 2
Baruunharaa ○ **MAU** 148-149 H 3
Baruunturuun ○ **MAU** 116-117 G 11
Baruun-Urt ☆ **MAU** 148-149 L 4
Barva, Volcán ▲ **CR** 52-53 B 6
Barvinkove ○ **UA** 102-103 K 3
Barwāni ○ **IND** 138-139 E 8
Barwidgi ○ **AUS** 174-175 H 5
Barwon River ∼ **AUS** 178-179 J 5
Barycz ∼ **PL** 92-93 O 3
Barylas ○ **RUS** 110-111 T 7
Baryš ○ **RUS** 96-97 E 7
Barysav ☆ **BY** 94-95 L 4
Barysaw = Barysav ☆ **BY** 94-95 L 4
Bāš Ābdān ○ **AFG** 136-137 L 6
Basacato del Este ○ **GQ** 210-211 B 2
Basaguke ○ **VRC** 144-145 E 6
Bāsa'idū ○ **IR** 134-135 F 5
Basāk ∼ **K** 158-159 H 5
Basakan, Gunung ▲ **RI** 164-165 E 2
Bašākerd, Kūhhā-ye ▲ **IR** 134-135 G 5
Basāl ○ **PK** 138-139 D 3
Baš-Alatau hrebet ▲ **RUS** 96-97 K 7
Basali ○ **ZRE** 210-211 J 3
Basame, Caño ∼ **YV** 60-61 L 3
Basanga ○ **ZRE** 210-211 K 6
Basankusu ○ **ZRE** 210-211 G 3
Basarabi ○ **RO** 102-103 F 5
Basaseachic ○ **MEX** 50-51 E 3
Basaseachi Falls ∼ **MEX** 50-51 E 3
Basavana Bāgevādi ○ **IND** 140-141 F 2
Basavilbaso ○ **RA** 78-79 K 2
Basay ○ **RP** 160-161 E 8
Bascán, Río ∼ **MEX** 52-53 H 3
Bašcelakskij hrebet ▲ **RUS** 124-125 N 3
Bas Chari, Reserve de faune du ⊥ **TCH** 198-199 G 6
Bascombe Well Conservation Park ⊥ **AUS** 180-181 C 2
Base Casamance, Parc National du ⊥ **SN** 202-203 B 3
Basel ☆ • **CH** 92-93 J 5
Basettihalli ○ **IND** 140-141 G 4
Bashaw ○ **CDN** 32-33 O 5
Bashee Bridge ○ **ZA** 220-221 J 5
Basheerivier ∼ **ZA** 220-221 H 5
Bashi Haixia ≈ 156-157 M 6
Bashimuke ○ **ZRE** 210-211 K 6
Bashkortostan = Respublika Baškortostan ◘ **RUS** 96-97 J 6
Basi ○ **IND** 138-139 F 4
Basiano ○ **RI** 164-165 H 4
Basilaki Island ∩ **PNG** 183 F 6
Basilan Island ∩ **RP** 160-161 D 9
Basilan Strait ≈ 160-161 D 9
Basile, Pico ▲ **GQ** 210-211 B 2
Basilicata ◘ **I** 100-101 E 4
Basílio ○ **BR** 74-75 D 8
Basingstoke ○ **GB** 90-91 G 6
Basin Lake ○ **CDN** 34-35 D 4
Başırī, al- ○ **SYR** 128-129 G 5
Basirka ○ **WAN** 204-205 J 3
Baška ○ **HR** 100-101 E 2
Başkale ☆ **TR** 128-129 L 3
Baskan ∼ **KA** 124-125 L 6
Baskatong, Réservoir ≺ **CDN** 38-39 G 5
Baškaus ∼ **RUS** 124-125 Q 3
Baškaus ∼ **RUS** 124-125 Q 3
Baskerville, Cape ▲ **AUS** 172-173 F 4
Baskineig Falls ∼ **CDN** 34-35 N 4
Baškirskij zapovednik ⊥ **RUS** 96-97 K 7
Baskunčak, ozero ○ **RUS** 96-97 E 9
Basler Lake ○ **CDN** 30-31 M 4
Basmat ○ **IND** 138-139 F 10
Bašnja Šamilja • **RUS** 102-103 J 2
Bāsoda ○ **IND** 138-139 F 8
Basoko ○ **ZRE** 210-211 J 3
Basongo ○ **ZRE** 210-211 H 6
Basotu ○ **EAT** 212-213 E 6
Basova, mys ▲ **RUS** 112-113 U 5
Baṣra, al- ◘ **IRQ** 130-131 K 2
Baṣra, al- ☆ **IRQ** 130-131 K 2
Bassano ○ **CDN** 32-33 O 6
Bassano del Grappa ○ **I** 100-101 C 2
Bassar ○ **RT** 202-203 L 5
Bassas da India ∩ **F** 218-219 K 5
Bassaula ○ **WAN** 204-205 J 5
Bassein ∼ **MYA** 158-159 C 2
Bassein = Puthein ○ **MYA** 158-159 C 2
Basse-Kotto ◘ **RCA** 206-207 E 6
Basse-Normandie ◘ **F** 90-91 G 7
Basse Santa Su ☆ • **WAG** 202-203 C 3
Basse-Terre ☆ •• **F** 56 E 3
Basse-Terre ∩ **F** 56 E 3
Basseterre ★ **KAN** 56 D 3
Bassett ○ **USA** 42-43 H 4
Bass Highway **II AUS** 180-181 H 6
Bassikounou ○ **RIM** 196-197 H 7
Bassila ○ **DY** 202-203 L 5
Basso ○ **DY** 204-205 E 3
Basso ▲ **TCH** 198-199 L 4
Bassoues ○ **F** 98-99 H 3
Bass River ○ **CDN** 38-39 N 6
Bass Strait ≈ 180-181 H 5
Basswood Lake ○ **USA** 46-47 C 1
Bāšt ○ **IR** 134-135 D 3
Bastak ○ **IR** 134-135 F 5
Baštanka ○ **UA** 102-103 H 4
Bastar ⊥ **IND** 142-143 B 6
Baštau hrebet ▲ **RUS** 96-97 K 7
Bastenaken = Bastogne ○ **B** 92-93 H 3
Bastia ☆ • **F** 98-99 M 3
Basti Maluk ○ **PK** 138-139 C 5
Bastogne ○ **B** 92-93 H 3
Bastrop ○ **USA** (LA) 44-45 M 3
Bastrop ○ **USA** (TX) 44-45 J 4
Basu, Pulau ∩ **RI** 162-163 E 5
Basu, Tanjung ▲ **RI** 162-163 E 5
Basua ○ **WAN** 204-205 H 5
Basunda ○ **SUD** 200-201 G 6
Başyurt Tepe ▲ **TR** 128-129 D 3
Bas-Zaïre ◘ **ZRE** 210-211 D 6
Bat ••• **OM** 132-133 K 2
Bata ☆ **GQ** 210-211 B 3
Batabanó ○ **C** 54-55 D 3
Batabanó, Golfo de ≈ 54-55 D 3
Batabi ○ **WAN** 204-205 F 4
Bataf ○ **RI** 166-167 K 3
Batagaj ○ **RUS** 110-111 U 6
Batagaj-Alyta ○ **RUS** 110-111 S 6
Batag Island ∩ **RP** 160-161 F 6
Bataguaçu ○ **BR** 72-73 D 6
Batajka ∼ **RUS** 108-109 Z 6
Batajsk ○ **RUS** 102-103 L 4
Batakan ○ **RI** 164-165 D 6
Bataker Palace • **RI** 162-163 C 3
Batak Houses • **RI** 162-163 C 3
Batala ○ **IND** 138-139 E 4
Batalha ○ **BR** (ALA) 68-69 K 6
Batalha ○ **BR** (PIA) 68-69 G 4
Batalha, Mosteiro de ••• **P** 98-99 C 5
Batam, Pulau ∩ **RI** 162-163 E 4
Batama ○ **ZRE** 210-211 L 3
Batamaj ○ **RUS** 118-119 O 4
Batâmbali Beafada ○ **GNB** 202-203 C 4
Batamšy ☆ **KA** 126-127 N 2
Batan ○ **VRC** 154-155 B 4
Batang ○ **RI** 168 C 3
Batang ○ **VRC** 144-145 M 6
Batangafo ○ **RCA** 206-207 D 5
Batangas ☆ **RP** 160-161 D 6
Batan Island ∩ **RP** (ALB) 160-161 F 6
Batan Island ∩ **RP** (BTN) 160-161 E 2
Batan Islands ∩ **RP** 160-161 D 2
Batanta, Pulau ∩ **RI** 166-167 F 2
Batanta Pulau Reserve ⊥ • **RI** 166-167 F 2
Batas Island ∩ **RP** 160-161 C 7
Batatais ○ **BR** 72-73 G 6
Batavia ○ **USA** 46-47 J 4
Batavia = Jakarta ★ **RI** 168 B 3
Batavia Downs ○ **AUS** 174-175 G 3
Batcham ○ **CAM** 204-205 J 6
Batchawana Bay ○ **CDN** 34-35 O 7
Batchelor ○ **AUS** 172-173 K 2
Batchenga ○ **CAM** 204-205 J 6
Bătdâmbâng ○ **K** 158-159 G 4
Bateckij ○ **RUS** 94-95 M 2
Bateeputih, Tanjung ▲ **RI** 162-163 A 2
Bateias ○ **BR** 74-75 F 5
Batéké, Plateaux ▲ **RCB** 210-211 E 5
Batel, Esteros del ○ **RA** 76-77 H 5
Batelito, Arroyo ∼ **RA** 76-77 H 5
Batemans Bay ○ **AUS** 180-181 L 3
Batemba ○ **ZRE** 210-211 J 6
Baté-Nafadj ○ **RG** 202-203 F 4
Batería, Cerro de la • **RA** 78-79 D 4
Bates ○ **AUS** 176-177 M 5
Batesburg ○ **USA** 48-49 H 3
Batesville ○ **USA** (AR) 44-45 M 2
Batesville ○ **USA** (MS) 48-49 D 2
Batesville ○ **USA** (TX) 44-45 H 5
Bath ○ ••• **GB** 90-91 F 6
Bath ○ **JA** 54-55 G 6
Bath ○ **USA** 46-47 O 4
Batha ◘ **TCH** 198-199 J 5
Batha ∼ **TCH** 198-199 J 6
Baṯḥā, Wādī- ∼ **OM** 132-133 L 2
Batha de Laïri ∼ **TCH** 206-207 C 3
Batheaston ○ **AUS** 178-179 K 2
Bathinda ○ **IND** 138-139 E 4
Baths, The ⊥ **GB** 56 C 2
Baths Bjerge Matterhorn ▲ **GRØ** 26-27 p 6
Bathsheba ○ **BDS** 56 F 5
Bá Thu'ó'c ☆ **VN** 156-157 D 6
Bathurst ○ **AUS** 180-181 K 2
Bathurst ○ **CDN** 38-39 M 5
Bathurst ○ **ZA** 220-221 H 6
Bathurst = Banjul ★ • **WAG** 202-203 B 3
Bathurst, Cape ▲ **CDN** 24-25 H 5
Bathurst Inlet ≈ 30-31 P 2
Bathurst Inlet ○ **CDN** 30-31 P 2
Bathurst Island ∩ **AUS** 172-173 K 1
Bathurst Island ∩ **CDN** 24-25 V 3
Bati ○ **ETH** 208-209 E 3
Batia ○ **DY** 202-203 L 4
Batibati ○ **RI** 164-165 D 5
Batibo ○ **CAM** 204-205 H 6
Batié ○ **BF** 202-203 J 5
Batiki ∩ **FJI** 184 III b 2
Baṭīn, Wādī al- ∼ **KSA** 130-131 J 3
Bāṭina ⊥ **OM** 132-133 K 1
Batinga ○ **BR** 72-73 K 4
Batiscan, Rivière ∼ **CDN** 38-39 H 5
Bat Island ∩ **PNG** 183 D 2
Batkanu ○ **WAL** 202-203 D 5
Batken ○ **KS** 136-137 M 4
Batkes ○ **RI** 166-167 F 5
Bat Khela ○ **PK** 138-139 C 2
Batlai ○ **RUS** 126-127 G 6
Bāṭlāq-e Gāvḥūni ○ **IR** 134-135 E 2
Batlow ○ **AUS** 180-181 K 3
Batman ☆ **TR** 128-129 J 4
Baṭn, Ğāl al- ▲ **IRQ** 130-131 H 2
Batna ☆ **DZ** 190-191 F 3
Baṭn al-Ġūl ○ **JOR** 130-131 D 3
Batnorov = Dundburd ○ **MAU** 148-149 K 4
Bato ○ **RP** 160-161 E 6
Ba To' ○ **VN** 158-159 K 3
Bato Bato ☆ **RP** 160-161 C 10
Batoka ○ **Z** 218-219 D 3
Bat-Ölzijt ○ **MAU** 148-149 G 3
Batomga ○ **RUS** 120-121 G 5
Batomga ∼ **RUS** 120-121 F 5
Baton Rouge ☆ **USA** 44-45 M 4
Batopilas ○ • **MEX** 50-51 F 4
Batoua ○ **CAM** 204-205 K 6
Batouala ○ **G** 210-211 D 3
Batouri ○ **CAM** 206-207 B 6
Batovi, Área Indígena ⚔ **BR** 72-73 D 2
Batovil, Rio ∼ **BR** 72-73 D 2
Ba Town ○ **LB** 202-203 F 6
Batpajsagyr, ḳum ⊥ **KA** 96-97 F 10
Ba Tri ○ **VN** 158-159 J 5
Batsari ○ **WAN** 198-199 C 6
Batsawul ○ **AFG** 138-139 C 2
Bâtsfjord ○ **N** 86-87 O 1
Batteau ○ **CDN** 38-39 R 2
Batterbee Range ▲ **ARK** 16 F 30
Batticaloa ○ • **CL** 140-141 J 7
Batti Malv Island ∩ **IND** 140-141 L 5
Battle Camp ○ **AUS** 174-175 H 4
Battle Creek ∼ **CDN** 32-33 Q 7
Battle Creek ○ **USA** 46-47 F 4
Battlefields ○ **ZW** 218-219 E 4
Battleford ○ **CDN** 32-33 Q 5
Battle Ground ○ **USA** 40-41 C 3
Battle Harbour ○ **CDN** 38-39 R 2
Battle Lake ○ **USA** 42-43 K 2
Battle Mountain ○ **USA** 40-41 F 5
Battle River ∼ **CDN** 32-33 P 5
Battor ○ **GH** 202-203 L 6
Batu ▲ **ETH** 208-209 D 5
Batu, Bukit ▲ **MAL** 162-163 K 3
Batu, Kepulauau ∩ **RI** 162-163 C 4
Batu, Tanjung ▲ **RI** (KTI) 164-165 F 2
Batu, Tanjung ▲ **RI** (SUB) 162-163 D 6
Batuaga ○ **RI** 164-165 H 6
Batuampar ○ **RI** 162-163 E 5
Batuamparan ○ **RI** 164-165 D 5
Batuasa ○ **RI** 166-167 F 3
Batuata, Pulau ∩ **RI** 166-167 B 5
Batubatu ○ **RI** 164-165 F 6
Batuberagam, Tanjung ▲ **RI** 162-163 F 7
Batu Buteh, Gunung ▲ **MAL** 162-163 D 2
Batudaa ○ **RI** 164-165 H 3
Batudaka ○ **RI** 164-165 G 4
Batudaka, Pulau ∩ **RI** 164-165 G 4
Batu Danau ○ **MAL** 164-165 D 1
Batudulag ○ **RI** 168 C 7
Batugade ○ **RI** 166-167 C 6
Batu Gajah ○ **MAL** 162-163 D 2
Batuhitam, Tanjung ▲ **RI** 164-165 H 4
Batui ○ **RI** 164-165 H 4
Batukangkung ○ **RI** 162-163 D 5
Batukau, Gunung ▲ **RI** 168 B 7
Batulicin ○ **RI** 164-165 D 5
Batumandi, Tanjung ▲ **RI** 162-163 D 5
Batumi ☆ • **GE** 126-127 D 7
Batu Pahat ○ • **MAL** 162-163 E 4
Batupanjang ○ **RI** 162-163 D 4
Batu Puteh, Gunung ▲ **MAL** 162-163 D 2
Batuputih ○ **RI** (JTI) 168 E 3
Batuputih ○ **RI** (KTI) 164-165 F 3
Batur, Danau ○ **RI** 168 B 7
Baturaja ○ **RI** 162-163 F 7
Batu Rakit ○ **MAL** 162-163 E 2
Baturetno ○ **RI** 168 D 3
Baturi ○ **MEX** 50-51 E 5
Baturube ○ **RI** 164-165 G 4
Batusangkar ○ • **RI** 162-163 D 5
Batu Satu ○ **MAL** 162-163 K 2
Batusitanduk ○ **RI** 164-165 G 5
Batu Tambung ○ **RI** 164-165 H 4
Batutua ○ **RI** 166-167 B 7
Baty-Jurjah ∼ **RUS** 108-109 c 6
Batyr ∼ **RUS** 118-119 E 4
Batyrevo ○ **RUS** 96-97 E 6
Bau ○ **MAL** 162-163 J 4
Bau ○ **RI** 164-165 F 5
Baú, Rio ∼ **BR** 66-67 K 6
Baú, Rio do ∼ **BR** 66-67 K 7
Ba'u, Tanjung ▲ **RI** 162-163 A 2
Bauana, Rio ∼ **BR** 66-67 E 4
Baubau ○ **RI** 164-165 H 6
Bauchi ◘ **WAN** 204-205 H 3
Bauchi ☆ **WAN** (BAU) 204-205 H 3
Baudette ○ **USA** 42-43 K 1
Baudisson Island ∩ **PNG** 183 F 2
Baudó, Serranía de ▲ **CO** 60-61 C 4
Bauer Basin ≃ 14-15 S 9
Baugé ○ **F** 62-63 H 3
Bauhinia Downs ○ **AUS** (NT) 174-175 C 5
Bauhinia Downs ○ **AUS** (QLD) 178-179 K 3
Bauia ○ **RI** 164-165 G 6
Baukau ○ **RI** 166-167 D 6
Baúl, El ∴ • **GCA** 52-53 J 4
Baúl, El ○ **YV** 60-61 G 3
Bauld, Cape ▲ **CDN** 38-39 R 3
Baule-Escoublac, la ○ • **F** 90-91 F 8
Baumann Fiord ≈ 24-25 d 2
Baú-Mekragroti, Área Indígena ⚔ **BR** 66-67 K 6
Baun ○ **RI** 166-167 B 7
Baungan ○ **RI** 162-163 C 3
Baun Pulau Reserve ⊥ • **RI** 166-167 H 5
Baunra ○ **IND** 142-143 E 4
Baunt ○ **RUS** 118-119 F 8
Baunt, ozero ○ **RUS** 118-119 F 8
Baures ○ **BOL** 70-71 F 3
Bauru ○ **BR** 72-73 F 7
Bauru ○ **ZRE** 210-211 H 3
Bauska ☆ •• **LV** 94-95 J 3
Bauta ○ **C** 54-55 D 3
Bauta ○ **ZRE** 210-211 H 3
Bautu ○ **RI** 164-165 H 4
Bautzen ○ •• **D** 92-93 N 3
Baviácora ○ **MEX** 50-51 D 3
Bavispe, Rio ∼ **MEX** 50-51 E 2
Bavly ☆ **RUS** 96-97 H 6
Bavon ○ **USA** 46-47 K 7
Bawa ○ **RP** 160-161 E 3
Bāwal ○ **IND** 138-139 F 5
Bawal, Pulau ∩ **RI** 162-163 J 6
Bawanbir ○ **IND** 138-139 F 9
Bawang, Tanjung ▲ **RI** 162-163 H 5
Bawangling Z.B. ⊥ • **VRC** 156-157 F 7
Bawāti, Ğabal ▲ **SUD** 200-201 H 3
Baw Baw National Park ⊥ **AUS** 180-181 J 4
Bawdie ○ **GH** 202-203 J 7
Bawe ○ **RI** (IRJ) 166-167 H 3
Bawe ○ **RI** (IRJ) 166-167 F 2
Bawean, Pulau ∩ **RI** 168 E 2
Bawen ○ **RI** 168 D 3
Bawku ○ **GH** 202-203 K 4
Bawlake ○ **MYA** 142-143 K 6
Bawo ○ **LB** 202-203 F 7
Bawo Ofuloa ○ **RI** 162-163 C 5
Ba Xay ○ **LAO** 156-157 C 6
Baxkorgan ○ **VRC** 146-147 K 6
Baxley ○ **USA** 48-49 G 4
Baxoi ○ **VRC** 144-145 L 5
Baxter Cliffs ⊥ **AUS** 176-177 H 6
Bay ○ **RMM** 202-203 J 3
Bay ◘ **SP** 212-213 J 2
Bay, Reserve de ⊥ **RMM** 202-203 J 3
Baya-Bwanga ○ **ZRE** 210-211 J 6
Bayāḍ, al- ⊥ **KSA** 132-133 E 3
Bayāḍ, Ra's al- ▲ **Y** 132-133 C 6
Bayadi ○ **G** 210-211 C 5
Bayaguana ○ **DOM** 54-55 L 5
Bayamo ☆ **C** 54-55 G 4
Bayan ○ **VRC** 150-151 F 4
Bayanbulak ○ **VRC** 146-147 G 4
Bayanbulak Z.B. **II VRC** 146-147 G 4
Bayanga ○ **RCA** 210-211 F 2
Bayanga-Didi ○ **RCA** 206-207 B 6
Bayan Har Shan ▲ **VRC** 144-145 K 3
Bayan Har Shankou ▲ **VRC** 144-145 L 3
Bayan Obo ○ **VRC** 148-149 J 7
Bayan Olji ○ **VRC** 154-155 D 1
Bayan Shan ▲ **VRC** 144-145 L 2
Bayard ○ **USA** (NE) 42-43 F 5
Bayard ○ **USA** (NM) 44-45 C 3
Bayat ☆ **TR** 128-129 F 2
Bayawan ○ **RP** 160-161 E 8
Bayāž ○ **IR** 134-135 F 3
Bayāžiye ○ **IR** 134-135 F 2
Baybay ○ **RP** 160-161 F 7
Bay Bulls ○ **CDN** 38-39 I S 5
Bayburt ☆ • **TR** 128-129 J 2
Bay City ○ **USA** (MI) 46-47 G 4
Bay City ○ **USA** (TX) 44-45 K 5
Baydhabo ☆ **SP** 212-213 J 2
Bayerischer Wald ⊥ **D** 92-93 M 4
Bayern ◘ **D** 92-93 L 4
Bayeux ○ **BR** 68-69 L 5
Bayeux ○ • **F** 90-91 G 7
Bayfield ○ **USA** 46-47 C 2
Bay Fiord ≈ 26-27 J 4
Bāy Háp, Cù'a Sông ≈ 158-159 H 6
Bayındır ☆ **TR** 128-129 B 3
Bāyir Ğovein, Kūh-e ▲ **IR** 136-137 E 6
Bayizhen ○ **VRC** 144-145 K 6
Baykan ☆ **TR** 128-129 J 3
Baykonyr = Bajḳoṇyr ○ **KA** 124-125 E 5
Bay Mills Indian Reservation ⚔ • **USA** 46-47 F 2
Bay Minette ○ **USA** 48-49 E 4
Baynes Mountains ▲ **NAM** 216-217 B 8
Baynūna ⊥ **UAE** 132-133 H 2
Bayo, Cerro ▲ **RCH** 80 D 2
Bayobar ○ **PE** 64-65 B 4
Bay of Whales ≈ 16 F 20
Bayog ○ **RP** 160-161 E 9
Bayombong ☆ **RP** 160-161 D 4
Bayo Mesa, Cerro ▲ **RA** 78-79 E 5
Bayonet Point ○ **USA** 48-49 G 5
Bayon Macon ∼ **USA** 44-45 M 4
Bayonne ○ • **F** 90-91 G 10
Bayou Bartholomew River ∼ **USA** 44-45 M 3
Bayou Cane ○ **USA** 44-45 M 5
Bay Port ○ **USA** 46-47 G 4
Bayramiç ☆ **TR** 128-129 B 3
Bayreuth ○ **D** 92-93 L 4
Bays, Lake of ○ **CDN** 38-39 E 6
Bay Saint Louis ○ **USA** 48-49 D 4
Bay Shore ○ **USA** 46-47 M 5
Bay Springs ○ **USA** 48-49 D 4
Baytik Shan ▲ **VRC** 146-147 K 3
Baytown ○ **USA** 44-45 K 5
Bay Tree ○ **CDN** 32-33 L 4
Bayu ○ **RI** (ACE) 162-163 B 2
Bayu ○ **RI** (STG) 164-165 H 5
Bayugan ○ **RP** 160-161 F 8
Bayunglincir ○ **RI** 162-163 E 6
Bayun Gol He ∼ **VRC** 144-145 L 2
Bayur, Tanjung ▲ **RI** 164-165 E 4
Bayur, Teluk ≈ 162-163 D 5
Bay View ○ **NZ** 182 F 3
Bayy al Kabīr, Wādī ∼ **LAR** 192-193 F 2
Bayy al Kabīr, Wādī ∼ **LAR** 192-193 F 2
Bayzo ○ **RN** 198-199 B 6
Baza ○ **E** 98-99 F 6
Bazardjuzu, gora ▲ **RUS** 126-127 G 7
Bāzār-e Tāle ○ **AFG** 136-137 L 7
Bāzargān ○ **IR** 128-129 L 3
Bazar-Korgon ○ **KS** 136-137 N 4
Bazarnye Mataki ☆ **RUS** 96-97 F 6
Bazartöbe ○ **KA** 96-97 H 9
Bazaruto, Ilhas do ∩ **MOC** 218-219 H 5
Bazaruto, Parque Nacional de ⊥ **MOC** 218-219 H 5
Bazavluk ∼ **UA** 102-103 J 4
Baženovo ○ **RUS** 96-97 J 6
Bazhong ○ **VRC** 154-155 E 6
Bazhou ○ **VRC** 154-155 K 2
Bazmān ○ **IR** 134-135 J 5
Bazmān, Kūh-e ▲ **IR** 134-135 H 4
Bazou ○ **CAM** 204-205 J 6
Bazré ○ **CI** 202-203 H 6
Be, Nosy ∩ **RM** 222-223 F 4
Beach ○ **USA** 42-43 F 2
Beach Point ▲ **CDN** 24-25 d 7
Beachport ○ • **AUS** 180-181 E 4
Beacon ○ **AUS** 176-177 D 5
Beacon ○ **USA** 46-47 M 5
Beacon Bay ○ **ZA** 220-221 H 6
Beadell, Mount ▲ **AUS** 176-177 H 2
Beadon Point ▲ **AUS** 172-173 B 6
Beafada, Batâmbali ○ **GNB** 202-203 C 4
Beagle, Canal ≈ 80 F 7
Beagle Bay ≈ 172-173 F 4
Beagle Bay ⚔ **AUS** 172-173 F 4
Beagle Bay Aboriginal Land ⚔ **AUS** 172-173 F 4
Beagle Gulf ≈ 172-173 J 2
Beagle Island ∩ **AUS** 176-177 C 4
Beagle Reef ∩ **AUS** 172-173 F 3
Beako, Tanjung ▲ **RI** 166-167 D 6
Bealanana ○ **RM** 222-223 F 5
Béal an Atha = Ballina ○ **IRL** 90-91 C 4
Béal an Mhuirthead = Belmullet ○ **IRL** 90-91 C 4
Béal Átha na Sluaighe = Ballinasloe ○ **IRL** 90-91 C 5
Beale Air Force Base ✕✕ **USA** 40-41 D 6
Beals Creek ∼ **USA** 44-45 G 3
Beampingaratra ▲ **RM** 222-223 E 10
Beanntraí = Bantry ○ **IRL** 90-91 C 6
Bear, Mount ▲ **USA** 20-21 U 6
Bear Bay ≈ 24-25 c 3
Bear Cove ○ **CDN** (BC) 32-33 G 6
Bear Cove ○ **CDN** (NWT) 36-37 G 3
Bear Cove Point ▲ **CDN** 36-37 H 3
Beardmore ○ **CDN** 34-35 N 6
Beardmore Glacier ⊂ **ARK** 16 E 0
Beardmore Reservoir ≺ **AUS** 178-179 K 4
Beardstown ○ **USA** 46-47 C 6
Beardy River ∼ **AUS** 178-179 L 5
Bearhead Creek ∼ **CDN** 32-33 M 4
Bear Island ∩ **ARK** 16 F 26
Bear Island ∩ **CDN** 34-35 Q 3
Bear Islands = Medvež'i ostrova ∩ **RUS** 112-113 L 1
Bear Lake ○ **CDN** 34-35 H 3
Bear Lake ○ **USA** 40-41 J 5
Bear Mount ▲ **USA** 20-21 T 2
Bearpaw Mount ▲ **USA** 20-21 P 4
Bear Paw Mountain ▲ **USA** 42-43 C 1
Bear River ∼ **CDN** 34-35 D 3
Bear River ∼ **USA** 40-41 J 4
Bearskin Lake ○ **CDN** 34-35 L 4
Beas ∼ **IND** 138-139 E 4
Beas de Segura ○ **E** 98-99 F 5
Beata, Cabo ▲ **DOM** 54-55 K 6
Beata, Isla ∩ **DOM** 54-55 K 6
Beatrice ○ **USA** 42-43 J 5
Beatrice ○ **ZW** 218-219 F 4
Beatrice, Cape ▲ **AUS** 174-175 D 4
Beatton River ○ **CDN** (BC) 32-33 K 3
Beatton River ∼ **CDN** 32-33 K 3
Beatty ○ **CDN** 34-35 D 4
Beatty ○ **USA** 40-41 F 7
Beattyville ○ **CDN** 38-39 F 4
Beauceville ○ **CDN** 38-39 J 5
Beauchêne, Lac ○ **CDN** 38-39 E 5
Beauchêne Island ∩ **GB** 78-79 L 7
Beaudesert ○ **AUS** (QLD) 178-179 M 5
Beaudesert ○ **AUS** (QLD) 178-179 F 1
Beaufort ○ **AUS** 180-181 G 4
Beaufort ○ **MAL** 160-161 A 10
Beaufort

Beirut = Bairūt ★ **RL** 128-129 F 6
Beiseker ○ **CDN** 32-33 O 6
Bei Shan ▲ **VRC** 146-147 M 5
Beishan • **VRC** (JIL) 150-151 E 6
Beishan • **VRC** (ZHE) 156-157 L 2
Beitan ○ **VRC** 156-157 F 6
Beitau ○ **VRC** 156-157 F 6
Beitbridge ○ **ZW** 218-219 F 6
Beitstadfjorden ≈ 86-87 E 5
Beitun ○ **VRC** 146-147 H 2
Beizhangdian ○ **VRC** 154-155 H 3
Beizhen ○ **VRC** 150-151 C 7
Beja ○•• **P** 98-99 D 5
Beja ☆ **TN** 190-191 G 2
Bejaja ☆• **DZ** 190-191 E 2
Béjar ○• **E** 98-99 E 4
Bejarn ○ **N** 86-87 G 3
Beji ∼ **PK** 138-139 B 5
Beji ○ **WAN** 204-205 G 4
Bejlagan = Beylagan ○ **AZ** 128-129 M 3
Bejneu ☆ **KA** 126-127 L 5
Bejsug ∼ **RUS** 102-103 L 5
Bejsugskij liman ≈ 102-103 L 4
Bejucal ○ **C** 54-55 D 3
Bek ∼ **CAM** 210-211 E 2
Béka ○ **CAM** (ADA) 204-205 K 5
Béka ○ **CAM** (ADA) 206-207 B 5
Béka ○ **CAM** (NOR) 204-205 K 4
Bekabad ○ **US** 136-137 L 4
Békamba ○ **TCH** 206-207 C 4
Bekasi ○ **RI** 168 B 3
Bekati ○ **US** 136-137 K 4
Bekbeket ○ **KA** 96-97 H 10
Bekdaš ○ **TM** 136-137 C 4
Bek-Džar ○ **KS** 136-137 N 4
Beke ○ **RI** 168 E 7
Bèkè ∼ **RUS** 110-111 K 6
Beke ○ **ZRE** 214-215 D 5
Bekenu ○ **MAL** 162-163 K 2
Békés ○ **H** 92-93 Q 5
Békéscsaba ○ **H** 92-93 Q 5
Bekily ○ **RM** (TLA) 222-223 D 10
Bekipay ○ **RM** 222-223 E 6
Bekitro ○ **RM** 222-223 D 10
Bekkai ○ **J** 152-153 L 3
Bekmurat, gora ▲ **TM** 136-137 D 4
Bekodoka ○ **RM** 222-223 D 6
Bek'oji ○ **ETH** 208-209 D 5
Bekopaka ○ **RM** 222-223 D 7
Békuy ○ **BF** 202-203 J 4
Bekwai ○ **GH** 202-203 K 6
Bekyem ○ **GH** 202-203 J 6
Bela ∼ **BR** 70-71 H 3
Bela ○ **IND** 142-143 C 3
Bela ○ **PK** 134-135 M 5
Bélabirim < **RN** 198-199 F 5
Bélabo ○ **CAM** 204-205 K 6
Bela Estrela ○ **BR** 68-69 E 4
Belaga ○ **MAL** 162-163 K 3
Bel Air ○ **USA** 46-47 K 6
Belaja ∼ **RUS** 96-97 L 6
Belaja ∼ **RUS** 112-113 R 4
Belaja ∼ **RUS** 112-113 O 5
Belaja ∼ **RUS** 116-117 L 9
Belaja ∼ **RUS** 122-123 C 3
Belaja ∼ **RUS** 126-127 D 5
Belaja, gora ▲ **RUS** 112-113 S 4
Belaja, Ust'- ○ **RUS** 112-113 R 4
Belaja Berëzka ○ **RUS** 94-95 N 5
Belaja Cerkov' = Bila Cerkva ☆ **UA** 102-103 G 3
Belaja Gora ○ **RUS** 110-111 a 5
Belaja Holunica ☆ **RUS** 96-97 G 4
Belaja Kalitva ○ **RUS** 102-103 M 3
Belaja Škola ○ **KA** 124-125 N 5
Belajau, Danau ○ **RI** 162-163 K 6
Belaja Zemlja, ostrova ∩ **RUS** 84-85 g 2
Belalcázar ○ **E** 98-99 E 5
Bela Lorena ○ **BR** 72-73 G 3
Belamoty ○ **RM** 222-223 D 9
Belang ○ **RI** 164-165 J 3
Belangan ○ **RI** 162-163 K 6
Belangbelang, Pulau ∩ **RI** (MAL) 164-165 K 4
Belangbelang, Pulau ∩ **RI** (SSE) 168 E 6
Belanger Island ∩ **CDN** 36-37 L 6
Belanger River ∼ **CDN** 34-35 H 4
Bela Palanka ○• **YU** 100-101 J 3
Belarus = Belarus' ■ **BY** 94-95 K 5
Belas ○ **ANG** 216-217 B 4
Belāti ○ **IND** 140-141 F 2
Bela Vista ○ **ANG** (BGO) 216-217 B 3
Bela Vista ○ **ANG** (HBO) 216-217 D 6
Bela Vista ○ **BR** (APA) 62-63 J 4
Bela Vista ○ **BR** (GSU) 76-77 J 2
Bela Vista ○ **BR** (RSU) 74-75 D 7
Bela Vista ○ **MOC** 220-221 L 3
Bela Vista, Cachoeira ∼ **BR** 68-69 C 3
Belawan ○ **RI** 162-163 C 3
Belayan ∼ **RI** 164-165 E 3
Bélbéji ○ **RN** 198-199 C 5
Belbela, Sebkha Aïn ○ **DZ** 188-189 J 7
Bèl'c' = Bălți ☆ **MD** 102-103 E 4
Belčerāg ○ **AFG** 136-137 J 7
Bełchatów ○ **PL** 92-93 P 3
Belcher Channel ≈ 24-25 X 2
Belcher Islands ○ **CDN** (NWT) 36-37 K 6
Belcher Islands ∩ **CDN** 34-35 R 2
Belcher Islands ∩ **CDN** (NWT) 36-37 J 6
Belcher Point ▲ **CDN** 24-25 g 3
Belchite ○ **E** 98-99 G 4
Bel'cy = Bălți ☆ **MD** 102-103 E 4
Belda ○ **IND** 142-143 E 4
Belden ○ **USA** 40-41 D 5
Beľdir, Uš ○ **RUS** 116-117 J 10
Beľdunčana, ozero ○ **RUS** 116-117 G 2
Bele, ozero ○ **RUS** 116-117 E 8
Belebej ☆ **RUS** 96-97 J 6
Belebelka ○ **RUS** 94-95 M 3
Beledweyne ☆ **SP** 208-209 G 6
Béléhédé ○ **BF** 202-203 K 2
Beléko-Soba ○ **RMM** 202-203 G 3
Bélel ○ **CAM** 206-207 B 5
Belel ○ **WAN** 204-205 K 4
Belele ○ **AUS** 176-177 D 3
Belém ○ **BR** (AMA) 66-67 C 5
Belém ○ **BR** (PA) 68-69 L 5
Belém ☆• **BR** (P) 62-63 K 6
Belem ○ **PE** 70-71 C 4
Belem de São Francisco ○ **BR** 68-69 J 6
Belen ○ **CO** 60-61 E 4
Belen ∼ **PA** 52-53 D 7
Belén ○ **RA** 76-77 D 4
Belén ○ **RCH** 70-71 C 6
Belen ○ **USA** 44-45 D 2
Belén, Río ∼ **RA** 76-77 D 4
Belen'kij ○ **RUS** 118-119 M 8
Belesc Cogani ○ **SP** 212-213 H 3
Beles Wenz ∼ **ETH** 208-209 C 3
Belet Weyne = Beledweyne ☆ **SP** 208-209 G 6
Beleuli ∴• **US** 136-137 E 2
Belev ☆ **RUS** 94-95 P 5
Bèlèya ○ **RG** 202-203 E 4
Beleya Terara ▲ **ETH** 208-209 C 3
Beleza, Ribeiro ∼ **BR** 68-69 C 6
Belezma, Monts de ▲ **DZ** 190-191 E 3
Belfast ☆• **GB** 90-91 E 4
Belfast ○ **USA** 46-47 O 3
Belfast ○ **ZA** 220-221 K 2
Belfield ○ **USA** 42-43 F 2
Bëlfodiyo ○ **ETH** 208-209 B 3
Belfort ☆• **F** 90-91 L 8
Belgaum ○• **IND** 140-141 F 3
Belgica, La ○ **BOL** 70-71 F 5
Belgica Bank ≃ 26-27 s 4
Belgica Mountains ▲ **ARK** 16 F 3
Belgium = België = Belgique ■ **B** 92-93 G 3
Beľgo ○ **RUS** 122-123 G 3
Belgo ○ **SUD** 206-207 L 3
Belgorod ○ **RUS** 102-103 K 2
Belgorod-Dnestrovskij ☆ **UA** 102-103 G 4
Belgrade ○ **USA** (MN) 42-43 K 3
Belgrade ○ **USA** (MT) 40-41 J 3
Belgrade = Beograd ★•• **YU** 100-101 H 2
Belgrano ○ **RA** 76-77 F 3
Belgrano, Cerro ▲ **RA** 80 E 3
Bel Guerdâne, Bir < **RIM** 196-197 E 2
Belhatti ○ **IND** 140-141 F 3
Belhaven ○ **USA** 48-49 K 2
Belhe ○ **IND** 138-139 E 10
Belhirane ○ **DZ** 190-191 F 5
Béli ∼ **BF** 202-203 K 2
Béli ○ **GNB** 202-203 D 4
Beli ○ **WAN** 204-205 J 5
Belic ○ **C** 54-55 G 5
Bélice ∼ **I** 100-101 D 6
Beličij, ostrov ∩ **RUS** 120-121 G 6
Belidži ○ **RUS** 126-127 H 7
Belifang ○ **CAM** 204-205 J 5
Beli Hill ▲ **WAN** 204-205 J 5
Belimbing ○ **RI** (LAM) 162-163 F 7
Belimbing ○ **RI** (SUS) 162-163 F 6
Belimbing, Tanjung ▲ **RI** 162-163 F 7
Belimbing, Teluk ≈ 162-163 F 7
Bélinga ○ **G** 210-211 D 3
Belinskij ○ **RUS** 94-95 R 5
Belinskoe ○ **RUS** 122-123 K 4
Belinyu ○ **RI** 162-163 F 5
Belitung, Pulau ∩ **RI** 162-163 H 6
Belize ○ **ANG** 210-211 D 6
Belize ■ **BH** 52-53 K 3
Belize City ○ **BH** 52-53 K 3
Belize River ∼ **BH** 52-53 K 3
Bélizon ○ **F** 62-63 H 3
Beljaevka ☆ **RUS** 96-97 K 8
Beljaka, kosa ∪ **RUS** 112-113 X 3
Beljanica ▲ **YU** 100-101 H 2
Beljanka ∼ **RUS** 118-119 O 4
Bel Kacem, Bir < **TN** 190-191 G 4
Beľkači ○ **RUS** 120-121 D 4
Beľkači ∼ **RUS** 120-121 D 4
Belkar ○ **IND** 140-141 E 2
Beľkovskij, ostrov ∩ **RUS** 110-111 U 2
Beľkovskij Nos, mys ▲ **RUS** 108-109 J 7
Bell ○ **ZA** 220-221 H 6
Bell, Rivière ∼ **CDN** 38-39 F 4
Bella ○ **CAM** 210-211 C 2
Bella, Laguna la ○ **RA** 76-77 G 3
Bella Bella ○ **CDN** 32-33 F 5
Bellac ○ **F** 90-91 H 8
Bella Coola ○ **CDN** 32-33 G 5
Bella Coola River ∼ **CDN** 32-33 G 5
Belladère ○ **RH** 54-55 J 5
Bella Flor ○ **BOL** 70-71 D 2
Bellaire ○ **USA** 46-47 H 6
Bellary ○ **IND** 140-141 G 3
Bellata ○ **AUS** 178-179 K 5
Bellavista ○ **EC** 64-65 B 10
Bellavista ○ **PE** (CAJ) 64-65 C 4
Bellavista ○ **PE** (MAR) 64-65 D 5
Bella Vista ○ **PY** 76-77 K 4
Bella Vista ○ **RA** 76-77 H 5
Bella Vista, Salar de ○ **RCH** 70-71 C 7
Bell Bay ≈ 24-25 e 5
Bellburns ○ **CDN** 38-39 Q 3
Belle, La ○ **USA** 48-49 H 6
Belle Anse ○ **RH** 54-55 J 5
Belle Bay ≈ 38-39 I R 5
Bellefontaine ○ **USA** 46-47 G 5
Bellefonte ○ **USA** 46-47 K 5
Belle Fourche ○ **USA** 42-43 F 3
Belle Fourche Reservoir < **USA** 42-43 F 3
Belle Fourche River ∼ **USA** 42-43 E 4
Belle Glade ○ **USA** 48-49 H 6
Belle-Île ∩ **F** 90-91 F 8
Belle Isle ∩ **CDN** 38-39 R 3
Belle Isle, Strait of ≈ 38-39 Q 3
Bellenden Ker ○ **AUS** 174-175 H 5
Bellenden Ker National Park ⊥ **AUS** 174-175 H 5
Belleoram ○ **CDN** 38-39 I R 5
Belleterre ○ **CDN** 38-39 E 5
Belleville ○ **CDN** 38-39 F 6
Belleville ○ **USA** 42-43 J 6
Bellevue ○ **AUS** 174-175 H 5
Bellevue ○ **USA** (IA) 46-47 C 4
Bellevue ○ **USA** (WA) 40-41 C 2
Bellevue de–Inini, Mont ▲ **F** 62-63 H 4
Bellingen ○ **AUS** 178-179 M 6
Bellinger, Lac ○ **CDN** 38-39 G 3
Bellingham ○ **USA** 40-41 C 1
Bellingshausen Abyssal Plain ≈ **ARK** 16 G 27
Bellingshausen Sea ≈ **ARK** 16 G 28
Bellinzona ☆• **CH** 92-93 K 5
Bell-Irving River ∼ **CDN** 32-33 F 3
Bell Island ∩ **CDN** (NFL) 38-39 R 3
Bell Island ∩ **CDN** (NFL) 38-39 I S 5
Bell Island Hot Springs ○ **USA** 32-33 E 4
Bellmead ○ **USA** 44-45 J 4
Bell National Historic Park, Alexander Graham ∴ **CDN** 38-39 O 5
Bello ○ **CO** 60-61 D 4
Bellocq ○ **RA** 78-79 J 3
Bellona Island ∩ **SOL** 184 I d 4
Bellows Falls ○ **USA** 46-47 M 4
Bellpat ○ **PK** 138-139 B 5
Bell Peninsula ∪ **CDN** 36-37 H 3
Bell River ∼ **AUS** 180-181 K 2
Bell River ∼ **CDN** 20-21 W 3
Bellsund ≈ **N** (SVA) 84-85 H 4
Belluno ☆ **I** 100-101 D 1
Bell Ville ○ **RA** 78-79 H 2
Bellville ○ **ZA** 220-221 D 6
Belly River ∼ **CDN** 32-33 O 7
Belmond ○ **USA** 42-43 L 4
Belmont ○ **AUS** 180-181 L 2
Belmont ○ **ZA** 220-221 G 4
Belmont, Fort ∴ **USA** 46-47 C 4
Belmonte ○ **BR** 72-73 L 3
Belmopan ★ **BH** 52-53 K 3
Belmore Creek ∼ **AUS** 174-175 F 6
Belmullet = Béal an Mhuirthead ○ **IRL** 90-91 C 4
Belo ○ **RM** 222-223 D 8
Belobaka ○ **RM** 222-223 D 7
Belobrova, proliv ≈ 108-109 Z 1
Belo Campo ○ **BR** 72-73 K 3
Beloe, ozero ○ **RUS** 94-95 P 1
Beloe, ozero ○ **RUS** 114-115 U 7
Belogolovaja ∼ **RUS** 120-121 R 5
Belogorsk ○ **RUS** (AMR) 122-123 C 3
Belogorsk ○ **RUS** (KMR) 114-115 U 7
Belogorskij materik ⊥ **RUS** 114-115 J 3
Belogorskij materik, vozvšennost' ▲ **RUS** 114-115 J 3
Beloha ○ **RM** 222-223 D 10
Belo Horizonte ☆ **BR** 72-73 J 5
Beloit ○ **USA** (KS) 42-43 H 6
Beloit ○ **USA** (WI) 46-47 D 4
Belo Jardim ○ **BR** 68-69 K 6
Belojarovo ○ **RUS** 122-123 C 3
Belojarskij ○ **RUS** 114-115 J 3
Belojarskij ☆ **RUS** (SVR) 96-97 M 5
Béloko ○ **RCA** 206-207 B 6
Belokuriha ○ **RUS** 124-125 O 3
Belo Monte ○ **BR** (ALA) 68-69 K 6
Belo Monte ○ **BR** (AMA) 66-67 E 6
Belo Monte do Pontal ○ **BR** 68-69 C 3
Belomorsk ○ **RUS** 88-89 N 4
Belomorsko-Baltijskij kanal < **RUS** 88-89 N 4
Belomorsko-Kulojskoje-plato ▲ **RUS** 88-89 Q 4
Belonge ○ **ZRE** 210-211 H 5
Belopa ○ **RI** 164-165 G 5
Belorečensk ○ **RUS** 126-127 C 5
Beloreck ☆ **RUS** 96-97 L 7
Belot, Lac ○ **CDN** 30-31 G 2
Belo Tsiribihina ○ **RM** 222-223 D 7
Belousovka ○ **KA** 124-125 N 3
Belovo ☆ **RUS** 114-115 T 7
Belovodskoe ○ **KS** 146-147 B 4
Beloye Ozero = Beloe, ozero ○ **RUS** 94-95 P 1
Belozersk ○ **RUS** 94-95 P 1
Belozerskoe ☆ **RUS** 114-115 H 7
Belozersko-Kirillovskie grjady ▲ **RUS** 94-95 P 1
Belpre ○ **USA** 42-43 H 7
Belrem, Hassi el < **DZ** 190-191 D 7
Beľskaja vozvyšennost' ▲ **RUS** 94-95 N 4
Beľskie, Ust'-gory ▲ **RUS** 112-113 R 4
Beľskoe ○ **RUS** 116-117 F 7
Belt ○ **USA** 40-41 J 2
Belt Bay ○ **AUS** 178-179 D 5
Belterra ○ **BR** 66-67 K 4
Belton ○ **USA** (SC) 48-49 G 2
Belton ○ **USA** (TX) 44-45 J 4
Belton Lake ○ **USA** 44-45 J 4
Beltov tepalik ⊥ **US** 136-137 G 3
Belubula River ∼ **AUS** 180-181 K 2
Beluga Lake ○ **USA** 20-21 P 6
Beluha, gora ▲ **KA** 124-125 P 4
Beluran ○ **MAL** 160-161 B 10
Beluru ○ **MAL** 164-165 D 2
Beluš'e ○ **RUS** 88-89 T 3
Belušja Guba ○ **RUS** 108-109 E 6
Belužij Nos, mys ▲ **RUS** 108-109 M 6
Belvedere Maríttimo ○ **I** 100-101 E 5
Belvidere ○ **USA** 46-47 D 4
Belwa, River ∼ **WAN** 204-205 J 4
Belwali ○ **LB** 202-203 F 6
Belyando River ∼ **AUS** 178-179 J 2
Belye Vody ☆ **KA** 136-137 L 3
Belyj ☆ **RUS** 94-95 N 4
Belyj, ostrov ∩ **RUS** 108-109 O 5
Belyj Čulym ∼ **RUS** 114-115 U 7
Belyj Jar ☆ **RUS** 114-115 S 5
Belyj Urjum ∼ **RUS** 118-119 H 9
Belyy, Ostrov = Belyj, ostrov ∩ **RUS** 108-109 O 5
Bełżec ○ **PL** 92-93 R 3
Belzoni ○ **USA** 44-45 M 3
Béma ○ **RMM** 202-203 F 2
Bémal ○ **RCA** 206-207 C 5
Bemanevika ○ **RM** 222-223 G 5
Bemaraha ⊥ **RM** 222-223 D 7
Bemarivo ∼ **RM** 222-223 E 6
Bembe ○ **ANG** 216-217 C 3
Bembeche ⊥ **TCH** 198-199 J 3
Bembèrèkè ○ **DY** 204-205 E 3
Bembesi ○ **ZW** 218-219 E 4
Bemetāra ○ **IND** 142-143 B 5
Bemidji ○ **USA** 42-43 K 2
Bemonto ○ **RM** 222-223 D 7
Bemu ○ **RI** 166-167 E 3
Ben ○ **BF** 202-203 H 3
Bena ○ **USA** 42-43 K 2
Bena ○ **WAN** 204-205 F 3
Benabarre ○• **E** 98-99 H 3
Benada ○ **IND** 138-139 G 9
Bena-Dibele ○ **ZRE** 210-211 J 6
Benagerie ○ **AUS** 178-179 F 6
Benahmed ○ **MA** 188-189 H 4
Benahouin ○ **CI** 202-203 J 6
Benain ∼ **RI** 166-167 C 6
Bena-Kamba ○ **ZRE** 210-211 K 5
Benalla ○ **AUS** 180-181 H 4
Ben Ash Monument ∴ **USA** 42-43 F 3
Benato-Toby ○ **RM** 222-223 D 9
Bena-Tshadi ○ **ZRE** 210-211 J 6
Benaule ○ **PNG** 183 F 3
Benavente ○ **E** 98-99 E 3
Benbonyathe Hill ▲ **AUS** 178-179 E 6
Ben Boyd National Park ⊥ **AUS** 180-181 K 4
Bencubbin ○ **AUS** 176-177 D 5
Bend ○ **USA** 40-41 D 3
Bèndana ○ **TCH** 206-207 D 4
Benda Range ▲ **AUS** 180-181 E 2
Bendel ◘ **WAN** 204-205 F 5
Bendela ○ **ZRE** 210-211 F 5
Bendeleben Mountains ▲ **USA** 20-21 H 4
Bendemeer ○ **AUS** 178-179 L 6
Bender = Tighina ○ **MD** 102-103 F 4
Bender Cassim = Boosaaso = Bender Qaasim ☆ **SP** 208-209 J 3
Bender Qaasim = Boosaaso ☆ **SP** 208-209 J 3
Bendery = Tighina ○ **MD** 102-103 F 4
Bendieuta Creek ∼ **AUS** 178-179 E 6
Bendigo ○• **AUS** 180-181 H 4
Bend of the Boyne ••• **IRL** 90-91 D 5
Bendugu ○ **WAL** 202-203 E 5
Bene ○ **MOC** 218-219 G 2
Benedict, Mount ▲ **CDN** 36-37 U 7
Benedict Fjord ≈ 26-27 f 2
Benedictine Monastery • **AUS** 176-177 D 5
Benedito Leite ○ **BR** 68-69 F 5
Bénéna ○ **RMM** 202-203 H 3
Benenitra ○ **RM** 222-223 D 9
Benešov ○ **CZ** 92-93 N 4
Benevento ☆• **I** 100-101 E 4
Benevides ○ **BR** 62-63 K 6
Benfica ○ **BR** 72-73 J 6
Benga ○ **MOC** 218-219 G 3
Benga ○ **MW** 218-219 H 1
Bengābād ○ **IND** 142-143 E 3
Bengal, Bay of ≈ 12 G 3
Bengala ○ **CO** 60-61 E 5
Bengāla ○ **IND** 140-141 L 5
Bengalun, Tanjung ▲ **RI** 164-165 E 3
Bengamisa ○ **ZRE** 210-211 K 3
Bengawan ∼ **RI** 168 E 3
Bengbis ○ **CAM** 210-211 D 2
Bengbu ○ **VRC** 154-155 K 5
Benge ○ **USA** 40-41 E 2
Benghazi = Banghāzi ☆ **LAR** 192-193 J 1
Bengkalis ○ **RI** 162-163 E 4
Bengkalis, Pulau ∩ **RI** 162-163 E 4
Bengkayang ○ **RI** 162-163 H 4
Bengkulu ◘ **RI** 162-163 E 7
Bengkulu ☆ **RI** 162-163 E 6
Bengkunat, Teluk ≈ 162-163 F 7
Bengo ◘ **ANG** 216-217 B 4
Bengo ∼ **ANG** 216-217 B 4
Bengo, Baia do ≈ 216-217 B 4
Bengough ○ **CDN** 34-35 D 6
Benguela ◘ **ANG** 216-217 B 6
Benguela ☆ **ANG** (BGU) 216-217 B 6
Ben Guerdane ○ **TN** 190-191 H 4
Benguerir ○ **MA** 188-189 H 4
Beni ○ **ZRE** 212-213 B 3
Beni, Río ∼ **BOL** 70-71 D 3
Beni-Abbès ○• **DZ** 188-189 K 5
Beniah Lake ○ **CDN** 30-31 N 4
Beni-Boufrah ○ **MA** 188-189 J 3
Benicarló ○ **E** 98-99 H 4
Benicasim = Benicàssim ○ **E** 98-99 H 4
Benicito, Río ∼ **BOL** 70-71 E 2
Benidorm ○ **E** 98-99 G 5
Beni Hammad ••• **DZ** 190-191 E 3
Beni Haoua ○ **DZ** 190-191 C 2
Beni Ikhlef ○ **DZ** 188-189 L 6
Beni Kheddache ○ **TN** 190-191 H 4
Beni-Mellal ☆ **MA** 188-189 H 4
Benin ■ **DY** 204-205 D 4
Benin, Bight of ≈ 204-205 E 6
Benin, River ∼ **WAN** 204-205 F 6
Benin City ☆• **WAN** 204-205 F 5
Beni Ounif ○ **DZ** 188-189 L 4
Beni Saf ○ **DZ** 188-189 L 3
Benisheikh ○ **WAN** 204-205 K 3
Beni Slimane ○ **DZ** 190-191 D 2
Beni-Smir ▲ **DZ** 188-189 L 4
Beni-Snassen, Monts des ▲ **MA** 188-189 K 3
Beni Tajjite ○ **MA** 188-189 K 4
Benito ○ **CDN** 34-35 F 5
Benito Juárez ○ **MEX** 50-51 F 3
Benito Juárez ○ **RA** 78-79 K 4
Benito Juárez, Parque Nacional ⊥ **MEX** 52-53 F 3
Benito Juárez, Presa < **MEX** 52-53 G 3
Beni-Val < **MA** 188-189 K 4
Benjamin ○ **USA** 44-45 H 3
Benjamin, Isla ∩ **RCH** 80 C 2
Benjamin Aceval ○ **PY** 76-77 J 3
Benjamin Constant ○ **BR** 66-67 B 5
Benjamin Hill ○ **MEX** 50-51 D 2
Benjina ○ **RI** 166-167 H 5
Benkelman ○ **USA** 42-43 G 5
Ben Lawers ▲ **GB** 90-91 E 3
Ben Loganbli ○ **LB** 202-203 E 6
Ben Lomond ▲ **AUS** 180-181 J 6
Ben Macdui ▲ **GB** 90-91 F 3
Ben Mehidi ○ **DZ** 190-191 F 2
Ben More ▲ **GB** 90-91 E 3
Benmore, Lake ○ **NZ** 182 C 6
Bennett ○ **USA** 42-43 E 6
Bennett, Lake ○ **AUS** 172-173 K 7
Bennett, Mount ▲ **AUS** 172-173 C 7
Bennetta, ostrov ∩ **RUS** 110-111 b 1
Bennett Lake ○ **CDN** 20-21 X 6
Bennettsville ○ **USA** 48-49 J 2
Ben Nevis ▲•• **GB** 90-91 E 3
Bennichâb ○ **RIM** 196-197 C 5
Bennington ○ **USA** 46-47 M 4
Benoni ○ **ZA** 220-221 J 3
Benoud < **DZ** 190-191 C 4
Bénoué ∼ **CAM** 204-205 K 5
Bénoué, Cuvette de la ⊥ **CAM** 204-205 K 4
Bénoué, Parc National de la ⊥ **CAM** 204-205 K 4
Bénoye ○ **TCH** 206-207 C 4
Ben Quang ○ **VN** 158-159 J 2
Bên Quang ○ **VN** 158-159 J 2
Ben Rinnes ▲ **GB** 90-91 F 3
Bensbach River ∼ **PNG** 183 A 5
Bensékou ○ **DY** 204-205 E 3
Ben-Slimane ☆ **MA** 188-189 H 4
Benson ○ **USA** (AZ) 44-45 B 4
Benson ○ **USA** (MN) 42-43 K 3
Ben S'Rour ○ **DZ** 190-191 E 3
Bent ○ **IR** 134-135 H 5
Bent, Rūdẖāne-ye ∼ **IR** 134-135 H 5
Ben Tadjine, Djebel ▲ **DZ** 188-189 K 6
Benta Seberang ○ **MAL** 162-163 D 2
Bentenan ○ **RI** 164-165 J 3
Benteng ○ **RI** (SLT) 164-165 G 4
Benteng ○ **RI** (SSE) 168 E 6
Benteng Tanahjampea ○ **RI** 168 E 6
Bentiaba ∼ **ANG** 216-217 B 7
Bentick Island ∩ **MYA** 158-159 E 5
Bentinck Island ∩ **AUS** 174-175 E 5
Bentinck Sound ≈ 158-159 D 3
Bentiu ○ **SUD** 206-207 J 4
Bentley ○ **CDN** 32-33 N 5
Bento Gomes, Rio ∼ **BR** 70-71 J 5
Bento Gonçalves ○ **BR** 74-75 E 7
Benton ○ **USA** (AL) 48-49 E 3
Benton ○ **USA** (AR) 44-45 L 2
Benton ○ **USA** (CA) 40-41 E 7
Bentong ○ **MAL** 162-163 D 3
Benton Harbor ○ **USA** 46-47 E 4
Bentonville ○ **USA** 44-45 K 1
Bentota ○ **CL** 140-141 H 7
Bến Tre ☆ **VN** 158-159 J 5
Bent's Old Fort National Historic Site ∴ **USA** 42-43 F 6
Bentuka ○ **MAL** 160-161 A 10
Benty ○ **RG** 202-203 D 5
Benua ○ **RI** 164-165 H 6
Benua, Pulau ∩ **RI** 162-163 G 4
Benualawas ○ **RI** 164-165 D 5
Benue ◘ **WAN** 204-205 G 5
Benue, River ∼ **WAN** 204-205 G 4
Benum, Gunung ▲ **MAL** 162-163 E 3
Benum,Gunung ▲ **MAL** 162-163 E 3
Benut ○ **MAL** 162-163 E 4
Benxi ○ **VRC** 150-151 D 7
Benxi Shuidong • **VRC** 150-151 E 7
Benye ○ **ZRE** 210-211 F 4
Ben Zireg ○ **DZ** 188-189 L 5
Beo ○ **RI** 164-165 K 1
Beoga ○ **RI** 166-167 J 3
Beograd ★•• **YU** 100-101 H 2
Beoumi ○ **CI** 202-203 H 6
Bepondi, Pulau ∩ **RI** 166-167 H 2
Beppu ○• **J** 152-153 D 8
Beqa ∩ **FJI** 184 III b 3
Beque, De ○ **USA** 42-43 C 6
Bequia Island ∩ **WV** 56 E 5
Bequimão ○ **BR** 68-69 F 3
Ber ○ **RMM** 196-197 J 6
Berabevú ○ **RA** 78-79 J 2
Berafia, Nosy ∩ **RM** 222-223 E 4
Berahlē ○ **ETH** 200-201 K 6
Beraketa ○ **RM** 222-223 D 10
Beramanja ○ **RM** 222-223 F 4
Bérandjokou ○ **RCB** 210-211 F 2
Berangas ○ **RI** 164-165 E 5
Berāni ○ **PK** 138-139 B 7
Berat ☆•• **AL** 100-101 G 4
Berau ∼ **RI** 164-165 E 2
Berau, Teluk ≈ 166-167 G 3
Beraun = Beroun ○ **CZ** 92-93 N 4
Beravina ○ **RM** 222-223 D 7
Beravy ○ **RM** 222-223 D 8
Berazino ☆ **BY** 94-95 L 5
Berbera ○ **SP** 208-209 G 3
Berbérati ☆ **RCA** 206-207 B 6
Berbia, Bir < **TN** 190-191 G 4
Berbice ∼ **GUY** 62-63 E 4
Berchtesgaden ○ **D** 92-93 M 5
Bercogyi ○ **KA** 126-127 N 3
Berd' ∼ **RUS** 114-115 S 7
Berd' ∼ **RUS** 124-125 N 1
Berdaale ○ **SP** 212-213 J 2
Berd'ans'ka kosa ∪ **UA** 102-103 K 4
Berdensar, köl ○ **KA** 126-127 N 4
Berdičev = Berdyčiv ☆ **UA** 102-103 F 3
Berdigestjah ☆ **RUS** 118-119 N 4
Berdjans'k ○ **UA** 102-103 K 4
Berdsk ○ **RUS** 124-125 N 1
Berdyans'k = Berdjans'k ○ **UA** 102-103 K 4
Berdyčiv ☆ **UA** 102-103 F 3
Béré ○ **TCH** 206-207 C 4
Berea ○ **USA** 46-47 F 7
Béréba ○ **BF** 202-203 J 4
Berebere ○ **RI** 164-165 L 2
Bereeda ○ **SP** 208-209 K 3
Bereg Djogos Jar ∪ **RUS** 110-111 X 3
Bereg Haritona Lapteva ∪ **RUS** 108-109 W 4
Beregovoe ○ **RUS** 124-125 M 2
Beregovoj ○ **RUS** 118-119 N 8
Bereg Prončiščeva ∪ **RUS** 108-109 h 3
Berehove ☆ **UA** 102-103 C 3
Bereina ○ **PNG** 183 D 5
Bereja ∼ **RUS** 122-123 B 3
Bereku ○ **EAT** (DOD) 212-213 E 6
Berekua ○ **WD** 56 E 4
Berekum ○ **GH** 202-203 J 6
Bërëlëh ∼ **RUS** 110-111 b 4
Bërëlëh ∼ **RUS** 120-121 M 2
Berembang ○ **RI** 162-163 D 3
Berenda ○ **USA** 40-41 D 7
Berendi ○ **TR** 128-129 F 4
Berenike ○ **ET** 194-195 G 6
Berens Island ∩ **CDN** 34-35 H 4
Berens Islands ∩ **CDN** 30-31 N 2
Berens River ○ **CDN** (MAN) 34-35 H 4
Berens River ∼ **CDN** 34-35 H 4
Bereš ∼ **RUS** 114-115 U 7
Beresford ○ **USA** 42-43 J 4
Berettvóújfalu ○ **H** 92-93 Q 5
Berezivka ○ **UA** 102-103 G 4
Berežnaja ○ **RUS** 88-89 R 6
Bereznehuvate ○ **UA** 102-103 H 4
Bereznik ○ **RUS** 88-89 R 5
Berezniki ○ **RUS** 114-115 D 5
Berežnyh, mys ▲ **RUS** 110-111 X 1
Berezova ○ **RUS** 88-89 M 4
Berëzovaja ○ **RUS** 116-117 F 8
Berezovaja ∼ **RUS** 112-113 R 5
Berëzovka ☆ **RUS** (KRN) 116-117 F 7
Berezovka ☆ **RUS** (PRM) 96-97 K 5
Berezovka ∼ **RUS** 112-113 J 3
Berëzovka ∼ **RUS** 112-113 H 3
Berezovka ∼ **RUS** 114-115 D 4
Berezovka ∼ **RUS** 114-115 R 5
Berezovo ☆ **RUS** 114-115 H 3
Berezovskij ○ **RUS** 114-115 T 7
Berëzovskij ☆ **RUS** 96-97 M 5
Berg ○ **N** 86-87 H 2
Berga ○ **E** 98-99 H 3
Berga, mys ▲ **RUS** 108-109 c 1
Bergama ☆• **TR** 128-129 B 3
Bérgamo ☆• **I** 100-101 B 2
Bergara ○ **E** 98-99 F 3
Bergen ☆••• **N** 86-87 B 6
Bergen ○• **NL** 92-93 H 2
Bergen (Rügen) ○ **D** 92-93 M 1
Berg en Dal ○ **SME** 62-63 G 3
Bergerac ○ **F** 90-91 H 9
Bergland ○ **CDN** 34-35 J 6
Bergsig ○ **NAM** 216-217 C 10
Bergville ○ **ZA** 220-221 J 4
Berhait ○ **IND** 142-143 E 3
Berhala, Selat ≈ 162-163 F 5
Berhampur = Brahmapur ○ **IND** 142-143 D 6
Berikat, Tanjung ▲ **RI** 162-163 G 6
Berilo ○ **BR** 72-73 J 4
Beringa, mogila • **RUS** 120-121 V 6
Beringa, mys ▲ **RUS** 112-113 X 4
Beringa, ostrov ∩ **RUS** 120-121 W 6
Beringarra ○ **AUS** 176-177 D 3
Bering Glacier ⊂ **USA** 20-21 T 6
Bering Land Bridge Nature Reserve ⊥ **USA** 20-21 G 4
Bering Sea = Beringovo more ≈ 22-23 D 3
Bering Strait = Beringov proliv ≈ 112-113 a 4
Beripeta ○ **IND** 140-141 J 4
Beris ∼ **RUS** 110-111 Q 4
Berisso ○ **RA** 78-79 L 3
Beriza ○ **BR** 72-73 K 3
Berja ○ **E** 98-99 F 6
Berkåk ☆ **N** 86-87 E 5
Berkane ○ **MA** 188-189 K 3
Berkeley ○ **USA** 40-41 C 7
Berkeley, Cape ▲ **CDN** 24-25 V 4
Berkeley Point ▲ **CDN** 24-25 M 5
Berkeley River ∼ **AUS** 172-173 H 3
Berkeley Sound ≈ 78-79 M 6
Berkley Group ∩ **CDN** 24-25 V 2
Berkner Island ∩ **ARK** 16 F 30
Berkovica ○ **BG** 102-103 C 6
Berland River ∼ **CDN** 32-33 M 5
Berlengas, Rio ∼ **BR** 68-69 G 5
Berlevåg ○ **N** 86-87 O 1
Berliet, Point ▲ **RN** 198-199 D 2
Berlin ★••• **D** 92-93 M 2
Berlin ○ **USA** (MD) 46-47 L 6
Berlin ○ **USA** (NH) 46-47 N 3
Berlin, Mount ▲ **ARK** 16 F 23
Berlinguet Inlet ≈ 24-25 d 5
Bermagui ○ **AUS** 180-181 L 4
Bermego, Río ∼ **RA** 76-77 C 5
Bermeja, Sierra

Betsiamites, Rivière ~ CDN 38-39 K 4
Betsiboka ~ RM 222-223 E 6
Betsjoeanaland ± ZA 220-221 E 3
Betsy Bay ○ BS 54-55 J 3
Bettiah ○ IND 142-143 D 2
Bettié ○ CI 202-203 J 6
Bettiesdam ○ ZA 220-221 J 3
Bettioua ○ DZ 188-189 L 3
Bettles ○ USA 20-21 P 3
Bet Touadjine, Hamadet ± DZ 190-191 C 5
Betty, Lake ∽ AUS 172-173 H 5
Betül ○ IND 138-139 F 9
Betulia ○ CO (ANT) 60-61 D 4
Betulia ○ CO (SAN) 60-61 E 4
Betun ○ RI 166-167 C 6
Betuwe ~ RI 164-165 F 5
Betwa ~ IND 138-139 G 7
Betwa ~ IND 142-143 B 3
Béu ○ ANG 216-217 C 3
Beu, Serranía del ▲ BOL 70-71 C 4
Beulah ○ AUS 180-181 G 3
Beulah ○ USA 42-43 G 2
Beurfou ≺ TCH 198-199 G 5
Beurkia ○ TCH 198-199 H 5
B. Everett Jordan Lake ≺ USA 48-49 J 2
Bever Lake Indian Reserve ⚔ CDN 32-33 P 4
Beverley ○ AUS 176-177 D 6
Beverley ○ CDN 34-35 C 5
Beverley ○• GB 90-91 G 5
Beverley, Lake ∽ USA 22-23 R 3
Beverley Springs ○ AUS 172-173 G 4
Beverly ○ USA 40-41 E 2
Beverly Lake ∽ CDN 30-31 T 3
Beveromay ▲ RM 222-223 E 6
Beveromay, Tampoketsan'i ▲ RM 222-223 E 6
Bevoalava Andrefana ○ RM 222-223 D 10
Bevoay ○ RM 222-223 C 8
Bewani ○ PNG 183 A 2
Bewani Mountains ▲ PNG 183 A 2
Bewar ○ IND 138-139 G 6
Bewick Lake ∽ CDN 30-31 R 4
Bey Dağ ▲ TR 128-129 G 3
Bey Dağları ▲ TR 128-129 D 4
Beyla ○ RG 202-203 F 5
Beylul ○ ER 200-201 L 6
Beylul Bahire Sekat'e ≈ 200-201 L 6
Beypazarı ○• TR 128-129 D 2
Beyra ○ SP 208-209 H 5
Beyşehir ☆ TR 128-129 D 4
Beyşehir Gölü ∽ TR 128-129 D 4
Beytüşşebap ☆ TR 128-129 K 4
Bezaha ○ RM 222-223 D 9
Bežanicy ☆ RUS 94-95 L 3
Bežeck ☆ RUS 94-95 P 3
Bežeckij verh ▲ RUS 94-95 P 3
Bezenčuk ☆ RUS 96-97 F 7
Bezergen ○ US 136-137 G 4
Bezerra ou Montes Claros, Rio ~ BR 72-73 G 2
Béziers ○• F 90-91 J 10
Bezmein ○ TM 136-137 F 5
Bezymjannaja, guba ∽ RUS 108-109 E 5
Bhābhar ○ IND 138-139 C 7
Bhadgaon ○ IND 138-139 E 9
Bhador ~ IND 138-139 C 9
Bhadrāchalam ○ IND 142-143 B 7
Bhadrak ○ IND 142-143 E 5
Bhadra Reservoir ∽ IND 140-141 F 4
Bhadrāvati ○ IND 140-141 F 4
Bhadwan ○ IND 140-141 F 2
Bhāg ○ PK 134-135 M 4
Bhāgalpur ○ IND 142-143 E 3
Bhāgirathi ~ IND 138-139 G 4
Bhagirathi ~ IND 142-143 F 3
Bhagirathi ~ VRC 144-145 B 5
Bhāgvati ○ IND 140-141 F 3
Bhagwanpur ○ NEP 144-145 D 7
Bhagyakul ○ BD 142-143 G 4
Bhainsrorgarh ○ IND 138-139 E 7
Bhāi Pheru ○ PK 138-139 D 4
Bhairab Bazar ○ BD 142-143 G 3
Bhairahawa ○ NEP 144-145 D 7
Bhairi Hol ▲ PK 134-135 L 6
Bhairowāl ○ PK 138-139 D 3
Bhaisa ○ IND 138-139 F 10
Bhakkar ○ PK 138-139 C 4
Bhaktapur ○• NEP 144-145 E 7
Bhālki ○ IND 138-139 F 10
Bhaluka ○ BD 142-143 G 3
Bhalukpong ○ IND 142-143 H 2
Bhalwāl ○ PK 138-139 D 3
Bhamo ○ MYA 142-143 K 3
Bhanas ○ IND 138-139 E 10
Bhanbore ∴• PK 134-135 M 6
Bhandāra ○ IND 138-139 G 9
Bhanjanagar ○ IND 142-143 D 6
Bhānpura ○ IND 138-139 E 7
Bharatpur ○ IND 140-141 L 3
Bharatpur ○• IND 138-139 F 6
Bhareli ~ IND 142-143 H 2
Bharūch ○ IND 138-139 D 9
Bhata ○ NEP 144-145 E 7
Bhatiapara ○ BD 142-143 F 4
Bhatkal ○ IND 140-141 F 3
Bhātpāra ○ IND 142-143 F 4
Bhaun ○ PK 138-139 D 3
Bhavāni ○ IND 140-141 G 5
Bhavnagar ○• IND 138-139 D 9
Bhawāna ○ PK 138-139 D 4
Bhawānipatna ○ IND 142-143 C 6
Bhera ○ PK 138-139 D 3
Bheri ~ NEP 144-145 C 6
Bhiavan ○ IND 138-139 E 10
Bhilainagar ○• IND 142-143 B 5
Bhilwāra ○ IND 138-139 E 7
Bhima ~ IND 138-139 D 10
Bhīma ~ IND 140-141 F 2
Bhimāshankar ○ IND 138-139 D 10
Bhimavaram ○ IND 140-141 J 2
Bhimunipatnam ○ IND 142-143 C 7
Bhind ○ IND 138-139 G 6
Bhinmāl ○ IND 138-139 D 7
Bhit Shāh ○ PK 138-139 B 7
Bhiwandi ○ IND 138-139 D 10
Bhognipur ○ IND 138-139 G 6
Bhokar ○ IND 138-139 F 10
Bhol Aha ○ BD 142-143 F 3
Bhongaon ○ IND 138-139 G 6
Bhongir ○ IND 140-141 H 2
Bhopāl ☆•• IND 138-139 F 8
Bhopālpatnam ○ IND 142-143 B 6
Bhowali ○ IND 138-139 G 5
Bhuban ○ IND 142-143 D 5
Bhubaneshwar ○•• IND 142-143 D 5
Bhuj ○ IND 138-139 B 8
Bhusāwal ○ IND 138-139 E 9
Bhutan ■ BHT 142-143 F 2
Biá, Rio ~ BR 66-67 D 5
Biafra ± WAN 204-205 H 6
Biak ○ RI (IRJ) 166-167 J 2
Biak ○ RI (SLT) 164-165 H 4
Biak, Pulau ⌒ RI 166-167 J 2
Biała, Bielsko- ☆ PL 92-93 P 4
Biała Podlaska ☆ PL 92-93 R 2
Białogard ○ PL 92-93 N 1
Białowieski Park Narodowy ⊥••• PL 92-93 R 2
Biały Bór ○• PL 92-93 O 2
Białystok ☆• PL 92-93 R 2
Bian ~ RI 166-167 L 5
Biang ○ RI 164-165 K 3
Bianga ○ RCA 206-207 E 6
Biankouma ☆ CI 202-203 G 6
Biaora ○ IND 138-139 F 8
Biar ○ PK 138-139 D 2
Bi'ār, al- ○ KSA 130-131 F 6
Biaranga ○ ZRE 210-211 G 4
Biārǧmand ○ IR 136-137 D 6
Biaro ○ ZRE 210-211 K 3
Biaro, Pulau ⌒ RI 164-165 J 2
Biarritz ○• F 90-91 G 10
Bias Fortes ○ BR 72-73 J 6
Biasi ~ ZRE 212-213 A 4
Biassini ○ ROU 76-77 J 6
Biata, Río ~ BOL 70-71 D 2
Bia-Tawya Game Production Reserve ⊥ GH 202-203 J 6
Biau ~ RI 166-167 K 6
Biaza ○ RUS 114-115 P 6
Bibā ○ ET 194-195 E 3
Bibai ○ J 152-153 J 3
Bibala ○ ANG 216-217 B 7
Biban, Chaîne de ▲ DZ 190-191 E 2
Bibas ○ G 210-211 C 3
Bibbiena ○ I 100-101 C 3
Bibby Island ⌒ CDN 30-31 X 5
Bibé ○ CAM 204-205 K 6
Bibémi ○ CAM 204-205 K 4
Biberach an der Riß ○ D 92-93 K 4
Bibiani ○ GH 202-203 J 6
Bibikovo ○ RUS 122-123 B 3
Bibirevo ○ RUS 94-95 N 3
Biblian ○ EC 64-65 C 3
Biboohra ○ AUS 174-175 H 5
Bibundi ○ CAM 204-205 H 6
Bičanekskij, pereval ▲ AZ 128-129 L 3
Bicas ○ BR 72-73 J 6
Bičevaja ○ RUS 122-123 F 5
Biche, Lac la ∽ CDN 32-33 O 4
Bichena ○ ETH 208-209 D 3
Bicheno ○ AUS 180-181 K 6
Biche Range, La ▲ CDN 30-31 G 5
Biche River, La ~ CDN 30-31 G 5
Bichhua ○ IND 138-139 G 9
Bichi ○ WAN 198-199 D 6
Biči ~ RUS 122-123 G 3
Bickerton Island ⌒ AUS 174-175 D 3
Bicuari, Parque Nacional do ⊥ ANG 216-217 C 7
Bičura ☆ RUS 116-117 N 10
Bida ○ WAN 204-205 G 4
Bidadari, Tanjung ▲ MAL 160-161 C 10
Bīdal ○• IND 140-141 G 2
Bidbid ○ OM 132-133 L 2
Bidde ○ SP 212-213 J 3
Biddeford ○ USA 46-47 N 4
Biddle ○ USA 42-43 E 3
Bideford ○• GB 90-91 E 6
Bidek, Anou-n- ≺ DZ 198-199 B 3
Bidjovagge ○ N 86-87 L 2
Bīdoḥt ○ IR 134-135 H 1
Bidon V ○ DZ 190-191 C 9
Bidor ○ MAL 162-163 D 2
Bidukbiduk ○ RI 164-165 F 3
Bidžan ○ RUS 122-123 D 5
Bié ◘ ANG 216-217 D 6
Biéha ○ BF 202-203 K 4
Biei ○ J 152-153 K 3
Biel ○• CH 92-93 J 5
Bielefeld ○ D 92-93 K 2
Bieler Lake ∽ CDN 26-27 O 8
Biella ☆• I 100-101 B 2
Biélou ○ CI 202-203 G 5
Bielsa ○ E 98-99 H 3
Bielsko-Biała ☆ PL 92-93 P 4
Bielsk Podlaski ○ PL 92-93 R 2
Biển Đông ≈ 158-159 J 7
Bienfait ○ CDN 34-35 E 6
Bienge ○ ZRE 210-211 G 6
Biên Hòa ☆• VN 158-159 J 5
Bienne = Biel ○• CH 92-93 J 5
Bienville, Lac ∽ CDN 36-37 N 7
Bierdnačokka ▲ N 86-87 G 3
Biertan ○••• RO 102-103 D 4
Biesiesvlei ○ ZA 220-221 G 3
Bieszczadzki Park Narodowy ⊥ PL 92-93 R 4
Bifoulé ○ CAM 204-205 K 6
Bifuka ○ J 152-153 K 2
Biga ☆ TR 128-129 B 2
Bigadiç ☆ TR 128-129 C 3
Biğādīya, al- ○ KSA 130-131 H 5
Big Ambergris Cay ⌒ GB 54-55 K 4
Bigand ○ RA 78-79 J 2
Big Arm ○ USA 40-41 G 2
Biga Yarımadası ⌣ TR 128-129 B 3
Big Baldy ▲ USA 40-41 G 3
Big Bay ≈ 36-37 T 7
Big Bay ≈ 184 II a 2
Big Beaver ○ CDN 34-35 D 6
Bigbé I ○ CI 202-203 H 6
Big Bell ○ AUS 176-177 D 3
Big Belt Mountains ▲ USA 40-41 J 2
Big Bend ○ SD 220-221 K 3
Big Bend National Park ⊥ USA 44-45 F 5
Big Black River ~ USA 48-49 D 3
Big Blue River ~ USA 42-43 J 5
Big Creek ○ USA 40-41 G 3
Big Cypress Seminole Indian Reservation ⚔ USA 48-49 H 6
Big Cypress Swamp ∽ USA 48-49 H 6
Big Desert ± AUS 180-181 F 3
Big Desert Wilderness ⊥ AUS 180-181 F 3
Big Dry Creek, The ~ USA 42-43 D 2
Bigene ○ GNB 202-203 C 3
Big Falls ○ USA 42-43 L 1
Bigfork ○ USA 40-41 G 1
Biggar ○ CDN 34-35 C 4
Bigge Island ⌒ AUS 172-173 G 3
Biggenden ○ AUS 178-179 M 3
Biggs ○ USA 40-41 D 3
Big Hips Island ⌒ CDN 30-31 W 3
Big Hole • ZA 220-221 G 4
Big Hole National Battlefield ∴ USA 40-41 H 3
Big Hole River ~ USA 40-41 H 3
Big Hole Tract Indian Reserve ⚔ CDN 38-39 M 5
Bighorn Basin ± USA 42-43 C 3
Bighorn Canyon National Recreation Area ⊥ USA 42-43 C 3
Bighorn Lake ∽ USA 42-43 C 3
Bighorn Mountains ▲ USA 42-43 D 3
Bighorn River ~ USA 42-43 D 3
Bight, The ○ BS 54-55 H 2
Big Island ⌒ CDN (ALB) 30-31 N 6
Big Island ⌒ CDN (NFL) 36-37 S 5
Big Island ⌒ CDN (NWT) 30-31 L 4
Big Island ⌒ CDN (NWT) 30-31 L 5
Big Island ⌒ CDN (NWT) 36-37 O 3
Big Island ⌒ CDN (ONT) 34-35 J 6
Big Island ⌒ CDN (QUE) 36-37 Q 5
Big John Creek ~ AUS 178-179 E 6
Big Kalzas Lake ∽ CDN 20-21 X 5
Big Koniuji Island ⌒ USA 22-23 R 5
Big Lake ∽ CDN 30-31 N 3
Big Lake ○ USA 44-45 G 4
Big Lake Ranch ○ CDN 32-33 K 5
Big Lost River ~ USA 40-41 H 4
Big Mossy Point ▲ CDN 34-35 G 4
Big Muddy Creek ~ USA 42-43 E 1
Bignona ○ SN 202-203 B 3
Bigoray River ~ CDN 32-33 N 5
Bigori ○ SUD 208-209 B 3
Big Pine ○ USA (CA) 40-41 E 7
Big Pine ○ USA (FL) 48-49 H 7
Big Piney ○ USA 40-41 J 4
Big Piney River ~ USA 44-45 L 1
Big Piskwanish Point ▲ CDN 34-35 Q 5
Big Pond ○ CDN 38-39 O 6
Big Rapids ○ USA 46-47 F 4
Big River ○ CDN (SAS) 34-35 C 4
Big River ~ CDN 24-25 K 4
Big River ~ CDN 34-35 C 4
Big River ~ CDN 36-37 U 7
Big River Indian Reserve ⚔ CDN 34-35 C 4
Big Sable Point ▲ USA 46-47 E 3
Big Salmon Range ▲ CDN 20-21 Y 6
Big Salmon River ~ CDN 20-21 X 6
Big Sand Lake ∽ CDN 34-35 G 2
Big Sandy ○ USA 40-41 J 1
Big Sandy Creek ~ USA 42-43 F 6
Big Sandy Lake ∽ CDN 34-35 D 3
Big Sandy River ~ USA 40-41 H 8
Big Sandy River ~ USA 42-43 C 5
Big Sky ○ USA 40-41 J 3
Big Smoky Valley ⌣ USA 40-41 F 7
Big South Fork National River ⊥ USA 48-49 F 1
Big Spring ○ USA 44-45 G 3
Bigstone Lake ∽ CDN 34-35 H 4
Big Stone Lake ∽ USA 42-43 J 3
Bigstone River ~ CDN 34-35 J 3
Big Suehn ○ LB 202-203 F 7
Big Sur ○ USA 40-41 D 7
Big Timber ○ USA 42-43 C 3
Big Trout Lake ○ CDN (ONT) 34-35 M 4
Big Trout Lake ∽ CDN (ONT) 34-35 L 4
Big Trout Lake Indian Reservation ⚔ CDN 34-35 M 4
Big Warrambool River ~ AUS 178-179 K 5
Big Water ○ USA 40-41 J 7
Big White River ~ USA 42-43 F 4
Big Willow River ~ CDN 34-35 P 4
Big Wood Cay ⌒ BS 54-55 G 2
Big Wood River ~ USA 40-41 G 4
Bihać ○• BIH 100-101 E 2
Bihar ◘ IND 142-143 C 3
Biharamulo ○ EAT 212-213 C 5
Biharamulo Game Reservat ⊥ EAT 212-213 C 5
Bihār Sharif ○• IND 142-143 D 3
Bihoro ○ J 152-153 L 3
Bihorului, Muntii ▲ RO 102-103 C 4
Bihta ○ IND 142-143 D 3
Bija ~ RUS 124-125 P 3
Bija ~ RUS 124-125 O 2
Bijagos, Arquipélago dos ⌒ GNB 202-203 B 4
Bijāpur ○•• IND 140-141 F 2
Bijbehara ○ IND 138-139 E 3
Bijelo Polje ○ YU 100-101 G 3
Bijie ○ VRC 156-157 D 3
Bijlikol', ozero ∽ KA 136-137 M 3
Bijnor ○ IND 138-139 G 5
Bijou Creek ~ USA 42-43 E 6
Bijoutier Island ⌒ SY 224 C 3
Bijsk ☆ RUS 124-125 O 2
Bijskaja Griva, hrebet ▲ RUS 124-125 P 2
Bikāner ○• IND 138-139 D 5
Bikin ○ RUS 122-123 F 5
Bikin ~ RUS 122-123 G 5
Bikita ○ ZW 218-219 F 5
Bikok ○ CAM 210-211 C 2
Bikoro ○ ZRE 210-211 G 4
Bikou ○ VRC 154-155 D 5
Bikramganj ○ IND 142-143 D 3
Bikubiti ▲ LAR 198-199 J 2
Bilā ○ ET 194-195 E 2
Bila ~ RI 162-163 C 3
Bilaat Point ▲ RP 160-161 F 8
Bilac ○ BR 72-73 E 6
Bila Cerkva ☆ UA 102-103 G 3
Bilād Banī Būʿ Ḥasan ○ OM 132-133 L 2
Bilala ○ RCB 210-211 D 6
Bilang, Teluk ≈ 164-165 G 3
Bilanga ○ BF 202-203 K 3
Bilap Bay ≈ 140-141 L 4
Bilāsipāra ○ IND 142-143 G 2
Bilāspur ○ IND (MAP) 142-143 C 4
Bilāspur ○ IND (UTP) 138-139 G 5
Bilassana ○ RG 202-203 F 5
Bilatē Shet' ~ ETH 208-209 D 5
Bilati ~ ZRE 212-213 B 4
Bila Tserkva = Bila Cerkva ☆ UA 102-103 G 3
Bilauri ○ NEP 144-145 C 6
Bilāwal ○ PK 138-139 C 3
Bilbais ○ ET 194-195 E 2
Bilbao = Bilbo ○• E 98-99 F 3
Bilberatha Hill ▲ AUS 176-177 D 4
Bilbo = Bilbao ○• E 98-99 F 3
Bilecik ☆ TR 128-129 C 2
Bīlehsawār ○ IR 128-129 N 3
Bilèngui ○ G 210-211 C 4
Bilesha Plain ± EAK 212-213 H 3
Biłgoraj ○• PL 92-93 R 3
Bilgrām ○ IND 142-143 B 2
Bilhorod-Dnistrovs'kyj ☆ UA 102-103 G 4
Bili ○ ZRE 206-207 D 6
Bili ○ ZRE (Hau) 206-207 G 6
Bili ~ ZRE 206-207 F 6
Bilibili ○ RI 164-165 F 6
Bilibino ○• RUS 112-113 O 2
Bilikköl ∽ KA 136-137 M 3
Bilimora ○ IND 138-139 D 9
Bilin ○ MYA 158-159 D 2
Biling La ▲ NEP 144-145 C 5
Biliran Island ⌒ RP 160-161 F 7
Biliri ○ WAN 204-205 J 4
Biljasuvar = Bilasuvar ○ AZ 128-129 N 3
Billabong Creek ~ AUS 180-181 H 3
Billefjorden ≈ 84-85 K 3
Billenbach ○ AUS 178-179 K 4
Billete, Cerro El ▲ MEX 52-53 D 2
Billiat Conservation Park ⊥ AUS 180-181 F 3
Billiluna ○ AUS 172-173 H 5
Billings ○ RUS 112-113 S 2
Billings ○ USA 42-43 C 3
Billingsa, mys ▲ RUS 112-113 T 2
Billjah ~ RUS 110-111 S 6
Billsburg ○ USA 42-43 G 3
Billund ○ DK 86-87 D 9
Bill Williams River ~ USA 40-41 H 8
Billy, Chutes de ~• RMM 202-203 F 3
Bilma ○ RN 198-199 F 3
Bilma, Grand Erg de ± RN 198-199 F 4
Bilo ○ ETH 208-209 C 4
Biloela ○ AUS 178-179 L 3
Bilohors'k ☆• UA 102-103 J 5
Biloo ○ SP 212-213 J 3
Bilopil'ʹa ○ UA 102-103 J 2
Bilou ○ CI 202-203 G 5
Bilovods'k ○ UA 102-103 L 3
Biloxi ○ USA 48-49 D 4
Bilpa Morea Claypan ∽ AUS 178-179 E 3
Bilqās ○ ET 194-195 E 2
Bilthara ○ IND 142-143 C 2
Biltine ◘ TCH 198-199 K 5
Biltine ☆ TCH 198-199 K 5
Bilugyun ⌒ MYA 158-159 D 2
Bilungala ○ RI 164-165 H 3
Biluo Xueshan ▲ VRC 142-143 L 2
Bilverdī ○ IR 128-129 M 3
Bilyj Čeremoš ~ UA 102-103 D 4
Bima ○ RI 168 D 7
Bima ~ ZRE 210-211 L 2
Bimba ○ CAM 206-207 B 6
Bimbe ○ ANG 216-217 C 5
Bimberi Peak ▲ AUS 180-181 K 3
Bimbijy ○ AUS 176-177 E 4
Bimbila ○ GH 202-203 L 5
Bimbo ☆ RCA 206-207 D 6
Bimi, Sabon- ○ WAN 198-199 C 6
Bimini Islands ⌒ BS 54-55 F 2
Bina ○ IND 138-139 G 7
Binaluan ○ RP 160-161 C 7
Biname Lake ∽ CDN 24-25 K 6
Binanga ○ RI 162-163 C 4
Binbee ○ AUS 174-175 J 7
Bindé ○ BF 202-203 K 4
Bindegolly, Lake ∽ AUS 178-179 H 5
Binder ○ TCH 206-207 B 4
Bindi Bindi ○ AUS 176-177 D 5
Bindu ○ ZRE 216-217 E 3
Bindura ☆ ZW 218-219 F 3
Bin-el-Ouidane ○ MA 188-189 H 4
Binga ○ ZW 218-219 D 3
Binga, Monte ▲ MOC 218-219 G 4
Binga, Quedas de Agua ~ ANG 216-217 C 5
Bingara ○ AUS 178-179 L 5
Bingassi ○ RMM 202-203 E 3
Bing Bong ○ AUS 174-175 D 4
Binger ○ USA 44-45 H 2
Bingerville ○ CI 202-203 J 7
Bingham ○ USA (ME) 46-47 O 3
Bingham ○ USA (NM) 44-45 D 3
Binghamton ○ USA 46-47 L 4
Bin Ghashīr ○ LAR 192-193 E 1
Bingintelok ○ RI 162-163 E 6
Binglingsi Shankou • VRC 154-155 C 4
Bingöl ☆ TR 128-129 J 3
Bingöl Dağları ▲ TR 128-129 J 3
Binhai ○ VRC 154-155 L 4
Bình Chánh ○ VN 158-159 J 5
Bình Châu ○ VN 158-159 J 5
Bình Định ○ VN 158-159 K 4
Bình Giá ○ VN 158-159 J 5
Binh Gia ☆ VN 156-157 E 6
Bình Lâm ○ VN 158-159 K 3
Bình Long ○ VN 158-159 J 5
Bin-Hoyé ○ CI 202-203 F 6
Binibihali ○ PNG 183 F 6
Bini Drosso ≺ TCH 198-199 J 3
Bini Erde ≺ TCH 198-199 J 2
Bin 'Isa, Bi'r ≺ LAR 192-193 F 2
Binjai ○ RI 162-163 C 3
Bin Jawwad ○ LAR 192-193 H 2
Binjuda ~ RUS 108-109 X 5
Binkolo ○ WAL 202-203 E 5
Binnaway ○ AUS 178-179 K 6
Binongko ○ RI 164-165 K 3
Binongko, Pulau ⌒ RI 164-165 H 6
Binscarth ○ CDN 34-35 F 5
Bintagoungou ○ RMM 196-197 J 6
Bintan, Pulau ⌒ RI 162-163 F 4
Bintang, Banjaran ▲ MAL 162-163 D 2
Bint Ǧubail ☆ RL 128-129 F 6
Binthalya ○ AUS 176-177 C 2
Bintuan ○ RI 162-163 E 7
Bintulu ○ MAL 162-163 K 3
Bintuni ○ RI 166-167 G 3
Bintuni, Teluk ≈ 166-167 G 3
Binuang ○ RI 164-165 D 5
Bin Xian ○ VRC 150-151 F 5
Binyang ○ VRC 156-157 F 5
Binz, Ostseebad ○ D 92-93 M 1
Binzhou ○ VRC 154-155 K 3
Biobío, Río ~ RCH 78-79 C 4
Bio Caddo ○ SP 212-213 K 2
Biocо, Isla de ⌒ GQ 210-211 B 2
Biograd na Moru ○ HR 100-101 E 3
Biokovo ▲ HR 100-101 F 3
Biorra = Birr ○ IRL 90-91 D 5
Biosphere II •• USA 44-45 B 3
Biot, Kap ▲ GRØ 26-27 o 8
Biougra ○ MA 188-189 G 5
Bipi Island ⌒ PNG 183 D 2
Bipindi ○ CAM 210-211 C 2
Bipok ○ CAM 204-205 J 6
Biquele ○ RI 166-167 C 6
Bir ○ IND 138-139 E 10
Bir, Ras ▲ DJI 200-201 L 6
Bira ○ RI 164-165 G 6
Bira ○ RUS 122-123 E 4
Bi'r Abū Ǧulūd ○ SYR 128-129 H 4
Birāk ○ LAR 192-193 F 4
Birāk, Tall ○ SYR 128-129 J 4
Birak, Umm al- ○ KSA 130-131 F 6
Bír al Ghanam ○ LAR 192-193 E 1
Bir Ali Ben Khelifa ○ TN 190-191 H 3
Bi'r Allāq ○ LAR 192-193 D 2
Bir-Anzarane ○ MA 196-197 C 3
Birao ☆• RCA 206-207 F 3
Biratnagar ○ NEP 144-145 F 7
Biratori ○ J 152-153 K 3
Bi'r A'yād ○ LAR 192-193 E 1
Bi'r Ben Ghimah ○ LAR 192-193 J 2
Bîrca ○ RO 102-103 C 6
Birch Bay ○ CDN 34-35 G 5
Birch Creek ○ USA 20-21 S 3
Birch Creek ~ USA 20-21 S 3
Birch Creek ~ USA 20-21 P 5
Birch Creek ~ USA 40-41 E 3
Birchenough Bridge ○ ZW 218-219 G 4
Birches ○ USA 20-21 O 4
Birch Hills ○ CDN 34-35 D 4
Birchi ○ WAN 198-199 C 6
Birchip ○ AUS 180-181 G 3
Birch Island ⌒ CDN 34-35 G 4
Birch Lake ∽ CDN (ALB) 32-33 P 5
Birch Lake ∽ CDN (NWT) 30-31 L 4
Birch Lake ∽ CDN (ONT) 34-35 K 5
Birch Mountains ▲ CDN 32-33 N 3
Birch River ○ CDN (MAN) 34-35 F 4
Birch River ~ CDN 32-33 O 3
Bircot ○ ETH 208-209 F 5
Bird Cape ▲ USA 22-23 F 7
Bi'r Dhu'fān ○ LAR 192-193 F 2
Bi'r Di ○ SUD 206-207 J 5
Bird Island ⌒ GB 78-79 N 7
Bird Island ⌒ SY 224 D 1
Bird Island ⌒ USA 22-23 R 5
Bird Rock Lighthouse • BS 54-55 H 3
Birdsville ○ AUS 178-179 E 3
Birdsville Track • AUS 178-179 E 5
Birdum ○ AUS 174-175 B 4
Birdum Creek ~ AUS 172-173 L 3
Bi'r Ḍurb ○ KSA 130-131 G 4
Birecik ☆• TR 128-129 G 4
Bire Kpatua Game Reserve ⊥ SUD 206-207 J 6
Birekte ~ RUS 110-111 L 5
Bir El Ater ○ DZ 190-191 G 3
Bireuen ○ RI 162-163 B 2
Bi'r Falaq ≺ IRQ 128-129 J 5
Bi'r Fāṭima ≺ IRQ 128-129 K 5
Bīrǧand ○• IR 134-135 H 2
Bir-Gandouz ○ MA 196-197 B 4
Birganj ○ NEP 144-145 E 7
Bi'r Ǧuraibi'āt ○ IRQ 130-131 J 3
Bi'r Ḥaǧal ≺ SYR 128-129 H 5
Bi'r Ḥamrān ≺ IRQ 128-129 K 5
Bi'r Ḥasana ○ ET 194-195 F 2
Birhat al-Khuraba Pool • KSA 130-131 G 6
Biri ○ SUD (SR) 206-207 H 5
Biri ~ SUD 206-207 H 5
Biri Island ⌒ RP 160-161 F 6
Biriljussy ○ RUS 116-117 E 7
Birini ○ RCA 206-207 F 5
Biritinga ○ BR 68-69 J 7
Birjuk ~ RUS 118-119 J 5
Birjusa ~ RUS 116-117 H 7
Birjusa = Ona ~ RUS 116-117 G 7
Birjusinsk ○ RUS 116-117 H 8
Birjusinskoe plato ± RUS 116-117 J 7
Birk, al- ○ KSA 132-133 B 4
Birka ••• S 86-87 H 7
Birkat al-'Amyā' ○ IRQ 130-131 H 3
Birkat Saira ○ SUD 198-199 L 6
Birkelane ○ SN 202-203 C 2
Birkenhead ○ AUS 178-179 J 3
Birkenhead ○ GB 90-91 F 5
Bi'r Khadījah ○ LAR 192-193 J 2
Bîrlad ○ RO 102-103 E 4
Bîrlad ~ RO 102-103 E 4
Birlik ○ KA 124-125 H 6
Birlik ○ KA (JUK) 136-137 L 4
Birma ~ RUS 122-123 C 3
Birma = Myanmar ■ MYA 142-143 J 4
Birmaj ○ AZ 128-129 M 3
Birmingham ○ GB 90-91 G 5
Birmingham ○ USA 48-49 E 3
Bîr Mogrein ○ RIM 196-197 E 2
Birnagar ○ IND 142-143 F 4
Birni ○ DY 202-203 L 5
Birni Gwari ○ WAN 204-205 G 3
Birnim ○ RN 198-199 D 5
Birnin-Gaoure ○ RN 204-205 E 2
Birnin-Keebi ○ WAN 198-199 B 6
Birnin Konni ○ RN 198-199 B 6
Birnin Kudu ○ WAN 204-205 H 3
Birnin-Yauri ○ WAN 204-205 F 3
Birniwa ○ WAN 198-199 E 6
Biro ○ DY 204-205 E 4
Birobidžan ○ RUS 122-123 E 4
Birofel'd ○ RUS 122-123 E 4
Biromba ~ RUS 116-117 G 4
Birougou, Mont ▲ G 210-211 D 4
Biroun ○ G 210-211 C 4
Birqin ○ LAR 192-193 E 4
Birr = Biorra ○ IRL 90-91 D 5
Birricannia ○ AUS 178-179 H 1
Birrīm, Ǧazīrat ⌒ KSA 130-131 E 5
Birrimba Out Station ○ AUS 172-173 L 3
Birrindudu ○ AUS 172-173 J 5
Birsilpur ○ IND 138-139 D 5
Birsk ☆ RUS 96-97 J 6
Birsuat ~ RUS 124-125 B 2
Birtam-Tam ○ MA 188-189 J 4
Bi'r Ṭarfāwī ≺ IRQ 128-129 K 6
Birti ○ SUD 200-201 F 3
Birtle ○ CDN 34-35 F 5
Biruaca ○ YV 60-61 H 4
Birufu ○ RI 166-167 K 4
Birūr ○ IND 140-141 F 4
Biržai ☆•• LT 94-95 J 3
Bir Zar ○ TN 190-191 H 5
Biša ○ KSA 132-133 C 3
Bisa, Pulau ⌒ RI 164-165 K 4
Biša, Wādī ~ KSA 132-133 C 3
Bisagana ○ WAN 198-199 F 6
Bisalpur ○ IND 138-139 G 5
Bisanadi National Reserve ⊥ EAK 212-213 G 3
Bisbee ○ USA 44-45 C 4
Biscarrosse ○ F 90-91 G 9
Biscay, Bay of ≈ 90-91 E 9
Biscay Abyssal Plain ≃ 6-7 J 4
Biscayne Bay ≈ 48-49 H 7
Biscayne National Park ⊥ USA 48-49 H 7
Bischofshofen ○ A 92-93 M 5
Biscoe Islands ⌒ ARK 16 G 30
Biscucuy ○ YV 60-61 G 3
Bisellia ○ SUD 206-207 H 5
Bisen ○ KA 96-97 E 9
Bisert' ○ RUS 96-97 L 5
Bisha ○ ER 200-201 H 5
Bishaltar ○ NEP 144-145 E 7
Bishan ○ VRC 156-157 E 2
Bishkek = Biškek ★ KS 146-147 B 4
Bishkhali ~ BD 142-143 G 4
Bishnupur ○ IND 142-143 E 4
Bisho ○ ZA 220-221 H 6
Bishop ○ USA (CA) 40-41 E 7
Bishop ○ USA (TX) 44-45 J 6
Bishop Range ▲ AUS 172-173 H 6
Bishop's Falls ○ CDN 38-39 I R 4
Bishopville ○ USA 48-49 H 2
Bišhr ○ LAR 192-193 H 2
Bishushanzhang • VRC 148-149 N 7
Bisina, Lake ∽ EAU 212-213 E 3
Bisiu ○ EAU 212-213 E 3
Biškek ★ KS 146-147 B 4
Biskotasi Lake ∽ CDN 38-39 D 5
Biskra ☆• DZ 190-191 E 3
Biskupiec ○ PL 92-93 Q 2
Bismarck ☆ USA 42-43 G 2
Bismarck Archipelago ⌒ PNG 183 E 2
Bismarck Range ▲ PNG 183 C 3
Bismarck Sea ≈ 183 D 2
Bismarckstraße ≈ 16 G 30
Bismil ☆ TR 128-129 J 4
Biso ○ EAU 212-213 C 3
Bison ○ USA 42-43 F 3
Bisonó ○ DOM 54-55 K 5
Bisotūn ○ IR 134-135 B 1
Bispgården ○ S 86-87 H 5
Bissane ○ RMM 196-197 K 6
Bissau ★ GNB 202-203 C 4
Bisset Lake ∽ CDN 30-31 W 4
Bissikrima ○ RG 202-203 E 4
Bissingou II ○ RCA 206-207 E 4
Bissora ☆ GNB 202-203 C 3
Bistcho Lake ∽ CDN 30-31 K 6
Bistineau, Lake ∽ USA 44-45 L 3
Bistriţa ☆• RO 102-103 D 4
Biswān ○ IND 142-143 B 2
Bita ~ RCA 206-207 G 5
Bita, Río ~ CO 60-61 G 4
Bitam ○ G 210-211 C 2
Bitangor ○ MAL 162-163 J 3
Bitata ○ ETH 208-209 D 6
Bitencourt ○ BR 66-67 C 3
Bitian Bank ≃ 168 E 2
Bitigiu ○ ETH 208-209 E 4
Bitik ○ KA 96-97 G 8
Bitilifondi ○ RCA 206-207 H 6
Bitjug ~ RUS 94-95 R 5
Bitjug ~ RUS 102-103 M 2
Bitkine ○ TCH 206-207 D 3
Bitlis ☆• TR 128-129 K 3
Bitola ○•• MK 100-101 H 4
Bitou ○ BF 202-203 K 4
Bitoutouk ○ CAM 210-211 C 2
Bitter Creek ~ USA 42-43 C 5
Bitterfeld ○ D 92-93 M 3
Bitterfontein ○ ZA 220-221 D 5
Bitterroot Range ▲ USA 40-41 G 2
Bitterroot River ~ USA 40-41 G 2
Bitui River ~ PNG 183 B 5
Bitumount ○ CDN 32-33 P 3
Bitung ○ RI 164-165 J 3
Bituruna ○ BR 74-75 E 6
Bitzshtini Mount ▲ USA 20-21 P 4
Biu ○ WAN 204-205 K 3
Biuka-tōge ▲ J 152-153 K 2
Biu Plateau ▲ WAN 204-205 K 3
Biwai, Mount ▲ PNG 183 B 4
Biwa-ko ∽ J 152-153 G 7
Biwako Quasi National Park ⊥ J 152-153 F 7
Biwat ○ PNG 183 B 3
Biyagundi ○ ER 200-201 H 5
Biyang ○ VRC 154-155 H 5
Biye K'obē ○ ETH 208-209 F 3
Biysk = Bijsk ☆ RUS 124-125 O 2
Bizana ○ ZA 220-221 J 5
Bīžanābād ○ IR 134-135 H 5
Bižb

Blåfjellet ▲ **N** 86-87 F 4
Blagodarnyj ○ **RUS** 102-103 N 5
Blagoevgrad ○ **BG** 102-103 C 6
Blagoevo ○ **RUS** 88-89 T 5
Blagopolučija, zaliv ○ **RUS** 108-109 K 4
Blagoveščenka ○ **KA** 146-147 B 4
Blagoveščenka ☆ **RUS** 124-125 L 2
Blagoveščensk ○• **RUS** 122-123 B 3
Blagoveščensk ☆ **RUS** (BAS) 96-97 J 6
Blagoveščenskij proliv ≈ 110-111 Z 2
Blagoveshchensk = Blagoveščensk ☆ **RUS** 118-119 N 10
Blaine ○ **USA** (KS) 42-43 J 6
Blaine ○ **USA** (MN) 42-43 L 3
Blaine ○ **USA** (WA) 40-41 C 1
Blaine Lake ○ **CDN** 34-35 C 4
Blair ○ **USA** (NE) 42-43 J 5
Blair ○ **USA** (WI) 46-47 C 3
Blair Athol ○ **AUS** 178-179 J 2
Blairbeth ○ **ZA** 220-221 H 2
Blairgowrie ○ **GB** 90-91 F 3
Blairmore ○ **CDN** 32-33 N 7
Blairsden ○ **USA** 40-41 D 6
Blairsville ○ **USA** (GA) 48-49 G 2
Blairsville ○ **USA** (PA) 46-47 J 5
Blaka ∼ **RN** 198-199 F 2
Blaka Laodemi ≺ **RN** 198-199 F 2
Blake Bay ≈ 24-25 e 7
Blakely ○ **USA** 48-49 F 4
Blake Plateau ≃ 48-49 J 4
Blake Point ▲ **USA** 46-47 D 1
Blama ○ **WAL** 202-203 E 6
Blanc, le ○ **F** 90-91 H 8
Blanca, Bahía ≈ 78-79 H 5
Blanca, Cordillera ▲ **PE** 64-65 D 6
Blanca, Lago ○ **RCH** 70-71 C 5
Blanca, Laguna ○ **RCH** 80 E 6
Blanca, Punta ▲ **MEX** 50-51 B 3
Blanca, Rio ∼ **BOL** 70-71 D 7
Blanca Grande, Laguna la ○ **RA** 78-79 H 5
Blanca Peak ▲ **USA** 42-43 E 7
Blancas, Sierras ▲ **RA** 78-79 F 6
Blanchard ○ **USA** 42-43 J 2
Blanchard Springs Caverns • **USA** 44-45 L 2
Blanche, Lake ○ **AUS** (SA) 178-179 E 5
Blanche, Lake ○ **AUS** (WA) 172-173 F 7
Blanche Channel ≈ 184 I c 3
Blanche-Marievallen ∼ **SME** 62-63 F 3
Blanchet Island ∩ **CDN** 30-31 N 4
Blanchetown ○ **AUS** 180-181 E 3
Blanchisseuse ○ **TT** 60-61 L 2
Blanco ○ **USA** 44-45 H 4
Blanco, Cabo ▲ **CR** 52-53 B 7
Blanco, Cape ▲ **USA** 40-41 B 4
Blanco, Cerro ▲ **RA** 78-79 D 6
Blanco, Lago ○ **RA** 80 E 2
Blanco, Lago ○ **RCH** 80 F 7
Blanco, Río ∼ **BOL** 70-71 E 3
Blanco, Río ∼ **PE** 64-65 F 4
Blanco, Río ∼ **RA** 76-77 C 6
Blanco, Río ∼ **RA** 76-77 C 5
Blanco, Río ∼ **RA** 76-77 B 6
Blanco, Río ∼ **RA** 78-79 D 2
Blanco, Río ∼ **RA** 80 E 3
Blanco, Río ∼ **RCH** 80 D 2
Blancos, Los ○ **RA** 76-77 F 2
Blancos del Sur, Cayos ∩ **C** 54-55 E 3
Blanc-Sablon ○ **CDN** 38-39 Q 3
Blandá ∼ **IS** 86-87 d 2
Bland Creek ∼ **AUS** 180-181 J 2
Blanding ○ **USA** 42-43 C 7
Blanes ○ **E** 98-99 J 4
Blanfla ○ **CI** 202-203 H 6
Blangkejeren ○ **RI** 162-163 B 2
Blangpidie ○ **RI** 162-163 B 3
Blanquero, El ○ **YV** 60-61 K 3
Blanquilla, Isla ∩ **YV** 60-61 J 2
Blanquillo ○ **ROU** 78-79 M 2
Blantyre ☆• **MW** 218-219 H 2
Blåsjøen ○ **N** 86-87 C 7
Blau ○ **RI** 164-165 H 3
Blåvands Huk ∩ **DK** 86-87 D 9
Blaye ○ **F** 90-91 G 9
Blayney ○ **AUS** 180-181 K 2
Bleaker Island ∩ **GB** 78-79 L 7
Blebo ○ **LB** 202-203 G 7
Blednaja, gory ▲ **RUS** 108-109 L 3
Bled Tisseras ○ **DZ** 190-191 E 7
Blega ○ **RI** 168 E 3
Bleikvassli ○ **N** 86-87 F 4
Blendio ○ **RMM** 202-203 G 4
Blenheim ○ **CDN** 38-39 D 7
Blenheim ○ **NZ** 182 D 4
Blenheim Palace ••• **GB** 90-91 G 6
Biesmanspos ○ **ZA** 220-221 G 3
Bleus, Monts ▲ **ZRE** 212-213 C 3
Blicade ○ **F** 62-63 H 4
Blida ☆ **DZ** 190-191 D 2
Bligh Island ∩ **USA** 20-21 R 6
Bligh Water ≈ 184 III a 2
Blikaodi ○ **CI** 202-203 J 5
Blina ○ **AUS** 172-173 G 4
Blina Oil Field • **AUS** 172-173 G 4
Blind Channel ○ **CDN** 32-33 H 6
Blind River ○ **CDN** 38-39 C 5
Blinisht ○ **AL** 100-101 G 4
Blipi ○ **LB** 202-203 F 6
Bliss Bugt ≈ 26-27 I 2
Bliss Landing ○ **CDN** 32-33 H 6
Blitchton ○ **USA** 48-49 H 3
Blitta ○ **RT** 202-203 L 5
Blixby ○ **USA** 42-43 M 7
Block Island ○ **USA** 46-47 N 5
Bloemfontein ☆ **ZA** 220-221 H 4
Bloemhof ○ **ZA** 220-221 G 3
Bloemhof Dam ≺ **ZA** 220-221 G 3
Blois ☆• **F** 90-91 H 8
Blolékin ○ **CI** 202-203 G 6
Blommesteinmeer, W.J. van ○ **SME** 62-63 G 3
Blöndósbær ☆ **IS** 86-87 c 2
Blood Indian Reserve ⚔ **CDN** 32-33 O 7
Blood River Monument • **ZA** 220-221 K 4
Bloodvein River ∼ **CDN** 34-35 H 5
Bloody Falls ∼ **CDN** 30-31 M 2
Bloomfield ○ **USA** (IA) 42-43 L 5
Bloomfield ○ **USA** (IN) 46-47 E 6
Bloomfield ○ **USA** (NM) 44-45 D 1
Bloomfield River ⚔ **AUS** 174-175 H 4
Blooming Prairie ○ **USA** 42-43 L 4
Bloomington ○ **USA** (IL) 46-47 D 5
Bloomington ○ **USA** (IN) 46-47 E 6
Bloomington ○ **USA** (MN) 42-43 L 3
Bloomsburg ○ **USA** 46-47 K 5
Bloomsbury ○ **AUS** 174-175 K 7
Bloomsdale ○ **USA** 46-47 C 6
Blora ○ **RI** 168 D 3
Blosseville Kyst ⊥ **GRØ** 28-29 a 2
Blossom, mys ▲ **RUS** 112-113 U 1
Bloukranspas ▲ **ZA** 220-221 D 5
Blowering Reservoir ≺ **AUS** 180-181 K 3
Blower Rock ∩ **JA** 54-55 G 6
Blow River ∼ **CDN** 20-21 W 2
Bloxsome Bay ≈ 24-25 K 2
Blubber Bay ○ **CDN** 32-33 H 7
Blucher Range ▲ **PNG** 183 A 3
Bludnaja ∼ **RUS** 110-111 F 3
Bludnaja ∼ **RUS** 118-119 E 10
Blueberry River ∼ **CDN** 32-33 K 3
Blue Earth ○ **USA** 42-43 K 4
Bluefield ○ **USA** 46-47 H 7
Bluefields ☆ **NIC** 52-53 C 5
Bluefields, Bahía de ≈ 52-53 C 6
Bluefish River ∼ **CDN** 30-31 F 2
Bluegoose Prairie ⊥ **CDN** 36-37 N 2
Bluegoose River ∼ **CDN** 36-37 N 2
Blue Hill ○ **USA** 42-43 H 5
Blue Hills ▲ **CDN** 24-25 O 3
Blue Hills of Couteau ▲ **CDN** 38-39 I Q 5
Blue Hole National Park ⊥ **BH** 52-53 K 3
Blue Knob ▲ **AUS** 178-179 M 6
Blue Lagoon National Park ⊥ **Z** 218-219 D 2
Blue Lick Spring ○ **USA** 46-47 F 6
Blue Mesa Reservoir ≺ **USA** 42-43 D 6
Blue Mountain ▲ **IND** 142-143 H 4
Blue Mountain ▲ **USA** 46-47 N 3
Blue Mountain Lake ○ **USA** 46-47 L 4
Blue Mountains ▲ **JA** 54-55 G 5
Blue Mountains ▲ **USA** 40-41 E 3
Blue Mountains ▲ **USA** 46-47 K 5
Blue Mountains National Park ⊥•• **AUS** 180-181 L 2
Blue Mount Pass ▲ **USA** 40-41 F 4
Blue Mud Bay ≈ 174-175 C 3
Blue Mud Hills ▲ **USA** 42-43 E 3
Blue Nile = Abay Wenz ∼ **ETH** 208-209 C 3
Blue Nile Falls = T'is Isat Fwafwatē ∼•• **ETH** 208-209 C 3
Bluenose Lake ○ **CDN** 24-25 M 6
Blue Ridge ○ **USA** 48-49 F 2
Blue Ridge ▲ **USA** 46-47 J 7
Blue River ○ **CDN** 32-33 L 5
Blue Robin Hill ▲ **AUS** 176-177 H 4
Blue Springs • **USA** 48-49 F 4
Blue Springs Caverns • **USA** 46-47 E 6
Bluewater ○ **AUS** 174-175 J 6
Bluewater ○ **USA** 44-45 D 2
Bluff ○ **AUS** 178-179 K 2
Bluff ○ **NZ** 182 B 7
Bluff ○ **USA** (AK) 20-21 J 4
Bluff ○ **USA** (UT) 42-43 C 7
Bluff, Cape ▲ **CDN** 38-39 R 2
Bluff, The ○ **BS** 54-55 G 2
Bluff Face Range ▲ **AUS** 172-173 H 4
Bluff Point ▲ **AUS** 176-177 C 3
Blukwa ○ **ZRE** 212-213 C 3
Blumenau ○• **BR** 74-75 F 6
Blunt ○ **USA** 42-43 H 3
Blunt Peninsula ∪ **CDN** 36-37 R 3
Blup Blup Island ∩ **PNG** 183 C 2
Bly ○ **USA** 40-41 D 4
Blyde River Canyon Nature Reserve ⊥ **ZA** 220-221 K 2
Blythe ○ **USA** 40-41 G 9
Blytheville ○ **USA** 48-49 D 2
Blyth Lagoon ○ **AUS** 176-177 H 2
Blyth River ∼ **AUS** 174-175 C 3
Bnagola ○ **ZRE** 210-211 H 5
B'Nom So'Ro'Long ▲ **VN** 158-159 J 5
Bø ☆ **N** 86-87 D 7
Bo ☆ **WAL** 202-203 E 6
Boa ∼ **CI** 202-203 G 5
Boac ☆ **RP** 160-161 D 6
Boaco ☆ **NIC** 52-53 B 5
Boa Esperança ○ **BR** (AMA) 66-67 E 6
Boa Esperança ○ **BR** (MIN) 72-73 H 6
Boa Esperança ○ **BR** (ROR) 62-63 D 4
Boa Esperança do Sul ○ **BR** 72-73 F 6
Boa Fé ○ **BR** 66-67 F 4
Boagis ○ **PNG** 183 G 5
Boalemo ○ **RI** 164-165 H 4
Boali ○ **RCA** 206-207 D 6
Boali, Chutes de ∼ **RCA** 206-207 D 6
Boanamary ○ **RM** 222-223 E 5
Boanda ○ **CAM** 204-205 K 6
Boane ○ **MOC** 220-221 L 3
Boangi ○ **ZRE** 210-211 H 4
Boang Island ∩ **PNG** 183 G 2
Boano, Pulau ∩ **RI** 166-167 D 3
Boano, Selat ≈ 166-167 D 3
Boa Nova ○ **BR** (P) 68-69 E 2
Boa Nova ○ **BR** (RON) 66-67 F 7
Boardman ○ **USA** 40-41 E 3
Boas River ∼ **CDN** 36-37 G 3
Boat Basin ○ **CDN** 32-33 G 7
Boatman ○ **AUS** 178-179 J 4
Boat of Garten ○• **GB** 90-91 F 3
Boatswain, Baie ≈ 38-39 E 3
Boa Viagem ○ **BR** 68-69 J 4
Boa Vista ○ **BR** (AMA) 66-67 E 5
Boa Vista ○ **BR** (AMA) 66-67 C 6
Boa Vista ○ **BR** (AMA) 66-67 E 3
Boa Vista ○ **BR** (AMA) 66-67 F 3
Boa Vista ○ **BR** (GSU) 76-77 J 2
Boa Vista ○ **BR** (P) 62-63 K 6
Boa Vista ○ **BR** (P) 68-69 C 3
Boa Vista ○ **BR** (RSU) 74-75 D 9
Boa Vista ☆ **BR** (ROR) 62-63 D 4
Boa Vista, Ilha de ∩ **CV** 202-203 C 5
Boa Vista da Ramos ○ **BR** 66-67 J 4
Boa Vista das Palmas ○ **BR** 72-73 H 4
Boa Vista do Tupim ○ **BR** 72-73 K 2
Boawae ○ **RI** 168 E 7
Bobadah ○ **AUS** 180-181 J 2
Bobai ○ **VRC** 156-157 F 5
Bobandana ○ **ZRE** 212-213 B 4
Bobasakoa ○ **RM** 222-223 F 4
Bobbie Burns Creek ∼ **CDN** 32-33 M 6
Bobbili ○ **IND** 142-143 C 6
Bobila ○ **ZRE** 210-211 H 2
Bobo ∼ **RCA** 206-207 C 5
Bobo-Dioulasso ☆ **BF** 202-203 H 4
Bobolice ○ **PL** 92-93 O 2
Bobonaza, Río ∼ **EC** 64-65 D 2
Bobonong ○ **RB** 218-219 E 5
Bobopayo ○ **RI** 164-165 K 3
Bobr ○ **BY** 94-95 L 4
Bóbr ∼ **PL** 92-93 N 3
Bobrof Island ∩ **USA** 22-23 H 7
Bobrov ○ **RUS** 102-103 L 2
Bobrujsk = Babrujsk ☆ **BY** 94-95 L 5
Bobrynec' ○ **UA** 102-103 H 3
Bobuk ○ **SUD** 208-209 B 3
Bobures ○ **YV** 60-61 F 3
Boby ▲ **RM** 222-223 E 9
Boca, Cachoeira da ∼ **BR** 66-67 K 5
Boca, La ○ **BOL** 70-71 E 4
Boca Arenal ○ **CR** 52-53 B 6
Boca Candelaria ∩ **CO** 60-61 C 6
Boca Caragual ∩ **CO** 60-61 C 5
Boca Chica ○• **DOM** 54-55 L 5
Boca de Anaro ○ **YV** 60-61 F 4
Boca de Arguaca ○ **YV** 60-61 H 4
Boca de la Serpiente ≈ 60-61 L 3
Boca del Pao ○ **YV** 60-61 J 3
Boca del Río ○ **MEX** 52-53 F 2
Boca del Rio ○ **YV** 60-61 J 2
Boca del Rio Indio ○ **PA** 52-53 D 7
Boca del Tocuyo ○ **YV** 60-61 G 2
Boca de Pozo ○ **YV** 60-61 J 2
Boca de Sábelo ○ **PA** 52-53 E 7
Boca de Uchire ○ **YV** 60-61 J 2
Boca de Yuma ○ **DOM** 54-55 L 5
Boca do Acará ○ **BR** 66-67 F 6
Boca do Acre ○ **BR** 66-67 D 7
Boca do Capanã ○ **BR** 66-67 G 5
Boca do Carapanatuba ○ **BR** 66-67 F 6
Boca do Iaco ○ **BR** 66-67 C 7
Boca do Jari ○ **BR** 62-63 J 6
Bocaina de Minas ○ **BR** 72-73 H 7
Bocaino do Sul ○ **BR** 74-75 F 6
Bocaiúva ○ **BR** 72-73 J 4
Bocaiúva do Sul ○ **BR** 74-75 F 5
Bocana, La ○ **MEX** 50-51 B 3
Bocanda ○ **CI** 202-203 H 6
Bocaranga ○ **RCA** 206-207 B 5
Boca Raton ○ **USA** 48-49 H 6
Bocas del Toro ☆ **PA** 52-53 C 7
Bocas del Toro, Archipiélago de ∩ **PA** 52-53 C 7
Bocay, Río ∼ **NIC** 52-53 B 5
Bochart ○ **CDN** 38-39 H 4
Bochinche ○ **YV** 62-63 D 2
Bocholt ○ **D** 92-93 J 3
Bocoio ○ **ANG** 216-217 C 6
Bocón ○ **YV** 60-61 K 4
Bocon, Caño ∼ **CO** 60-61 G 6
Bocono ○ **YV** 60-61 F 3
Boçoroca ○ **BR** 76-77 K 5
Bocoyna ○ **MEX** 50-51 F 4
Boda ○ **RCA** 206-207 C 6
Böda ○ **S** 86-87 H 8
Bodajbo ☆ **RUS** 118-119 G 7
Bodalangi ○ **ZRE** 210-211 J 2
Bodalla ○ **AUS** 180-181 L 4
Bodallin ○ **AUS** 176-177 E 5
Bodangora, Mount ▲ **AUS** 180-181 K 2
Boddington ○ **AUS** 176-177 D 6
Bodélé ⊥ **TCH** 198-199 H 4
Boden ○• **S** 86-87 K 4
Bodensee ○ **CH** 92-93 K 5
Bode-Shadu ○ **WAN** 204-205 F 4
Bodhan ○ **IND** (ANP) 138-139 F 10
Bodhan ○ **IND** (KAR) 140-141 G 2
Bodhei ○ **EAK** 212-213 H 4
Bodh Gayav ○ **IND** 142-143 D 3
Bodi ○ **DY** 202-203 L 5
Bodi ○ **GH** 202-203 J 6
Bodingué ∼ **RCA** 210-211 F 2
Boditi ○ **ETH** 208-209 C 5
Bod'ja, Jaškur- ☆ **RUS** 96-97 H 5
Bodjokola ○ **ZRE** 210-211 H 2
Bodmin ○ **CDN** 34-35 C 4
Bodmin ○ **GB** 90-91 E 6
Bodo ○ **CI** 202-203 H 7
Bodø ☆ **N** 86-87 G 3
Bodoco ○ **BR** 66-67 G 7
Bodocó ○ **BR** 68-69 J 5
Bodokro ○ **CI** 202-203 H 6
Bodoquena ○ **BR** 70-71 J 7
Bodoukpa ○ **RCA** 206-207 C 6
Bodrum ☆• **TR** 128-129 B 4
Bodum ○ **S** 86-87 H 5
Boduna ○ **RCA** 206-207 D 6
Boé ○• **GNB** 202-203 C 4
Boëkovo ∼ **RUS** 112-113 L 2
Boende ○ **ZRE** 210-211 H 4
Boenze ○ **ZRE** 210-211 E 6
Boerne ○ **USA** 44-45 H 5
Boesmansrivier ∼ **ZA** 220-221 H 6
Boesmansriviermond ○ **ZA** 220-221 H 6
Boevaja gora • **RUS** 96-97 J 8
Bofete ○ **BR** 72-73 F 7
Boffa ○ **RG** 202-203 C 4
Bofossou ○ **RG** 202-203 F 5
Boga ○ **ZRE** 212-213 B 3
Bogal, Lagh ∼ **EAK** 212-213 H 3
Bogale ○ **MYA** 158-159 C 2
Bogalusa ○ **USA** 48-49 D 4
Bogamangon ○ **RCA** 206-207 C 6
Bogandé ○ **BF** 202-203 K 3
Bogan Gate ○ **AUS** 180-181 J 2
Bogangolo ○ **RCA** 206-207 D 6
Boganida ∼ **RUS** 108-109 c 5
Bogan River ∼ **AUS** 178-179 J 6
Bogantungan ○ **AUS** 178-179 J 2
Bogaševo ○ **RUS** 114-115 S 6
Bogata ○ **USA** 44-45 K 3
Bogatoe ☆ **RUS** 96-97 G 7
Bogatye Saby ☆ **RUS** 96-97 G 6
Boğazkale ☆• **TR** 128-129 F 2
Boğazlıyan ☆ **TR** 128-129 F 3
Bogbonga ○ **ZRE** 210-211 G 3
Bogcang Zangpo ∼ **VRC** 144-145 F 5
Bogd = Hovd ○ **MAU** 148-149 F 5
Bogda Feng ▲ **VRC** 146-147 J 4
Bogdanovič ☆ **RUS** 114-115 G 6
Bogdanovka ○ **RUS** 96-97 G 7
Bogda Shan ▲ **VRC** 146-147 J 4
Bogdoo ○ **GH** 202-203 K 4
Böget ○ **KA** 96-97 G 10
Bogetsaj ○ **KA** 126-127 N 2
Boggabilla ○ **AUS** 178-179 L 5
Boggabri ○ **AUS** 178-179 L 6
Boggola, Mount ▲ **AUS** 176-177 D 1
Bogia ○ **PNG** 183 C 3
Bogilima ○ **ZRE** 210-211 G 2
Boğnürd ○• **IR** 136-137 E 6
Bogo ○ **CAM** 206-207 B 3
Bogo ○ **RP** 160-161 F 7
Bogoin ○ **RCA** 206-207 D 6
Bogoladza, hrebet ▲ **RUS** 122-123 F 5
Bogol Manyo ○ **ETH** 208-209 E 6
Bogong, Mount ▲ **AUS** 180-181 J 4
Bogong National Park ⊥ **AUS** 180-181 J 4
Bogor (Buitenzorg) ○ **RI** 168 B 3
Bogoria, Lake ○• **EAK** 212-213 F 3
Bogorodick ☆•• **RUS** 94-95 Q 5
Bogorodsk ○ **RUS** 94-95 S 3
Bogorodsk ○ **RUS** (PRM) 96-97 K 5
Bogorodskoe ☆ **RUS** (KIR) 96-97 G 5
Bogorodskoe ☆• **RUS** 122-123 J 2
Bogoroud ≺ **TCH** 198-199 G 5
Bogose-Mubea ○ **ZRE** 210-211 G 2
Bogoslof Island ∩ **USA** 22-23 N 6
Bogoso ○ **GH** 202-203 J 7
Bogotá ★• **CO** 60-61 D 5
Bogotol ☆ **RUS** 114-115 U 6
Bogra ○ **BD** 142-143 F 3
Bogučany ☆ **RUS** 116-117 H 6
Bogučar ○ **RUS** 102-103 M 3
Bogué ○ **RIM** 196-197 C 6
Bogue Chitto River ∼ **USA** 44-45 M 4
Bogüédia ○ **CI** 202-203 G 6
Boguila Kota ○ **RCA** 206-207 C 5
Bogunda ○ **AUS** 178-179 H 1
Bo Hai ≈ 154-155 L 2
Bohai Haixia ≈ 150-151 C 8
Bohai Wan ≈ 154-155 K 2
Bohemia Downs ○ **AUS** 172-173 H 5
Bohena Creek ∼ **AUS** 178-179 K 6
Bohicon ○ **DY** 204-205 E 5
Böhmisch-Trübau = Česká Třebová ○• **CZ** 92-93 O 4
Bohobé ○ **TCH** 206-207 D 4
Bohodou ○ **RG** 202-203 F 5
Bohoduchiv ○ **UA** 102-103 J 2
Bohol ∩ **RP** 160-161 F 8
Bohol Sea ≈ 160-161 F 8
Bohol Strait ≈ 160-161 E 8
Bohong ○ **RCA** 206-207 B 5
Bohongou ○ **BF** 202-203 L 3
Böhönye ○ **H** 92-93 O 5
Bohorods'kyj Kostel • **UA** 102-103 D 2
Böhöt ○ **MAU** 148-149 J 5
Boi ○ **WAN** 204-205 H 4
Boi, Ponta do ▲ **BR** 72-73 H 7
Bóia, Rio ∼ **BR** 66-67 C 5
Boiaçu ○ **BR** 62-63 D 6
Boiekevie Hill ▲ **AUS** 180-181 E 2
Boigu Island ∩ **AUS** 183 B 5
Boiken ○ **PNG** 183 B 2
Boila ○ **MOC** 218-219 K 3
Boina ⊥ **RM** 222-223 E 6
Boipārigūda ○ **IND** 142-143 C 6
Boipeba, Ilha de ∩ **BR** 72-73 L 2
Bois, Lac des ○ **CDN** 30-31 G 2
Bois, Ribeiro dos ∼ **BR** 68-69 D 6
Bois, Rio dos ∼ **BR** 72-73 F 2
Bois, Rio dos ∼ **BR** 72-73 F 4
Bois-Blanc ○ **F** 224 B 7
Bois Blanc Island ∩ **USA** 46-47 F 3
Boise ☆• **USA** 40-41 F 4
Boise City ○ **USA** 44-45 F 1
Boissevain ○ **CDN** 34-35 F 6
Boituva ○ **BR** 72-73 G 7
Boja ○ **RI** 168 D 3
Bojano ○ **I** 100-101 E 4
Bojarka ∼ **RUS** 108-109 b 6
Bojarsk ○ **RUS** 116-117 N 7
Bojčinovci ○ **BG** 102-103 C 6
Bojkov, liman ≈ 102-103 K 5
Bojmurot ○ **US** 136-137 K 4
Bojonegoro ○ **RI** 168 D 3
Boju ○ **WAN** 204-205 G 5
Boju-Ega ○ **WAN** 204-205 H 5
Bojuru ○ **BR** 74-75 E 8
Bojuru, Ponta do ▲ **BR** 74-75 E 8
Bokada ○ **ZRE** 206-207 D 6
Bokākhāt ○ **IND** 142-143 H 2
Boka Kotorska ≈••• 100-101 G 3
Bokala ○ **ZRE** 210-211 F 5
Bokata ○ **ZRE** 210-211 J 2
Bokatola ○ **ZRE** 210-211 G 4
Bokayanga ○ **RCA** 206-207 D 5
Boké ◘ **RG** 202-203 C 4
Boké ☆ **RG** 202-203 C 4
Bokele ○ **ZRE** 210-211 H 4
Bokhara River ∼ **AUS** 178-179 J 5
Bokh el Mâ ≺ **RIM** 196-197 E 5
Bokhol Plain ⊥ **EAK** 212-213 G 2
Boki ○ **CAM** 204-205 K 4
Bokin ○ **BF** 202-203 K 3
Boki Saboudo ○ **RIM** 196-197 D 7
Bokito ○ **CAM** 204-205 J 6
Bokkeveldberge ▲ **ZA** 220-221 D 5
Boknafjorden ≈ 86-87 B 7
Boko ○ **RCB** 210-211 E 6
Bokode ○ **ZRE** 210-211 G 2
Bokoko ○ **ZRE** 206-207 H 6
Bokolako ○ **SN** 202-203 D 3
Bokolango ○ **ZRE** 210-211 H 3
Bokolo ○ **CI** 202-203 G 5
Bokonbaevckoe ○ **KS** 146-147 C 4
Bokondo ○ **ZRE** 210-211 G 3
Bokoro ○ **TCH** 198-199 H 6
Boko-Songho ○ **RCB** 210-211 D 6
Bokota ○ **ZRE** 210-211 J 4
Bokote ○ **ZRE** 210-211 H 4
Boksburg ○ **ZA** 220-221 J 3
Boksitogorsk ☆ **RUS** 94-95 N 2
Bokter Müzbel ▲ **KA** 126-127 L 6
Boktor ∼ **RUS** 122-123 G 3
Boku ○ **PNG** 184 I b 2
Boku ○ **ZRE** 210-211 F 5
Bokuma ○ **ZRE** 210-211 G 4
Bokungu ○ **ZRE** 210-211 J 4
Bol ☆ **TCH** 198-199 G 6
Bola ○ **RI** 166-167 B 6
Bola, Bahr ∼ **TCH** 206-207 D 3
Bolafa ○ **ZRE** 210-211 J 3
Bolaiti ○ **ZRE** 210-211 K 5
Bolama ☆• **GNB** 202-203 C 4
Bolama ○ **ZRE** 210-211 J 3
Bolän ∼ **PK** 134-135 M 4
Boland Lake ○ **CDN** 30-31 U 5
Bolangitang ○ **RI** 164-165 H 3
Bolaños, Río ∼ **MEX** 50-51 H 7
Bolan Pass ▲ **PK** 134-135 M 4
Bolbec ○ **F** 90-91 H 7
Bolbolo ○ **RP** 160-161 D 4
Bolčiha ○ **RUS** 124-125 M 2
Bold Point ▲ **RP** 160-161 C 7
Boldyr ○ **US** 136-137 K 6
Bole ○ **ETH** 208-209 C 5
Bole ○ **GH** 202-203 J 5
Bole ○ **VRC** 146-147 F 3
Boleko ○ **ZRE** 210-211 G 4
Bolena ○ **ZRE** 210-211 G 3
Bolesławiec ○• **PL** 92-93 N 3
Bolgart ○ **AUS** 176-177 D 5
Bolgatanga ☆• **GH** 202-203 K 4
Bolger ○ **CDN** 38-39 F 4
Bolhov ☆• **RUS** 94-95 O 5
Bolhrad ☆ **UA** 102-103 F 5
Boli ○ **SUD** 206-207 J 5
Boli ○ **VRC** 150-151 H 5
Boli ○ **ZRE** 210-211 L 4
Bolia ○ **IND** 138-139 E 7
Bolía ○ **ZRE** 210-211 G 4
Boliche = Pedro J. Montero ○ **EC** 64-65 C 3
Boliden ○ **S** 86-87 K 4
Bolifar ○ **RI** 166-167 F 3
Bolinha, Cachoeira da ∼ **BR** 62-63 D 6
Bolintin-Vale ○ **RO** 102-103 D 5
Boliohutu, Gunung ▲ **RI** 164-165 H 3
Bolivar ○ **BOL** (COC) 70-71 D 5
Bolivar ○ **BOL** (PAN) 70-71 D 3
Bolivar ○ **CO** 60-61 C 7
Bolivar ○ **PE** 64-65 D 5
Bolivar ○ **USA** (MO) 44-45 L 1
Bolivar ○ **USA** (TN) 48-49 D 2
Bolívar, Pico ▲•• **YV** 60-61 F 3
Bolivar Peninsula ∪ **USA** 44-45 K 5
Bolivia ■ **BOL** 70-71 D 5
Bolivia ○ **C** 54-55 F 3
Boljevac ○ **YU** 100-101 H 3
Boljoon ○ **RP** 160-161 E 8
Bolkar Dağları ▲ **TR** 128-129 F 4
Bollène ○ **F** 90-91 K 9
Bollnäs ○ **S** 86-87 H 6
Bollock, Mount ▲ **CDN** 24-25 W 3
Bollon ○ **AUS** 178-179 J 5
Bollons Seamount ≃ 14-15 L 13
Bolmen ○ **S** 86-87 F 8
Bolnisi ○ **GE** 126-127 F 7
Bolobo ○ **ZRE** 210-211 F 5
Boločaevka 2-ja ○ **RUS** 122-123 F 4
Bolodek ○ **RUS** 122-123 E 2
Bologna ☆•• **I** 100-101 C 2
Bolognesi ○ **PE** 64-65 E 7
Bologoe ☆ **RUS** 94-95 O 3
Bololedi ∼ **EAT** 212-213 E 5
Bolomba ○ **ZRE** 210-211 G 3
Bolombo ∼ **ZRE** 210-211 H 3
Bolon' ○ **RUS** 122-123 G 4
Bolon', ozero ○ **RUS** 122-123 G 4
Bolona ○ **BF** 202-203 G 4
Bolonchén ∴• **MEX** 52-53 K 2
Bolonchén de Rejón ○• **MEX** 52-53 K 1
Bolondo ○ **GQ** 210-211 B 3
Bolongongo ○ **ANG** 216-217 C 4
Bolonguera ○ **ANG** 216-217 B 6
Bolontio ○ **RI** 164-165 H 3
Bolotnoe ☆ **RUS** 114-115 S 7
Bolovens, Plateau des ▲ **LAO** 158-159 J 3
Bol'šaja ∼ **RUS** 110-111 a 2
Bol'šaja ∼ **RUS** 122-123 R 2
Bol'šaja ∼ **RUS** 122-123 K 2
Bol'šaja, guba ≈ 110-111 X 2
Bol'šaja Belaja ∼ **RUS** 116-117 K 9
Bol'šaja Bi'ca ∼ **RUS** 114-115 L 6
Bol'šaja Birjusa ∼ **RUS** 116-117 H 8
Bol'šaja Bootankaga ∼ **RUS** 108-109 b 4
Bol'šaja Černaja ∼ **RUS** 116-117 E 5
Bol'šaja Černigovka ☆ **RUS** 96-97 G 7
Bol'šaja Erëma ∼ **RUS** 116-117 N 5
Bol'šaja Glušica ☆ **RUS** 96-97 G 7
Bol'šaja Horga, ozero ○ **RUS** 118-119 E 9
Bol'šaja Ket' ∼ **RUS** 116-117 E 7
Bol'šaja Kol'-Tajga, gora ▲ **RUS** 124-125 Q 2
Bol'šaja Kuropatoč'ja ∼ **RUS** 112-113 J 1
Bol'šaja Lebjaž'ja ∼ **RUS** 116-117 E 5
Bol'šaja Martynovka = S'loboda Bol'šaja Martynovka ○ **RUS** 102-103 M 4
Bol'šaja Murata ☆ **RUS** 116-117 F 7
Bol'šaja Mutnaja ∼ **RUS** 88-89 X 3
Bol'šaja Nisogora ○ **RUS** 88-89 S 4
Bol'šaja Orlovka ○ **RUS** 102-103 M 4
Bol'šaja Padeja, gora ▲ **RUS** 108-109 J 7
Bol'šaja Pera ∼ **RUS** 122-123 C 3
Bol'šaja Pula ∼ **RUS** 88-89 V 3
Bol'šaja Rečka ○ **RUS** 96-97 E 4
Bol'šaja Saga, ozero ○ **RUS** 96-97 D 10
Bol'šaja Sosnovka ☆ **RUS** 96-97 J 5
Bol'šaja Tira ∼ **RUS** 116-117 M 7
Bol'šaja Usa ○ **RUS** 96-97 J 5
Bol'šaja Ussurka ∼ **RUS** 122-123 F 6
Bol'šaja Uzen' ∼ **RUS** 96-97 F 8
Bol'šaja Vladimirovka ○ **KA** 124-125 L 3
Bol'šakovo ○ **RUS** 94-95 G 4
Bolsena, Lago di ○ **I** 100-101 C 3
Bolšenarymskoe ○ **KA** 124-125 O 4
Bol'šereč'e ☆ **RUS** 114-115 N 6
Bol'šereck ○ **RUS** 122-123 R 2
Bol'šereck, Ust'- ☆ **RUS** 122-123 R 2
Bol'šereckij Sovhoz ○ **RUS** 122-123 R 2
Bol'šeustinskoe ☆ **RUS** 96-97 L 6
Bol'ševik ○ **RUS** 120-121 M 2
Bol'ševik, ostrov ∩ **RUS** 108-109 d 2
Bol'šezemel'skaja tundra ⊥ **RUS** 88-89 W 3
Bolsi ○ **RN** 202-203 L 3
Bolsico ○ **RCH** 76-77 B 2
Bol'šie Čukkuri, gora ▲ **RUS** 88-89 M 4
Bol'šie Hatymi ○ **RUS** 118-119 M 7
Bol'šoe Eravnoe, ozero ○ **RUS** 118-119 E 9
Bol'šoe Jarovoe ozero ○ **RUS** 124-125 L 2
Bol'šoe Jasavèjto, ozero ○ **RUS** 108-109 M 7
Bol'šoe Kizi, ozero ○ **RUS** 122-123 J 3
Bol'šoe Morskoe, ozero ○ **RUS** 112-113 K 1
Bol'šoe Nagatkino ☆ **RUS** 96-97 F 6
Bol'šoe Sorokino ☆ **RUS** 114-115 K 6
Bol'šoe Toko, ozero ○ **RUS** 120-121 D 6
Bol'šoe Topol'noe ozero ○ **RUS** 124-125 K 2
Bol'šoe Zaborov'e ○ **RUS** 94-95 N 2
Bol'šoj, ostrov ∩ **RUS** 108-109 U 4
Bol'šoj Abakan ∼ **RUS** 124-125 Q 3
Bol'šoj Abakan ∼ **RUS** 124-125 Q 2
Bol'šoj Aim ∼ **RUS** 120-121 E 5
Bol'šoj Akzar ○ **KA** 124-125 L 3
Bol'šoj Amalat ∼ **RUS** 118-119 F 9
Bol'šoj Anjuj ∼ **RUS** 112-113 L 2
Bol'šoj Atlym ∼ **RUS** 114-115 J 3
Bol'šoj Avam ∼ **RUS** 108-109 Z 6
Bol'šoj Balhan, hrebet ▲ **TM** 136-137 D 5
Bol'šoj Baranov, mys ▲ **RUS** 112-113 M 2
Bol'šoj Begičev, ostrov ∩ **RUS** 110-111 J 2
Bol'šoj Čeremšan ∼ **RUS** 96-97 G 6
Bol'šoj Čurki ○ **RUS** 88-89 T 5
Bol'šoj Dubčes ∼ **RUS** 114-115 T 4
Bol'šoj Enisej ∼ **RUS** 116-117 G 10
Bol'šoj Homus Jurjah ∼ **RUS** 110-111 d 4
Bol'šoj Ik ∼ **

Bongabon ○ **RP** 160-161 D 5
Bongandanga ○ **ZRE** 210-211 H 3
Bongaon ○ **IND** 142-143 F 4
Bonğār ○ **IR** 134-135 J 3
Bông Hu'ng ☆ **VN** 156-157 E 6
Bongka ∼ **RI** 164-165 G 4
Bongo ○ **RI** 164-165 H 3
Bongo, Massif des ▲ **RCA** 206-207 F 4
Bongolava ⊥ **RM** 222-223 D 7
Bongolo, Grottes de • **G** 210-211 C 5
Bongor ☆ **TCH** 206-207 B 3
Bongouanou ☆ **CI** 202-203 H 6
Bongouanou, Collines de ▲ **CI** 202-203 H 6
Bonguélé ○ **RCA** 206-207 D 6
Bonham ○ **USA** 44-45 J 3
Boni ○ **BF** 202-203 J 4
Boni ○ **RMM** 202-203 J 2
Boniérdougou ○ **CI** 202-203 H 5
Bonifacio ○• **F** 98-99 M 4
Bonifacio ○ **RP** 160-161 E 8
Bonifacio, Bocche di ≈ 100-101 B 4
Bonifacio, Bouches de ≈ 98-99 M 4
Bonifay ○ **USA** 48-49 F 4
Boninal ○ **BR** 72-73 K 2
Boni National Reserve ⊥ **EAK** 212-213 H 4
Bonin National Park ⊥ **GH** 202-203 J 7
Bonin Trench ≃ 14-15 G 4
Bonita, La ○ **EC** 64-65 D 1
Bonitas, Las ○ **YV** 60-61 J 4
Bonito ○ **BR** (BAH) 68-69 H 7
Bonito ○ **BR** (GSU) 76-77 J 1
Bonito ○ **BR** (MIN) 72-73 H 3
Bonito ○ **BR** (P) 68-69 E 2
Bonito ○ **BR** (PER) 68-69 L 6
Bonito, Pico ▲ **HN** 52-53 L 4
Bonito, Rio ∼ **BR** 72-73 E 4
Bonito Pico, Parque Nacional ⊥ **HN** 52-53 L 4
Bonjol ○ **RI** 162-163 D 4
Bonkahar, Küh-e ▲ **IR** 134-135 E 3
Bonkoukou ○ **RN** 204-205 E 1
Bonn ○• **D** 92-93 J 3
Bonne Bay ≈ 38-39 P 4
Bonnechere Caves • **CDN** 38-39 F 6
Bonners Ferry ○ **USA** 40-41 F 1
Bonnet, Cachoeira do ∼ **BR** 66-67 H 6
Bonnet Plume River ∼ **CDN** 20-21 Y 4
Bonneville Salt Flats ⊥ **USA** 40-41 H 5
Bonney, Lake ○ **AUS** 180-181 F 4
Bonney Downs ○ **AUS** 172-173 D 7
Bonnie Rock ○ **AUS** 176-177 E 5
Bonnissant, Pointe ▲ **CDN** 36-37 K 5
Bonny ○ **WAN** 204-205 G 6
Bonny, Bight of ≈ 204-205 G 6
Bonnyville ○ **CDN** 32-33 P 4
Bonoi ○ **RI** 166-167 J 2
Bonou ○ **DY** 204-205 E 5
Bonoua ○ **CI** 202-203 J 7
Bonshaw ○ **AUS** 178-179 L 5
Bonsoaga ∼ **BF** 202-203 L 3
Bontang ○ **RI** 164-165 E 3
Bontekoe Ø ∩ **GRØ** 26-27 p 7
Bonthe ○ **WAL** 202-203 D 6
Bontoc ☆ **RP** 160-161 D 4
Bontoc Point ▲ **RP** 160-161 E 6
Bontosunggu ○ **RI** 164-165 F 6
Bontosunggu-Jeneponto ○ **RI** 164-165 F 6
Bonvouloir Islands ∩ **PNG** 183 F 6
Bon Wier ○ **USA** 44-45 L 4
Bonyere ○ **GH** 202-203 J 7
Bonyhád ○ **H** 92-93 P 5
Bonzan ○ **BF** 202-203 J 4
Boo, Kepulauan ∩ **RI** 166-167 E 2
Boobare ○ **AUS** 178-179 H 4
Boodi Boodi Range ▲ **AUS** 176-177 G 2
Bookaloo ○ **AUS** 178-179 D 6
Booko ○ **CI** 202-203 G 5
Boola ○ **RG** 202-203 F 5
Boolardy ○ **AUS** 176-177 D 3
Boolba ○ **AUS** 178-179 K 4
Booligal ○ **AUS** 180-181 H 2
Booltharda Hill ▲ **AUS** 176-177 D 3
Boomarra ○ **AUS** 174-175 F 6
Boomi River ∼ **AUS** 178-179 K 5
Boonah ○ **AUS** 178-179 M 5
Böönçagaan nuur ○ **MAU** 148-149 D 5
Boondooma Reservoir ○ **AUS** 178-179 L 4
Boone ○ **USA** (CO) 42-43 E 6
Boone ○ **USA** (IA) 42-43 L 4
Boone ○ **USA** (NC) 48-49 H 1
Booneville ○ **USA** (AR) 44-45 L 2
Booneville ○ **USA** (KY) 46-47 G 7
Booneville ○ **USA** (MS) 48-49 D 2
Boongaree Island ∩ **AUS** 172-173 G 3
Boonville ○ **USA** (IN) 46-47 E 6
Boonville ○ **USA** (MO) 42-43 L 6
Boopi, Río ∼ **BOL** 70-71 D 4
Boorabbin ○ **AUS** 176-177 F 5
Boorabbin National Park ⊥ **AUS** 176-177 F 5
Boorama ○ **SP** 208-209 F 4
Böörög Dèlijn Èls ⊥ **MAU** 116-117 F 10
Booroondara, Mount ▲ **AUS** 178-179 H 6
Boorowa ○ **AUS** 180-181 K 3
Boort ○ **AUS** 180-181 G 4
Boosaaso = Bender Qaasim ☆ **SP** 208-209 J 3
Boothbay Harbor ○ **USA** 46-47 O 4
Boothby, Cape ▲ **ARK** 16 G 6
Boothby, Mount ▲ **AUS** 180-181 E 3
Boothia, Gulf of ≈ 24-25 a 5
Boothia Isthmus ∪ **CDN** 24-25 Z 6
Boothia Peninsula ∪ **CDN** 24-25 Y 5
Booth Islands ∩ **CDN** 24-25 J 5
Booth's River ∼ **BH** 52-53 K 3
Boothulla ○ **AUS** 178-179 H 4
Booti Booti National Park ⊥ **AUS** 180-181 M 2
Booué ○ **G** 210-211 C 4
Booylgoo Spring ○ **AUS** 176-177 E 3
Bopa ○ **DY** 202-203 L 6
Bopako ○ **ZRE** 210-211 H 3
Bophuthatswana (former Homel., now part of North-West) ◘ **ZA** 220-221 F 3
Bopo ○ **WAN** 204-205 G 5
Boqên ○ **VRC** 144-145 K 5
Boqueirão ○ **BR** (ACR) 64-65 F 5
Boqueirão ○ **BR** (BAH) 68-69 G 7
Boqueirão ○ **BR** (GSU) 76-77 J 1
Boqueirão ○ **BR** (PA) 68-69 K 5
Boqueirão, Serra do ▲ **BR** 68-69 G 7
Boqueirão, Serra do ▲ **BR** 72-73 H 2
Boqueirão, Serra do ▲ **BR** 76-77 K 5
Boqueirão Cesário ○ **BR** 68-69 J 4
Boquerón ○ **C** 54-55 H 5
Boqueron ○ **YV** 60-61 G 3
Boquete, Cerro ▲ **RA** 78-79 E 7
Boquilla, Presa de la ≺ **MEX** 50-51 G 4
Boquilla del Conchos, La ○ **MEX** 50-51 G 4
Boquillas ○ **USA** 44-45 F 5
Boquillas del Carmen ○ **MEX** 50-51 H 3
Boquira ○ **BR** 72-73 J 2
Bor ○ **RUS** 116-117 E 5
Bor ○ **RUS** (GOR) 96-97 D 5
Bor ○ **SUD** 206-207 K 5
Bor ☆• **TR** 128-129 F 4
Bor, Lagh ∼ **EAK** 212-213 G 2
Bora ▲ **ETH** 200-201 J 6
Bora ○ **PNG** 183 B 4
Bora ○ **SUD** 206-207 H 4
Borabu ○ **THA** 158-159 G 2
Borabu Park ⊥• **THA** 158-159 G 2
Boracho Peak ▲ **USA** 44-45 E 4
Borah Peak ▲ **USA** 40-41 H 3
Boraldaj ∼ **KA** 136-137 L 3
Boraldaj, žota ▲ **KA** 136-137 L 3
Borang, Tanjung ▲ **RI** 166-167 G 4
Borås ☆ **S** 86-87 F 8
Borāzğān ○ **IR** 134-135 D 4
Borba ○ **BR** 66-67 H 5
Borbon ○ **RP** 160-161 F 7
Borbón ○ **YV** 60-61 J 4
Borborema, Planalto da ⊥ **BR** 68-69 K 5
Borçka ☆ **TR** 128-129 J 2
Borde Alto del Payún ▲ **RA** 78-79 E 4
Bordeaux ☆• **F** 90-91 G 9
Bordëbë ○ **KS** 136-137 N 5
Borden ○ **AUS** 176-177 E 7
Borden ○ **CDN** 38-39 N 5
Borden Island ∩ **CDN** 24-25 Q 1
Borden Peninsula ∪ **CDN** 24-25 e 4
Borden River ∼ **CDN** 30-31 Z 3
Border ○ **USA** 40-41 J 4
Border, Pegunungan ▲ **RI** 166-167 L 3
Border City Lodge ○ **USA** 20-21 U 5
Bordertown ○ **AUS** 180-181 F 4
Borðeyri ○ **IS** 86-87 c 2
Bord Hün-e Nou ○ **IR** 134-135 D 4
Bordighera ○ **I** 100-101 A 3
Bordj Bou Arreridj ☆ **DZ** 190-191 E 2
Bordj Bounaama ○ **DZ** 190-191 C 3
Bordj Flye Sante Marie ○ **DZ** 188-189 K 7
Bordj Messouda ○ **DZ** 190-191 G 5
Bordj Mokhtar ○ **DZ** 196-197 L 4
Bordj Omar Driss ○ **DZ** 190-191 F 6
Bordo, El = Patia ○ **CO** 60-61 C 6
Bordoloni ○ **IND** 142-143 J 2
Borë ○ **ETH** 208-209 D 5
Boré ○ **RMM** 202-203 J 2
Boreda ○ **ETH** 208-209 C 5
Borensberg ○ **S** 86-87 G 7
Boren Xuanguan ∴• **VRC** 156-157 D 2
Borgå = Porvoo ○ **FIN** 88-89 H 6
Borgampād ○ **IND** 142-143 B 7
Borgarfjörður ○ **IS** 86-87 g 2
Borgarnes ☆ **IS** 86-87 c 2
Børgefjellet ▲ **N** 86-87 F 4
Børgefjell nasjonalpark ⊥ **N** 86-87 F 4
Børgen, Kap ▲ **GRØ** 26-27 q 6
Borger ○ **USA** 44-45 G 2
Borgholm ☆• **S** 86-87 H 8
Borgi ○ **IND** 142-143 B 6
Borgia, De ○ **USA** 40-41 G 2
Borg Jøkel Bræ ⊂ **GRØ** 26-27 n 5
Borg Massif = Borgmassivet ▲ **ARK** 16 F 36
Borgne, Lake ○ **USA** 48-49 D 4
Borgne, Le ○ **RH** 54-55 J 5
Borgomanero ○ **I** 100-101 B 2
Borgo San Lorenzo ○ **I** 100-101 C 3
Borgou ○ **RT** 202-203 L 4
Borgu ⊥ **DY** 204-205 E 4
Borgu Game Reserve ⊥ **WAN** 204-205 E 3
Borgund ○ **N** 86-87 C 6
Borgund stavkirke •• **N** 86-87 C 6
Borhojn-Tal ○ **MAU** 148-149 K 6
Bori ○ **DY** 204-205 E 4
Bori ○ **IND** 138-139 G 9
Bori ○ **WAN** 204-205 G 6
Boria Tibhu ○ **IND** 142-143 B 5
Borigumma ○ **IND** 142-143 C 6
Börili ○ **KA** 96-97 H 8
Borisoglebsk ○ **RUS** 102-103 N 2
Borisov = Barysav ☆ **BY** 94-95 L 4
Borisova, mys ▲ **RUS** 120-121 G 6
Borisovka ○ **RUS** 102-103 K 2
Borisovo-Sudskoe ○ **RUS** 94-95 P 2
Boriziny ○ **RM** 222-223 E 5
Borja ○ **PE** 64-65 D 4
Borj Bourguiba ○ **TN** 190-191 G 4
Borjhar ○ **IND** 138-139 E 8
Borj Jenein ○ **TN** 190-191 H 5
Borj Machened Salah ○ **TN** 190-191 H 4
Borj M'Chiguig ○ **TN** 190-191 H 5
Borj Slougui ≺ **TN** 190-191 H 4
Borke ○ **AFG** 136-137 L 6
Borkou ⊥ **TCH** 198-199 H 3
Borkou-Ennedi-Tibesti ◘ **TCH** 198-199 H 4
Borkum ∩ **D** 92-93 J 2
Borlänge ☆ **S** 86-87 G 6
Borne ○ **DZ** 190-191 F 8
Borneo = Kalimantan ∩ 164-165 B 4
Bornholm ∩• **DK** 86-87 G 9
Bornholmsgattet ≈ 86-87 G 9
Borno ◘ **WAN** 198-199 E 6
Boro ∼ **RB** 218-219 B 4
Boro ∼ **SUD** 206-207 G 4
Borobudur ••• **RI** 168 D 3
Borodale Creek ∼ **AUS** 176-177 G 4
Borodino ○ **RUS** 116-117 G 8
Borogoncy ☆• **RUS** 118-119 P 4
Borohoro Shan ▲ **VRC** 146-147 E 3
Borojó ○ **YV** 60-61 F 2
Boroko ○ **RI** 164-165 H 3
Borol ∼ **TCH** 206-207 C 3
Borom ○ **TCH** 206-207 C 4
Boromata ○ **RCA** 206-207 E 3
Boromo ○• **BF** 202-203 J 4
Boron ○ **CI** 202-203 H 5
Boron ○ **RMM** 202-203 G 2
Boron ○ **USA** 40-41 F 8
Bor-Öndör = Hèrlèn ○ **MAU** 148-149 J 4
Borong, hrebet ▲ **RUS** 110-111 V 6
Boronono ○ **RM** 222-223 E 5
Boronuk ○ **RUS** 110-111 T 6
Bororé ○ **BR** 76-77 K 5
Borovičі ○ **RUS** (PSK) 94-95 L 3
Borovičі ☆ **RUS** (NVG) 94-95 N 2
Borovo ○ **RUS** 88-89 ↺ 5
Borovoj ○ **RUS** 88-89 M 4
Borovsk ○• **RUS** 94-95 P 4
Borovskoj ☆ **KA** 124-125 D 2
Borrero ○ **EC** 64-65 C 3
Borroloola ⚔ **AUS** 174-175 D 5
Borroloola Aboriginal Land ⚔ **AUS** 174-175 C 4
Borşa ○ **RO** 102-103 D 4
Borsad ○ **IND** 138-139 D 8
Borsa-kelmas šuri ○ **US** 136-137 E 3
Borščevočnyj, hrebet ▲ **RUS** 118-119 H 10
Borskoe ☆ **RUS** 96-97 G 7
Bort-les-Orgues ○ **F** 90-91 J 9
Börtnan ○ **S** 86-87 F 5
Boru ○ **RI** 166-167 B 6
Boruambe ∼ **ZRE** 210-211 F 5
Borüğen ○• **IR** 134-135 D 3
Borüğerd ○• **IR** 134-135 C 2
Borulah ∼ **RUS** 110-111 U 6
Borulah ∼ **RUS** 118-119 O 5
Bor-Uzuur ○ **MAU** 146-147 L 3
Bory, Tianguel- ○ **RG** 202-203 D 4
Boryspil' ○ **UA** 102-103 G 2
Borzja ☆ **RUS** 118-119 H 10
Borzja ∼ **RUS** 118-119 G 10
Borzna ○ **UA** 102-103 H 2
Boržomi ○• **GE** 126-127 E 7
Borzongijn Gov' ⊥ **MAU** 148-149 G 6
Borzova, zaliv ○ **RUS** 108-109 J 3
Bosa ○• **I** 100-101 B 4
Bosaga ○ **KA** 124-125 H 5
Bosanska Brod ○ **BIH** 100-101 G 2
Bosanska Krupa ○ **BIH** 100-101 F 2
Bosanski Novi ○ **BIH** 100-101 F 2
Bosanski Petrovac ○ **BIH** 100-101 F 2
Bosanski Šamac ○ **BIH** 100-101 G 2
Bosavi, Mount ▲ **PNG** 183 B 4
Boscobel ○ **USA** 46-47 C 4
Bosconia ○ **CO** 60-61 E 2
Bose ○ **VRC** 156-157 E 5
Bosencheve, Parque Nacional ⊥ **MEX** 52-53 D 2
Boset Terara ▲ **ETH** 208-209 D 4
Boshoek ○ **ZA** 220-221 H 2
Boshof ○ **ZA** 220-221 G 4
Bó Sinh ○ **VN** 156-157 C 6
Boskamp ○ **SME** 62-63 G 3
Boslanti ○ **SME** 62-63 G 3
Bosler ○ **USA** 42-43 E 5
Bosmediano ○ **PE** 64-65 F 4
Bosna ∼ **BIH** 100-101 G 2
Bosnia and Herzegovina = Bosna i Hercegovina ■ **BIH** 100-101 F 2
Bosnik ○ **RI** 166-167 J 2
Bošnjakovo ○ **RUS** 122-123 K 4
Boso ○ **ZRE** 210-211 J 2
Bosobolo ○ **ZRE** 206-207 D 6
Bōsō-hanto ∪ **J** 152-153 H 7
Bososama ○ **ZRE** 206-207 E 6
Bosporus = İstanbul Boğazi ≈ 128-129 C 2
Bosporus = Karadeniz Boğazi ≈ 128-129 C 2
Bošrūye ○ **IR** 134-135 G 2
Bossaga ○ **TM** 136-137 J 6
Bossangoa ☆ **RCA** 206-207 C 5
Bossembélé ○ **RCA** 206-207 C 6
Bossentélé ○ **RCA** 206-207 C 6
Bossiekom ○ **ZA** 220-221 E 4
Bossier City ○ **USA** 44-45 L 3
Bossiesvlei ○ **NAM** 220-221 C 2
Bosso ○ **RN** 198-199 F 6
Bosso ∼ **RN** 204-205 E 1
Bosso, Dallol ∼ **BF** 204-205 E 2
Bossut, Cape ▲ **AUS** 172-173 E 5
Bostān ○ **IR** 134-135 B 3
Bostan ○ **VRC** 144-145 E 2
Bostānābād ○ **IR** 128-129 M 4
Bostanḳum ⊥ **KA** 126-127 K 6
Bosten Hu • **VRC** 146-147 H 5
Boston ○ **GB** 90-91 G 5
Boston ☆ **USA** 46-47 N 4
Boston Bar ○ **CDN** 32-33 K 7
Boston Mountains ▲ **USA** 44-45 L 2
Bosumba ∼ **ZRE** 210-211 G 3
Bosumtwi, Lake ○ **GH** 202-203 K 6
Boswell ○ **USA** 44-45 K 2
Botād ○ **IND** 138-139 C 8
Botafogo ○ **BR** 66-67 B 5
Botalón, El ○ **YV** 60-61 F 2
Botan Çayı ∼ **TR** 128-129 K 4
Botany Bay ≈ 180-181 L 2
Botare ○ **RI** 166-167 G 3
Botata ○ **LB** 202-203 F 6
Bote ○ **IND** 138-139 E 10
Boteka ○ **ZRE** 210-211 G 4
Botemola ○ **ZRE** 210-211 G 5
Boteti ∼ **RB** 218-219 B 5
Botev ▲ **BG** 102-103 D 6
Bothasberg ▲ **ZA** 220-221 J 3
Bothaville ○ **ZA** 220-221 H 3
Bothwell ○ **AUS** 180-181 J 7
Botija, Ilha da ∩ **BR** 66-67 F 4
Botijón ○ **YV** 60-61 J 3
Botín, El ○ **YV** 60-61 F 4
Botitembongo ○ **ZRE** 210-211 G 4
Botkul', ozero ○ **RUS** 96-97 E 9
Botlih ○ **RUS** 126-127 G 6
Bot Makak ○ **CAM** 210-211 C 2
Botolan ○ **RP** 160-161 D 5
Botomoju ∼ **RUS** 118-119 J 4
Botopasi ○ **SME** 62-63 G 3
Botoşani ☆• **RO** 102-103 E 4
Botou ○ **BF** (EST) 202-203 L 3
Botou ○ **BF** (EST) 204-205 E 2
Botou ○ **VRC** 154-155 K 2
Botro ○ **CI** 202-203 H 6
Botswana ■ **RB** 218-219 B 6
Bottenhavet ≈ 86-87 J 6
Bottenviken ≈ 86-87 L 4
Botterkloof ▲ **ZA** 220-221 D 5
Bottineau ○ **USA** 42-43 G 1
Bottle Creek ○ **GB** 54-55 K 4
Botuali ○ **ZRE** 210-211 F 4
Botucatu ○ **BR** 72-73 F 7
Botulu ○• **RUS** 118-119 J 3
Botumirim ○ **BR** 72-73 J 4
Botuobuja, Ulahan ∼ **RUS** 118-119 E 5
Botwood ○ **CDN** 38-39 I R 4
Bou ∼ **CI** 202-203 H 5
Bou ○ **RI** 164-165 G 3
Bouaflé ☆ **CI** 202-203 H 6
Bou Akba ≺ **DZ** 188-189 H 6
Bouaké ☆• **CI** 202-203 H 6
Boû Aleb ≺ **RIM** 196-197 F 6
Boualem ○ **DZ** 190-191 C 4
Bou Ali ○ **DZ** 188-189 L 7
Bou Ali, Oued ∼ **DZ** 190-191 D 5
Bou-Allala, Hassi ≺ **DZ** 188-189 K 5
Bouam ○ **CAM** 204-205 K 6
Bouânane ○ **MA** 188-189 K 4
Bouandougou ○ **CI** 202-203 H 5
Bouanri ○ **DY** 204-205 E 3
Bouansa ○ **RCB** 210-211 D 6
Bouar ☆• **RCA** 206-207 B 6
Bouârfa ○ **MA** 188-189 L 4
Bouârfa, Jbel ▲ **MA** 188-189 L 4
Bouba Ndjida, Parc National de ⊥ **CAM** 206-207 B 4
Boubela ○ **CI** 202-203 G 7
Bou Bernous, Hassi ≺ **DZ** 188-189 K 7
Boubon ○ **RN** 202-203 L 3
Boubouri ○ **CI** 202-203 H 7
Bouca ○ **RCA** 206-207 D 5
Boucaut Bay ≈ 174-175 C 2
Bouchard ○ **RA** 78-79 H 3
Bouchette, Lac- ○ **CDN** 38-39 H 4
Bouchouaymiy ○ **MA** 196-197 B 2
Boucle du Baoulé, Parc National de la ⊥ **RMM** 202-203 F 2
Boû Ctaïla ○ **RIM** 196-197 F 7
Boudamassa ○ **TCH** 206-207 C 3
Boudbouda ≺ **RIM** 196-197 C 5
Boudenib ○ **MA** 188-189 K 5
Boudeuse Cay ∩ **SY** 224 C 3
Boû Dîb ○ **RIM** 196-197 F 5
Boudiéri ○ **BF** 202-203 L 3
Boû Djébéha ≺ **RMM** 196-197 J 5
Boudo ○ **ANG** 216-217 E 8
Boudoua ○ **RCA** 206-207 C 6
Boudtenga ○ **BF** 202-203 K 3
Bouénguidi ∼ **G** 210-211 D 4
Bouenza ◘ **RCB** 210-211 D 6
Bouenza ∼ **RCB** 210-211 D 5
Bougaa ○ **DZ** 190-191 E 2
Boû Gâdoûm ○ **RIM** (HCH) 196-197 G 7
Boû Gâdoûm ○ **RIM** (HCH) 202-203 G 2
Bougainville, Cape ▲ **AUS** 172-173 H 2
Bougainville, Cape ▲ **GB** 78-79 L 6
Bougainville Island ∩ **PNG** 184 I b 2
Bougainville Reef ∩ **AUS** 174-175 J 4
Bougainville Strait ≈ 184 I c 2
Bougainville Trench ≃ 183 G 3
Bougaroun, Cap ▲ **DZ** 190-191 F 2
Boughessa ○ **RMM** 196-197 M 4
Bougoui ○ **RCA** 206-207 B 5
Bougouni ○ **RMM** 202-203 G 4
Bougouriba ∼ **BF** 202-203 J 4
Bougouso ○ **CI** 202-203 G 5
Bougtob ○ **DZ** 190-191 C 3
Bouguer, Cape ▲ **AUS** 180-181 D 4
Boû Guettâra ≺ **RIM** 196-197 C 5
Bou Hadjar ○ **DZ** 190-191 G 2
Bou Iblane, Jbel ▲ **MA** 188-189 J 4
Bou-Izakarn ○ **MA** 188-189 G 6
Boujad ○ **MA** 188-189 H 4
Boujdour ○ **MA** 188-189 D 7
Boujdour, Cap ▲ **MA** 188-189 D 7
Bou Kadir ○ **DZ** 190-191 C 2
Bou Kahil, Djebel ▲ **DZ** 190-191 D 3
Boukân ○ **IR** 128-129 M 4
Bou Keltoum, Jbel ▲ **MA** 188-189 K 3
Boukoko ○ **RCA** 210-211 F 2
Boukoula ○ **CAM** 204-205 K 3
Boukoumbé ○ **DY** 202-203 L 4
Boukra ○ **MA** 188-189 E 7
Bou Ladiab, Jebel ▲ **TN** 190-191 H 4
Boula-Ibib ○ **CAM** 204-205 K 4
Boulal ○ **RMM** 202-203 F 2
Boulal ○ **SN** 202-203 C 2
Boû Lanouâr ○ **RIM** 196-197 B 4
Boulâouane • **MA** 188-189 G 4
Boulder ○ **USA** (CO) 42-43 E 5
Boulder ○ **USA** (MT) 40-41 H 2
Boulder ○ **USA** (WY) 42-43 C 4
Boulder, Kalgoorlie- ○ **AUS** 176-177 F 5
Boulder City ○ **USA** 40-41 G 8
Boulel ○ **RMM** 202-203 H 2
Boulél ○ **SN** 202-203 C 2
Boulemane ☆ **MA** 188-189 J 4
Boulgou ○ **BF** 202-203 L 3
Bouli ∼ **DY** 204-205 E 3
Bouli ○ **RIM** 196-197 E 7
Boulia ○ **AUS** 178-179 E 2
Boulogne-sur-Mer ○• **F** 90-91 H 6
Boulouba ○ **RCA** 206-207 E 5
Boulouli ○ **RMM** 202-203 F 3
Boulsa ○ **BF** 202-203 K 3
Boulsmaïl ○ **DZ** 190-191 D 2
Boultoum ○ **RN** 198-199 E 5
Boumaine-du-Dades ○ **MA** 188-189 J 5
Boumango ○ **G** 210-211 D 5
Boumba ∼ **CAM** 210-211 E 2
Boumbé I ∼ **RCA** 206-207 B 6
Boumbé II ∼ **CAM** 206-207 B 6
Boumbia ○ **CI** 202-203 G 7
Boumboum ○ **RMM** 202-203 K 2
Boumda National Park ⊥ **AUS** 180-181 K 4
Boûmdeïd ○ **RIM** 196-197 E 6
Boumerdes ☆ **DZ** 190-191 D 2
Bou Mertala ≺ **RIM** 196-197 F 4
Boumia ○ **MA** 188-189 J 4
Boum Kabir ○ **TCH** 206-207 D 3
Bou Mréga ≺ **RIM** 196-197 E 6
Bouna ☆ **CI** 202-203 J 5
Bou Naceur, Ibel ▲ **MA** 188-189 K 4
Boû Nâga ○ **RIM** 196-197 D 5
Boû Nâga ≺ **RMM** 196-197 J 5
Boundary ○ **CDN** 32-33 E 3
Boundary Mountains ▲ **USA** 46-47 N 3
Boundary Peak ▲ **USA** 40-41 E 7
Boundary Ranges ▲ **CDN** 32-33 E 3
Boundiali ☆ **CI** 202-203 G 5
Boundji ○ **G** 210-211 D 4
Boundji ○ **RCB** 210-211 E 4
Boungo ∼ **RCA** 206-207 F 4
Boungou ∼ **RCA** 206-207 E 5
Boungu ○ **RCA** 206-207 F 5
Bouniandjé ∼ **G** 210-211 D 3
Bounkiling ○ **SN** 202-203 C 3
Bounoum ∼ **SN** 202-203 C 2
Bountiful ○ **USA** 40-41 J 5
Bountiful Islands ∩ **AUS** 174-175 E 5
Bounty Islands ∩ **NZ** 13 J 7
Bounty Plateau ≃ 13 J 7
Bounty Trough ≃ 13 J 7
Bouquet ○ **RA** 78-79 J 2
Boura ○ **BF** 202-203 J 4
Bourarhet, Erg ⊥ **DZ** 190-191 G 7
Bourbonnais ⊥ **F** 90-91 J 8
Bourdel, Lac ○ **CDN** 36-37 M 6
Bourem ○ **RMM** 196-197 K 6
Bourg, Lac ○ **CDN** 36-37 N 6
Bourg-en-Bresse ☆• **F** 90-91 K 8
Bourges ☆••• **F** 90-91 J 8
Bourgogne ◘ **F** 90-91 J 8
Bourgogne ⊥ **F** 90-91 K 8
Bourgoin-Jallieu ○ **F** 90-91 K 9
Bourg-Saint-Maurice ○ **F** 90-91 L 9
Bouria ☆ **DZ** 190-191 D 2
Boû Rjeimât ≺ **RIM** 196-197 C 5
Bourke ○ **AUS** 178-179 H 6
Bournemouth ○ **GB** 90-91 G 6
Bourou ○ **TCH** 206-207 C 4
Bouroum ○ **BF** 202-203 K 3
Bourrah ○ **CAM** 204-205 K 3
Bourzanga ○ **BF** 202-203 K 3
Bous, Adrar ▲ **RN** 198-199 D 2
Bou Saada ○• **DZ** 190-191 E 3
Bou Sellam ∼ **DZ** 190-191 E 2
Bou Sfer ○ **DZ** 188-189 L 3
Boussé ○ **BF** 202-203 K 3
Boussemghoun ○ **DZ** 190-191 C 4
Bousso ○ **TCH** 206-207 C 3
Bousso River ∼ **CDN** 30-31 M 4
Boussouma ○ **BF** 202-203 K 3
Boutilimit ○ **RIM** 196-197 C 6
Boutougou Fara ○ **SN** 202-203 D 3
Boutourou, Monts ▲ **CI** 202-203 J 5
Bouza ○ **RN** 198-199 C 5
Bouzghaïa ☆ **DZ** 190-191 C 2
Bovill ○ **USA** 40-41 F 2
Bowbells ○ **USA** 42-43 F 1
Bowdle ○ **USA** 42-43 H 3
Bowdon ○ **USA** 42-43 H 2
Bowell Islands ∩ **CDN** 30-31 W 3
Bowen ○ **AUS** 174-175 K 7
Bowen ○ **RA** 78-79 F 3
Bowen ○ **USA** 46-47 C 5
Bowen, Cape ▲ **AUS** 174-175 H 4
Bowenville ○ **AUS** 178-179 L 4
Bowers Basin ≃ 22-23 E 5
Bowers Ridge ≃ 22-23 E 5
Bowie ○ **USA** 44-45 J 3
Bowie National Historic Site, Fort ∴ **USA** 44-45 C 3
Bowling Green ○ **USA** (KY) 46-47 E 7
Bowling Green ○ **USA** (MO) 46-47 C 6
Bowling Green ○ **USA** (OH) 46-47 G 5
Bowling Green ○ **USA** (VA) 46-47 K 6
Bowling Green Bay ≈ 174-175 J 6
Bowling Green Bay National Park ⊥ **AUS** 174-175 J 6
Bowman ○ **USA** 42-43 F 2
Bowman Bay ≈ 36-37 N 2
Bowman Island ∩ **ARK** 16 G 11
Bowmans Corner ○ **USA** 40-41 H 2
Bowokan, Kepulauan ∩ **RI** 164-165 H 5
Bowral ○ **AUS** 180-181 L 3
Bow River ∼ **AUS** 172-173 J 4
Bow River ∼ **CDN** 32-33 O 6
Bowron Lake Provincial Park ⊥ **CDN** 32-33 K 5
Bowron River ∼ **CDN** 32-33 K 5
Bowser ○ **CDN** 32-33 H 7
Bowutu Mountains ▲ **PNG** 183 D 4
Bowwood ○ **Z** 218-219 D 3
Box Elder Creek ∼ **USA** 42-43 C 2
Box Elder Creek ∼ **USA** 42-43 E 3
Box Lake ○ **CDN** 30-31 Q 6
Boxwood Hill ○ **AUS** 176-177 E 7
Boyabat ○ **TR** 128-129 F 2
Boyabo ○ **ZRE** 210-211 G 2
Boyacá ○ **CO** (BOL) 60-61 D 3
Boyacá ○ **CO** (BOY) 60-61 E 5
Boyang ○ **VRC** 156-157 K 2
Boyce ○ **USA** 44-45 L 4
Boyd ○ **CDN** 34-35 H 3
Boyd ○ **USA** 42-43 C 3
Boyd, Lac ○ **CDN** 38-39 F 2
Boyd Lake ○ **CDN** 30-31 S 5
Boyd River ∼ **AUS** 178-179 M 5
Boyellé ○ **RCB** 210-211 G 2
Boyero ○ **USA** 42-43 F 6
Boyer River ∼ **CDN** 30-31 L 6
Boyer River ∼ **USA** 42-43 K 5
Boyle ○ **CDN** 32-33 O 4
Boyle = Mainistir na Búille ○ **IRL** 90-91 C 5
Boylston ○ **CDN** 38-39 O 6
Boyne ○ **ZA** 218-219 E 6
Boyne Valley ••• **IRL** 90-91 D 5
Boyolali ○ **RI** 168 D 3
Boysen Reservoir ≺ **USA** 42-43 C 4
Boyte ○ **CDN** 32-33 O 4
Boyuibe ○ **BOL** 70-71 F 7
Boyup Brook ○ **AUS** 176-177 D 6
Bozburun ○ **TR** 128-129 C 4
Bozcaada ∩ **TR** 128-129 B 3
Bozdağlar ▲ **TR** 128-129 B 3
Božedomova, mys ▲ **RUS** 120-121 T 3
Bozeman ○ **USA** 40-41 J 3
Bozen = Bolzano ☆ **I** 100-101 C 1
Bozene ○ **ZRE** 210-211 G 2
Bożgān ○ **IR** 136-137 F 6
Bozhou ○ **VRC** 154-155 J 5
Bozkır ☆ **TR** 128-129 E 4
Bozköl ○ **KA** 126-127 O 5
Bozok Yaylâsı ▲ **TR** 128-129 F 3
Bozoum ☆• **RCA** 206-207 C 5
Bozova ☆ **TR** 128-129 H 4
Bozüyük ☆ **TR** 128-129 D 3
Bozyazı ☆ **TR** 128-129 E 4
Brabant, Île ∩ **ARK** 16 G 30
Brač ∩ **HR** 100-101 F 3
Bracciano, Lago di ○ **I** 100-101 D 3
Bräcke ○ **S** 86-87 G 5
Brackett Lake ○ **CDN** 30-31 G 3
Brackettville ○ **USA** 44-45 G 5
Bracknell ○ **GB** 90-91 G 6
Braclavka ○ **RUS** 124-125 B 3
Braço do Lontra ∼ **BR** 68-69 C 4
Braço do Norte ○ **BR** 74-75 F 7
Braço Menor do Araguaia ou Jauaés ∼ **BR** 68-69 D 7
Brad ○ **RO** 102-103 C 4
Brad ○ **USA** 44-45 H 3
Brádano ∼ **I** 100-101 E 4
Bradenton ○ **USA** 48-49 G 6
Bradford ○ **GB** 90-91 G 5
Bradford ○ **USA** (IL) 46-47 D 5
Bradford ○ **USA** (PA) 46-47 J 5
Bradley ○ **USA** 40-41 D 8
Bradore, Baie de ≈ 38-39 Q 3
Bradwell ○ **CDN** 34-35 C 5
Brady ○ **USA** 44-45 H 4
Brady Glacier ⊂ **USA** 32-33 B 2
Braemar ○ **AUS** 180-181 E 2
Braemar ○ **GB** 90-91 F 3
Braga ○•• **P** 98-99 C 4
Bragado ○ **RA** 78-79 J 3
Bragança ○ **BR** 68-69 E 2
Bragança ○ **P** 98-99 D 4
Bragança Paulista ○ **BR** 72-73 G 7
Bragg, Fort ○ **USA** 40-41 C 6
Bragg Creek ○ **CDN** 32-33 N 6
Braham ○ **USA** 42-43 L 3
Brahestad ○ **FIN** 88-89 H 4
Brahim, Hassi ≺ **MA** 188-189 G 6
Brahmani ∼ **IND** 142-143 D 5
Brahmapur ○ **IND** 142-143 D 6
Brahmaputra ∼ 142-143 H 2
Braidwood ○ **AUS** 180-181 K 3
Brăila ☆• **RO** 102-103 E 5
Brainard ○ **CDN** 32-33 L 4
Brainerd ○ **USA** 42-43 K 2
Braintree ○ **GB** 90-91 H 6
Brajarājnagar ○ **IND** 142-143 C 5
Brakna ◘ **RIM** 196-197 D 6
Brakpan ○ **NAM** 220-221 D 2
Brakpan ○ **ZA** 220-221 J 3
Brakspruit ○ **ZA** 220-221 H 3
Brakwater ○ **NAM** 216-217 D 11
Brálos ○ **GR** 100-101 J 5
Bramhapuri ○ **IND** 138-139 G 9
Brampton ○ **CDN** 38-39 E 7
Brampton Islands ∩ **AUS** 174-175 K 7
Bramwell ○ **AUS** 174-175 G 3

Brèst ○ **BY** 94-95 H 5
Brest ○ **F** 90-91 E 7
Brest = Brèst ○ **BY** 94-95 H 5
Bretagne ◘ **F** 90-91 E 7
Bretaña ○ **PE** 64-65 E 4
Breteuil ○ **F** 90-91 J 7
Breton, Cape ▲ **CDN** 38-39 P 6
Breton, Playa El ⊥• **DOM** 54-55 L 5
Breton Sound ≈ 48-49 D 5
Brett, Cape ▲ **NZ** 182 E 1
Breueh, Pulau ∩ **RI** 162-163 A 2
Brevard ○ **USA** 48-49 G 2
Breverville ○ **LB** 202-203 E 6
Breves ○ **BR** 62-63 J 6
Brevoort, Kap ▲ **GRØ** 26-27 U 3
Brevoort Island ∩ **CDN** 36-37 R 3
Brewaniase ○ **GH** 202-203 L 5
Brewarrina ○ **AUS** 178-179 J 5
Brewer ○ **USA** 46-47 O 3
Brewster, Lake ○ **AUS** 180-181 J 2
Brewton ○ **USA** 48-49 E 4
Breynat ○ **CDN** 32-33 O 4
Breyten ○ **ZA** 220-221 J 3
Brezina ○ **DZ** 190-191 C 4
Brežnev = Naberežnye Čelny ☆ **RUS** 96-97 H 6
Brezovo Polje ▲ **HR** 100-101 F 2
Bria ☆ **RCA** 206-207 E 5
Briakan ○ **RUS** 122-123 F 2
Briançon ○• **F** 90-91 L 9
Brian Head ▲ **USA** 40-41 H 7
Bribie Island ∩ **AUS** 178-179 M 4
Bribri ○ **CR** 52-53 C 7
Bričany = Briceni ☆ **MD** 102-103 E 3
Bričen' = Briceni ☆ **MD** 102-103 E 3
Briceni ☆ **MD** 102-103 E 3
Brices Cross Roads National Battlefield Site ∴ **USA** 48-49 D 2
Briconnet, Lac ○ **CDN** 38-39 O 3
Bridal Cave • **USA** 42-43 L 6
Bridge Lake ○ **CDN** 32-33 K 6
Bridge over the River Kwai • **THA** 158-159 E 3
Bridge Point ▲ **BS** 54-55 G 2
Bridgeport ○ **USA** (AL) 48-49 F 2
Bridgeport ○ **USA** (CA) 40-41 E 6
Bridgeport ○ **USA** (CT) 46-47 M 5
Bridgeport ○ **USA** (NE) 42-43 F 5
Bridgeport ○ **USA** (TX) 44-45 J 3
Bridger ○ **USA** 42-43 C 3
Bridge River ~ **CDN** 32-33 J 6
Bridger Peak ▲ **USA** 42-43 D 5
Bridger Wilderness Area ⊥ **USA** 42-43 C 4
Bridgeton ○ **USA** 46-47 L 6
Bridgetown ○ **AUS** 176-177 D 6
Bridgetown ★ **BDS** 56 F 5
Bridgetown ○ **CDN** 38-39 M 6
Bridgewater ○ **AUS** (TAS) 180-181 J 7
Bridgewater ○ **AUS** (VIC) 180-181 G 4
Bridgewater ○ **CDN** 38-39 M 6
Bridgewater ○ **USA** 46-47 L 4
Bridgewater ○ **ZA** 218-219 E 6
Bridgewater, Cape ○ **AUS** 180-181 F 5
Bridgman, Kap ▲ **GRØ** 26-27 m 2
Bridgton ○ **USA** 46-47 N 3
Bridlington ○ **GB** 90-91 G 4
Bridport ○ **AUS** 180-181 J 6
Bridport ○ **GB** 90-91 F 6
Bridport Inlet ≈ 24-25 R 3
Brie ⊥• **F** 90-91 J 7
Brieg = Brzeg ○• **PL** 92-93 O 3
Brig ○• **CH** 92-93 J 5
Brig Bay ○ **CDN** 38-39 Q 3
Briggs, Cape ▲ **CDN** 24-25 Y 4
Brigham City ○ **USA** 40-41 H 5
Bright ○• **AUS** 180-181 J 4
Brighton ○ **GB** 90-91 G 6
Brighton ○ **USA** (AL) 48-49 E 3
Brighton ○ **USA** (CO) 42-43 E 5
Brighton Downs ○ **AUS** 178-179 F 2
Brighton Seminole Indian Reservation ⁂ **USA** 48-49 H 6
Brigida, Riachão ou ~ **BR** 68-69 J 6
Brignan ∪ **CI** 202-203 H 7
Brignoles ○ **F** 90-91 L 10
Brikama ○ **WAG** 202-203 B 3
Brilhante, Rio ~ **BR** 76-77 K 1
Brilon ○ **D** 92-93 K 3
Brimstone Hill Fortress ∴ **KAN** 56 D 3
Brinawa ○ **AUS** 174-175 E 6
Brinckheuvel, National Reservaat ⊥ **SME** 62-63 G 3
Brindakit ○ **RUS** 120-121 G 3
Brindisi ☆• **I** 100-101 F 4
Brinkley ○ **USA** 44-45 M 2
Brin-Navolok ○ **RUS** 88-89 Q 5
Brion, Île ∩ **CDN** 38-39 O 5
Brisbane ☆• **AUS** 178-179 M 4
Brisbane ○ **CDN** 38-39 D 7
Brisbane River ~ **AUS** 178-179 M 4
Brisson, Lac ○ **CDN** 36-37 R 6
Bristol ○ **CDN** 38-39 L 5
Bristol ○• **GB** 90-91 F 6
Bristol ○ **USA** (CO) 42-43 F 6
Bristol ○ **USA** (FL) 48-49 F 4
Bristol ○ **USA** (VA) 46-47 G 7
Bristol Bay ≈ 22-23 Q 4
Bristol Channel ≈ 90-91 E 6
Britânia ○ **BR** 72-73 E 3
Britannia ○ **CDN** 38-39 I S 4
Britannia, Mount ▲ **CDN** 24-25 Y 2
Britannia Range ▲ **ARK** 16 E 0
Britanskij kanal ≈ 84-85 b 2
British Columbia ◘ **CDN** 32-33 F 3
British Empire Range ▲ **CDN** 26-27 K 2
British Mountains ▲ **USA** 20-21 U 2
British Virgin Islands ◘ **GB** 56 C 2
Brito Godins ○ **ANG** 216-217 D 4
Brits ○ **ZA** 220-221 H 2
Britstown ○ **ZA** 220-221 F 5
Britton ○ **USA** 42-43 J 3
Britvin, mys ▲ **RUS** 108-109 F 5
Brive-la-Gaillarde ○ **F** 90-91 H 9
Brixen = Bressanone ○ **I** 100-101 C 1
Brjanka = Br'anka ○ **UA** 102-103 L 3
Brjansk ○ **RUS** 94-95 O 5
Brjansk ○ **RUS** 126-127 G 5
Brjanskaja Kosa, mys ▲ **RUS** 126-127 G 5
Brjanskoe ○ **RUS** 122-123 K 5
Brjanta ~ **RUS** 118-119 N 8
Brjungjade ~ **RUS** 120-121 J 2
Brjusa, ostrov ∩ **RUS** 84-85 b 2
Brno ○ **CZ** 92-93 O 4
Broa, Ensenada de la ≈ 54-55 D 3
Broad Arrow ∴ **AUS** 176-177 F 5
Broadback, Rivière ~ **CDN** 38-39 E 3
Broadford ○ **AUS** 180-181 H 4
Broad Peak ▲ **IND** 138-139 F 2
Broad River ~ **USA** 48-49 H 2
Broad Sound ≈ 178-179 K 2
Broadsound Range ▲ **AUS** 178-179 K 2
Broadus ○ **USA** 42-43 E 3
Broadview ○ **CDN** 34-35 E 5
Broadview Acton ○ **USA** 42-43 C 2
Brobo ○ **CI** 202-203 H 6
Brochant, Rivière ~ **CDN** 36-37 O 5
Brochet ○ **CDN** 34-35 F 2
Brochet, Lac ○ **CDN** 30-31 T 6
Brochet, Lac du ○ **CDN** 38-39 K 4
Brocken ▲ **D** 92-93 L 3
Brock Island ∩ **CDN** 24-25 O 2
Brockman, Mount ▲ **AUS** 172-173 C 7
Brockport ○ **USA** 46-47 K 4
Brock River ~ **CDN** 24-25 L 6
Brockton ○ **USA** 46-47 N 4
Brockville ○ **CDN** 38-39 G 6
Brodec'ke ○ **UA** 102-103 F 3
Brodeur Peninsula ∪ **CDN** 24-25 b 4
Brodeur River ~ **CDN** 24-25 b 4
Brodick ○ **GB** 90-91 E 4
Brodie Bay ≈ 28-29 G 2
Brodnica ○• **PL** 92-93 P 2
Brodokalmak ○ **RUS** 114-115 G 7
Brody ○ **UA** 102-103 D 2
Broer Ruys, Kap ▲ **GRØ** 26-27 p 7
Brogan ○ **USA** 40-41 F 3
Broke Inlet ≈ 176-177 D 7
Broken Arrow ○ **USA** 44-45 K 1
Broken Bay ≈ 180-181 L 2
Broken Bow ○ **USA** (NE) 42-43 H 5
Broken Bow ○ **USA** (OK) 44-45 K 2
Broken Bow Lake ○ **USA** 44-45 K 2
Broken Hill ○• **AUS** 178-179 F 6
Broken Ridge ≃ 12 H 7
Broken River ~ **AUS** 180-181 H 4
Broken Skull River ~ **CDN** 30-31 E 4
Broken Water Bay ≈ 183 C 2
Brokopondo ☆ **SME** 62-63 G 3
Bromby Islands ∩ **AUS** 174-175 D 2
Bromley ○ **ZW** 218-219 F 3
Bromo, Gunung ▲ **RI** 168 E 3
Bromo-Tengger-Semeru National Park ⊥ **RI** 168 E 3
Bromsi, Pulau ∩ **RI** 166-167 J 2
Brønderslev ○ **DK** 86-87 D 8
Brong-Ahafo Region ◘ **GH** 202-203 J 6
Bronkhorstspruit ○ **ZA** 220-221 J 2
Bronnicy ○• **RUS** 94-95 Q 4
Brønnøysund ○ **N** 86-87 F 4
Bronte ○ **USA** 44-45 G 4
Brook, Lake ~ **CDN** 36-37 J 3
Brookesmith ○ **USA** 44-45 H 4
Brooke's Point ○ **RP** 160-161 B 8
Brookfield ○ **USA** 42-43 L 6
Brookgreen Gardens • **USA** 48-49 J 3
Brookhaven ○ **USA** 44-45 M 4
Brookings ○ **USA** (OR) 40-41 B 4
Brookings ○ **USA** (SD) 42-43 J 3
Brooklyn ○ **USA** (IA) 42-43 L 5
Brooklyn ○ **USA** (MS) 48-49 D 4
Brooklyn (River cruises) • **AUS** 180-181 L 2
Brooknèal ○ **USA** 46-47 J 7
Brooks ○ **CDN** 32-33 P 6
Brooksby ○ **CDN** 34-35 D 4
Brooks Mount ▲ **USA** 20-21 G 4
Brooks Nek ○ **ZA** 220-221 J 5
Brooks Range ▲ **USA** 20-21 K 2
Brooksville ○ **USA** 48-49 G 5
Brookton ○ **AUS** 176-177 D 6
Brookville ○ **AUS** 174-175 J 7
Brookville ○ **USA** (IN) 46-47 F 6
Brookville ○ **USA** (PA) 46-47 J 5
Broome ○• **AUS** 172-173 F 4
Brooms Head ○ **AUS** 178-179 M 5
Brotas ○ **BR** 72-73 F 7
Brotas de Macaúbas ○ **BR** 68-69 G 7
Brother John Gletscher ⊂ **GRØ** 26-27 O 4
Brothers, The ∩ **Y** 132-133 H 7
Broughton Island ∩ **CDN** (NWT) 28-29 J 3
Broughton Island ∩ **CDN** (NWT) 36-37 L 6
Broulkou ≺ **TCH** 198-199 J 4
Brovary ○ **UA** 102-103 G 2
Brovinia ○ **AUS** 178-179 L 3
Brown, Mount ▲ **ARK** 16 F 9
Brown, Point ▲ **AUS** 176-177 M 6
Brown Bank ≃ 160-161 B 7
Browne ○ **USA** 20-21 Q 4
Browne Bay ≈ 24-25 X 4
Browne Range ▲ **AUS** 176-177 H 2
Brownfield ○ **USA** 44-45 F 3
Browning ○ **USA** 40-41 H 1
Brown Lake ○ **CDN** 30-31 Y 3
Brownlow Point ▲ **USA** 20-21 S 1
Brown River ~ **AUS** 178-179 K 3
Brown River ~ **PNG** 183 D 5
Browns ○ **USA** 48-49 E 3
Brownsberg, National Reservaat ⊥ **SME** 62-63 G 3
Brown's Cay ∩ **BS** 54-55 F 2
Browns Town ○ **JA** 54-55 G 5
Browns Valley ○ **USA** 42-43 J 3
Brownsville ○ **USA** (TN) 48-49 D 2
Brownsville ○ **USA** (TX) 44-45 J 7
Brownsweg ○ **SME** 62-63 G 3
Brownwood ○ **USA** 44-45 H 4
Brownwood, Lake ○ **USA** 44-45 H 4
Browse Island ∩ **AUS** 172-173 F 3
Broxton ○ **USA** 48-49 G 4
Broytona, ostrov ∩ **RUS** 122-123 O 5
Bruce ○ **USA** 46-47 C 3
Bruce, Mount ▲ **AUS** 172-173 D 7
Bruce Crossing ○ **USA** 46-47 D 2
Bruce Highway **II AUS** 178-179 K 2
Bruce Peninsula ∪ **CDN** 38-39 D 6
Bruce Peninsula National Park ⊥ **CDN** 38-39 D 6
Bruce Rock ○ **AUS** 176-177 E 5
Bruceton ○ **USA** 48-49 D 1
Bruck an der Leitha ○ **A** 92-93 O 5
Bruck an der Mur ○ **A** 92-93 N 5
Brug, De ○ **ZA** 220-221 G 4
Bruges = Brugge ☆•• **B** 92-93 G 3
Brugge ☆•• **B** 92-93 G 3
Brühl ○••• **D** 92-93 J 3
Bruini ○ **IND** 144-145 L 6
Bruit, Pulau ∩ **MAL** 162-163 J 3
Brujas ○ **CO** 60-61 G 6
Brujas, Cueva de las • **RA** 78-79 E 3
Brujas, Las ○ **MEX** 50-51 K 6
Brukkaros ▲ **NAM** 220-221 C 2
Brûlé, Lac ○ **CDN** 38-39 N 2
Brumadinho ○ **BR** 72-73 H 6
Brumado ○ **BR** 72-73 K 3
Brumunddal ☆ **N** 86-87 E 6
Brunchilly ○ **AUS** 174-175 C 6
Bruneau ○ **USA** 40-41 G 4
Bruneau River ~ **USA** 40-41 G 4
Brunei ■ **BRU** 164-165 D 1
Brunei = Bandar Seri Begawan ★•• **BRU** 164-165 D 1
Brunei, Teluk ≈ 160-161 A 10
Brunette Downs ○ **AUS** 174-175 C 6
Brunette Island ∩ **CDN** 38-39 I R 5
Brunflo ○ **S** 86-87 G 5
Brünn = Brno ○ **CZ** 92-93 O 4
Brunswick ○ **USA** (GA) 48-49 H 4
Brunswick ○ **USA** (MD) 46-47 K 6
Brunswick ○ **USA** (ME) 46-47 O 4
Brunswick = Braunschweig ○•• **D** 92-93 L 2
Brunswick, Península ∪ **RCH** 80 E 6
Brunswick Bay ≈ 172-173 G 3
Brunswick Heads ○ **AUS** 178-179 M 5
Brunswick Lake ○ **CDN** 34-35 P 6
Bruntál ○ **CZ** 92-93 O 4
Bruny Island ∩ **AUS** 180-181 J 7
Brus ○ **YU** 100-101 H 3
Brush ○ **USA** 42-43 F 5
Brus-Kamen' ▲ **RUS** 108-109 X 8
Brusque ○ **BR** 74-75 F 6
Brussel = Bruxelles ★•• **B** 92-93 H 3
Brussels = Bruxelles = Brussel ★•• **B** 92-93 H 3
Brüx = Most ○ **CZ** 92-93 M 3
Bruzual ○ **YV** 60-61 G 3
Bryan ○ **USA** (OH) 46-47 F 5
Bryan ○ **USA** (TX) 44-45 J 4
Bryan, Mount ▲ **AUS** 180-181 E 2
Bryansk = Brjansk ○ **RUS** 94-95 O 5
Bryant ○ **USA** 42-43 J 3
Bryce Canyon National Park ⊥ **USA** 40-41 H 7
Bryden, Mount ▲ **AUS** 178-179 K 1
Brylivka ○ **UA** 102-103 H 4
Bryne ☆ **N** 86-87 B 7
Bryson City ○ **USA** 48-49 G 2
Brzeg ○• **PL** 92-93 O 3
Brześć Kujawski ○ **PL** 92-93 P 2
Brzesko ○ **PL** 92-93 Q 4
Bširrī ☆ **RL** 128-129 G 5
Bua ○ **FJI** 184 III b 2
Bua ~ **MW** 218-219 G 1
Bua ≺ **SUD** 206-207 G 3
Bua Bay ≈ 184 III b 2
Buabuang ○ **RI** 164-165 H 4
Buafri ○ **GH** 202-203 K 5
Buaka ○ **GH** 202-203 J 6
Buala ○ **SOL** 184 I d 3
Bū al Ghurāb, Bi'r ≺ **LAR** 192-193 E 2
Bū al Hidān, Wādi ~ **LAR** 192-193 H 4
Buan, Pulau ∩ **RI** 162-163 H 5
Buatan ○ **RI** 162-163 D 4
Bū Athlah ≺ **LAR** 192-193 J 3
Buaya, Pulau ∩ **RI** 162-163 F 4
Buaya Channel ≈ 166-167 K 6
Bu'ayrat al Hasun ○ **LAR** 192-193 F 2
Buba ○ **GNB** 202-203 C 4
Buba, Rio Grande de ~ **GNB** 202-203 C 4
Bubanda ○ **ZRE** 206-207 D 6
Bubanza ○ **BU** 212-213 C 5
Bubaque ○• **GNB** 202-203 C 4
Bubi ○ **ZW** (Mvi) 218-219 F 5
Bubi ~ **ZW** 218-219 E 4
Bubi ~ **ZW** 218-219 F 5
Bubiai ○•• **LT** 94-95 H 4
Bubiki ○ **EAT** 212-213 D 5
Būbiyān, Ğazirat ∩ **KWT** 130-131 L 3
Bublitz = Bobolice ○ **PL** 92-93 O 2
Bublos ∴••• **RL** 128-129 F 5
Bubu ~ **EAT** 214-215 H 4
Bubu ○ **PNG** 183 F 3
Bububu ~ **ZRE** 210-211 K 6
Buburu ○ **ZRE** 210-211 G 3
Buca ○ **FJI** 184 III b 2
Buçaco ○ **ANG** 216-217 F 5
Bucak ☆ **TR** 128-129 D 4
Bucalemu ○ **RCH** 78-79 C 3
Bucaramanga ☆ **CO** 60-61 E 4
Bucareli Bay ≈ 32-33 D 4
Bucas Grande Island ∩ **RP** 160-161 F 8
Buccaneer Archipelago ∩ **AUS** 172-173 F 3
Buchan ○ **AUS** 180-181 K 4
Buchanan ☆ **LB** 202-203 E 7
Buchanan, Lake ○ **AUS** 178-179 H 1
Buchanan, Lake ○ **USA** 44-45 H 4
Buchanan Bay ≈ 26-27 N 4
Buchanan Highway **II AUS** 172-173 J 4
Buchan Caves • **AUS** 180-181 K 4
Buchan Gulf ≈ 26-27 O 8
Buchans ○ **CDN** 38-39 I Q 4
Bucharest = București ★• **RO** 102-103 D 5
Bucheke ○ **PK** 138-139 D 4
Buchenwald ○• **D** 92-93 L 3
Buch'isi ○ **ETH** 208-209 C 5
Buchon, Point ▲ **USA** 40-41 D 8
Buchwa ○ **ZW** 218-219 F 5
Buck, Lake ○ **AUS** 172-173 K 5
Buckambool Mountain ▲ **AUS** 178-179 H 6
Buckeye ○ **USA** 40-41 H 9
Buckhannon ○ **USA** 46-47 H 6
Buckhorn ○ **USA** 44-45 C 3
Buckingham ○ **CDN** 38-39 G 6
Buckingham Bay ≈ 174-175 C 3
Buckingham Downs ○ **AUS** 178-179 E 2
Buckingham Island ∩ **CDN** 24-25 a 2
Buckland ○ **USA** 20-21 K 4
Buckland, Monte ▲ **RA** 80 H 7
Buckland River ~ **USA** 20-21 K 4
Buckley Bay ≈ 16 G 15
Buckley Bay ○ **CDN** 32-33 H 7
Buckley River ~ **AUS** 174-175 E 7
Bucklin ○ **USA** 44-45 H 1
Buckmuische = Ezernieki ○ **LV** 94-95 K 3
Buck Ridge ○ **CDN** 32-33 J 5
Bucksport ○ **USA** 46-47 O 3
Buco Zau ○ **ANG** 210-211 D 6
Buctouche ○ **CDN** 38-39 M 5
București ★• **RO** 102-103 E 5
Bucyrus ○ **USA** 46-47 G 5
Budaka ○ **EAU** 212-213 D 3
Budalin ○ **MYA** 142-143 J 4
Bù Đăngo ○ **VN** 158-159 J 5
Budapest ★••• **H** 92-93 P 5
Búðardalur ☆ **IS** 86-87 c 2
Budarino ○ **KA** 96-97 G 8
Budaun ○ **IND** 138-139 G 5
Budawang Range ▲ **AUS** 180-181 L 3
Bud Bud ○ **SP** 208-209 H 6
Budd, Pulau ∩ **RI** 166-167 F 1
Buddabadah ○ **AUS** 178-179 J 6
Buddha Park • **THA** 158-159 H 3
Budd Land ⊥ **ARK** 16 G 12
Bude ○ **USA** 44-45 M 4
Budënnovsk ○ **RUS** 126-127 F 5
Budennovsk ○ **RUS** 126-127 F 5
Budhi Gandaki ~ **NEP** 144-145 E 6
Budi, Lago ○ **RCH** 78-79 C 5
Budibudi Islands ∩ **PNG** 183 G 5
Buding ○ **RI** 162-163 G 6
Buðir ○ **IS** 86-87 b 2
Budjala ○ **ZRE** 210-211 G 2
Budogošč' ○ **RUS** 94-95 N 2
Budongquan ○ **VRC** 144-145 J 3
Budu ○ **MAL** 162-163 J 4
Budu, Tanjung ▲ **MAL** 162-163 J 3
Budungbudung ~ **RI** 164-165 F 5
Budva ○• **YU** 100-101 G 3
Budweis = České Budějovice ○ **CZ** 92-93 N 4
Buéa ☆• **CAM** 204-205 H 6
Buedu ○ **WAL** 202-203 E 5
Buefjorden ≈ 86-87 B 6
Buela ○ **ANG** 216-217 C 2
Buena ○ **USA** 40-41 D 2
Buena Esperanza ○ **RA** 78-79 G 3
Buena Hora ○ **BOL** 70-71 D 3
Buenaventura ○ **C** 54-55 G 4
Buenaventura ○ **CO** 60-61 C 6
Buenaventura ○ **MEX** (CHA) 50-51 F 3
Buenaventura ○ **MEX** (YUC) 52-53 L 1
Buenaventura, Bahía de ≈ 60-61 C 6
Buena Vista ∴• **BH** 52-53 K 3
Buena Vista ○ **BOL** (PAN) 70-71 D 2
Buena Vista ○ **BOL** (SAC) 70-71 F 5
Buenavista ○ **CO** 60-61 E 5
Buena-vista ○ **CO** 60-61 D 3
Buenavista ○ **MEX** (CHI) 52-53 H 3
Buenavista ○ **MEX** (SIN) 50-51 E 5
Buena Vista ○ **PY** 76-77 J 4
Buena Vista ○ **RA** 76-77 D 4
Buenavista ○ **RP** (MAR) 160-161 D 6
Buenavista ○ **RP** (ZAS) 160-161 E 9
Buena Vista ○ **USA** (CO) 42-43 D 6
Buena Vista ○ **USA** (GA) 48-49 F 3
Buena Vista ○ **USA** (VA) 46-47 J 7
Buena Vista ○ **YV** 60-61 G 4
Buena Vista, Bahía ≈ 54-55 F 3
Buena Vista Alta ○ **PE** 64-65 C 6
Buena Vista Island = Vatilau Island ∩ **SOL** 184 I d 3
Buenavista Tomatlán ○ **MEX** 52-53 C 2
Buendía, Embalse de ≺ **E** 98-99 F 4
Buenga ~ **ANG** 216-217 C 3
Bueno, Río ~ **RCH** 78-79 C 6
Bueno Brandão ○ **BR** 72-73 G 7
Buenópolis ○ **BR** 72-73 H 4
Buenos Aires ○ **CO** (AMA) 66-67 B 4
Buenos Aires ○ **CO** (MET) 60-61 E 6
Buenos Aires ○ **CO** (TOL) 60-61 D 5
Buenos Aires ○ **CO** (VAU) 64-65 F 1
Buenos Aires ○ **CR** 52-53 C 7
Buenos Aires ◘ **RA** 78-79 H 3
Buenos Aires ★•• **RA** 78-79 K 3
Buenos Aires, Lago ○ **RA** 80 E 3
Buenos Aires Lérida ○ **CO** 66-67 B 2
Buen Pasto ○ **RA** 80 F 2
Buesaco ○ **CO** 64-65 D 1
Buet, Rivière ~ **CDN** 36-37 O 4
Buey ○ **CO** 60-61 C 4
Buey Arriba ○ **C** 54-55 G 4
Bueyeros ○ **USA** 44-45 F 2
Bueyes, Cerro de los ▲ **RA** 78-79 D 4
Búfala ○ **MEX** 50-51 G 4
Bufalo, Reserva Parcial do ⊥ **ANG** 216-217 B 6
Bufareh ○ **RI** 166-167 K 3
Buffalo ○ **CDN** 32-33 P 6
Buffalo ○ **USA** (MN) 42-43 L 3
Buffalo ○ **USA** (MO) 44-45 L 1
Buffalo ○ **USA** (ND) 42-43 J 2
Buffalo ○ **USA** (OK) 44-45 H 1
Buffalo ○ **USA** (SD) 42-43 F 3
Buffalo ○ **USA** (TX) 44-45 J 4
Buffalo ○ **USA** (WY) 42-43 D 3
Buffalo ○• **USA** (NY) 46-47 J 4
Buffalo Bill Ranch State Historic Park ∴ **USA** 42-43 G 5
Buffalo Bill Reservoir ≺ **USA** 42-43 C 3
Buffalo Creek ~ **CDN** 32-33 O 3
Buffalo Gap National Grassland ⊥ **USA** 42-43 F 4
Buffalo Head Hills ▲ **CDN** 32-33 M 3
Buffalo Hump ▲ **USA** 40-41 G 3
Buffalo Lake ○ **CDN** (ALB) 32-33 O 5
Buffalo Lake ○ **CDN** (NWT) 30-31 M 5
Buffalo Narrows ○ **CDN** 32-33 Q 4
Buffalo National River ⊥ **USA** 44-45 L 1
Buffalo River ~ **CDN** 30-31 M 6
Buffalo River ~ **CDN** 32-33 M 3
Buffalo Springs National Reserve ⊥ **EAK** 212-213 F 3
Buff Bay ○ **JA** 54-55 G 5
Buffels Drift ○ **ZA** 218-219 D 6
Buffelsrivier ~ **ZA** 220-221 C 4
Buffelsrivier ~ **ZA** 220-221 K 4
Bufflé Noir ○ **CAM** 204-205 K 4
Buford ○ **USA** (GA) 48-49 F 2
Buford ○ **USA** (ND) 42-43 F 2
Buford ○ **USA** (WY) 42-43 E 5
Buftea ○ **RO** 102-103 D 5
Bug ~ **PL** 92-93 R 2
Buga ○ **CO** 60-61 C 6
Buga ○ **MAU** 146-147 M 2
Buga ○ **WAN** 204-205 G 4
Bugadi ○ **EAU** 212-213 D 3
Bugala Island ∩ **EAU** 212-213 D 4
Bugana ○ **WAN** 204-205 G 5
Bugant ○ **MAU** 148-149 H 3
Bugdajly ○ **TM** 136-137 D 5
Buge ○ **VRC** 144-145 M 5
Bugembe ○ **EAU** 212-213 D 3
Bugene ○ **EAT** 212-213 C 4
Bugi ○• **RI** 166-167 K 3
Bugingkalo ○ **RI** 164-165 G 6
Bugiri ○ **EAU** 212-213 D 3
Bugojno ○ **BIH** 100-101 F 2
Bugrino ○ **RUS** 88-89 U 2
Bugsuk Island ∩ **RP** 160-161 B 8
Bugt ○ **VRC** 150-151 C 3
Buguey ○ **RP** 160-161 D 3
Bugui Point ▲ **RP** 160-161 E 6
Bugul'ma ☆ **RUS** 96-97 H 6
Bugul'minsko-Belebeevskaja vozvyšennost' ▲ **RUS** 96-97 H 6
Bugunda ○ **RUS** 118-119 G 9
Buguruslan ☆ **RUS** 96-97 H 7
Buhara = Buhoro ☆•• **US** 136-137 J 5
Buharskaja oblast' ◘ **US** 136-137 H 4
Bu He ~ **VRC** 144-145 M 2
Buhera ○ **ZW** 218-219 F 4
Buhlandshahr ○ **IND** 138-139 F 5
Buhoro ☆•• **US** 136-137 J 5
Buhtarma ~ **KA** 124-125 O 4
Buhtarminskoe sukojmasy ≺ **KA** 124-125 N 4
Buhta Sytygan-Tala ≈ 110-111 S 4
Buhu ~ **EAT** 212-213 E 6
Buick ○ **CDN** 32-33 K 3
Buiko ○ **EAT** 212-213 G 6
Builth Wells ○ **GB** 90-91 F 5
Bū'in ○ **IR** 136-137 B 7
Buin ○ **PNG** 184 I b 2
Bui National Park ⊥ **GH** 202-203 J 5
Buinsk ☆ **RUS** 96-97 F 6
Buir Nur ○ **VRC** 148-149 N 4
Buitenzorg = Bogor ○ **RI** 168 B 3
Buitepos ○ **NAM** 216-217 E 11
Buiucu ○ **BR** 66-67 J 5
Buj ○ **RUS** 94-95 R 2
Buj ~ **RUS** 96-97 J 5
Bujanovac ○ **YU** 100-101 H 3
Bujant ○ **MAU** 148-149 K 4
Bujant gol ~ **MAU** 148-149 C 4
Bujaraloz ○ **E** 98-99 G 4
Bujaru ○ **BR** 62-63 K 6
Bujaru, Rio ~ **BR** 68-69 E 2
Bujnaksk ○ **RUS** 126-127 G 6
Bujukly ○ **RUS** 122-123 K 4
Bujumbura ★ **BU** 212-213 B 5
Bujunda ~ **RUS** 120-121 P 3
Buk ○ **PNG** 183 B 5
Buka ○ **US** 136-137 L 4
Bukaan ○ **RI** 164-165 G 3
Bukačača ○ **RUS** 118-119 H 9
Bukadaban Feng ▲ **VRC** 144-145 H 2
Bukairīya, al- ○ **KSA** 130-131 H 4
Buka Island ∩ **PNG** 184 I b 1
Bukama ○ **ZRE** 214-215 C 5
Bu Kammāsh ○ **LAR** 192-193 D 1
Bukantov toglari ▲ **US** 136-137 H 3
Bukasa Island ∩ **EAU** 212-213 D 4
Bukat, Pulau ∩ **RI** 164-165 E 2
Bukaua ○ **PNG** 183 D 4
Bukavu ☆ **ZRE** 212-213 B 5
Bukedea ○ **EAU** 212-213 E 3
Bukene ○ **EAT** 212-213 D 6
Bukeya ○ **ZRE** 214-215 D 6
Bukhit ○ **SUD** 206-207 H 3
Bukhoro = Buhoro ☆•• **US** 136-137 J 5
Bukima ○ **EAT** 212-213 D 4
Bukitkemuning ○ **RI** 162-163 F 7
Bukit Lata Papalang ▲ **MAL** 162-163 D 2
Bukittinggi •• **RI** 162-163 D 5
Bükk ▲ **H** 92-93 Q 4
Bukkāpatna ○ **IND** 140-141 G 4
Bukken Fiord ≈ 26-27 C 3
Bükki Nemzeti Park ⊥ **H** 92-93 Q 4
Bukoba ☆ **EAT** 212-213 C 4
Bukoloto ○ **EAU** 212-213 D 3
Bukombe ○ **EAT** 212-213 D 5
Bukrane ○ **RI** 166-167 F 5
Bukuru ○ **WAN** 204-205 H 4
Bül, Küh-e ▲ **IR** 134-135 E 3
Bula ○ **GNB** 202-203 C 3
Bula ○ **PNG** 183 A 5
Bula ○ **ZRE** 212-213 B 3
Bula, Cachoeira ~ **BR** 66-67 C 2
Bula Atumba ○ **ANG** 216-217 C 4
Bulacaue Point ▲ **RP** 160-161 E 7
Bulacle ○ **SP** 208-209 H 6
Bulaevo ☆ **KA** 124-125 G 1
Bulag ○ **MAU** 148-149 J 3
Bulagansk ○ **RUS** 118-119 E 9
Bulagi ○ **RI** 164-165 H 4
Bulahdelah ○ **AUS** 180-181 M 2
Bulaka ~ **RI** 166-167 K 5
Bulalacao Island ∩ **RP** 160-161 D 7
Bulalakao ○ **RP** 160-161 D 6
Bulan ○ **RP** 160-161 E 6
Bulanaš ○ **RUS** 96-97 M 5
Bulancak ☆ **TR** 128-129 H 2
Bulanghe ○ **VRC** 154-155 F 2
Bulangu ○ **WAN** 198-199 E 6
Bulanık ☆ **TR** 128-129 K 3
Būlāq ○ **ET** 194-195 E 5
Bulava ○ **RUS** 122-123 J 3
Bulawa, Gunung ▲ **RI** 164-165 H 3
Bulawayo ☆ **ZW** 218-219 E 5
Bulaya ○ **Z** 214-215 F 5
Bulbodney Creek ~ **AUS** 180-181 J 2
Bul'buhta ○ **RUS** 118-119 H 6
Bulbuta ○ **ETH** 208-209 D 5
Buldan ☆ **TR** 128-129 C 3
Buldāna ○ **IND** 138-139 F 9
Buldibuyo ○ **PE** 64-65 D 6
Buldir Island ∩ **USA** 22-23 D 6
Büldyrtty ~ **KA** 96-97 H 9
Buleleng ○ **RI** 164-165 H 5
Bulenga ○ **GH** 202-203 J 5
Bulga Downs ○ **AUS** 176-177 E 4
Bulgan ○ **MAU** 146-147 L 2
Bulgan ○ **MAU** (ÖMN) 148-149 F 5
Bulgan ◘ **MAU** 148-149 F 3
Bulgan ☆ **MAU** (BUL) 148-149 F 3
Bulgan = Burènhajrhan ○ **MAU** 146-147 K 2
Bulgan = Šargalant ○ **MAU** 146-147 K 2
Bulgan gol ~ **MAU** 146-147 K 2
Bulgar ☆ **RUS** 96-97 F 6
Bulgaria = Bălgarija ■ **BG** 102-103 C 6
Bulgnéville ○ **F** 90-91 K 7
Buli ○ **RI** 164-165 L 3
Bü Lifiyat ○ **UAE** 134-135 E 6
Buliluyan, Cape ▲ **RP** 160-161 B 8
Bulimba ○ **AUS** 174-175 G 5
Bulisa ○ **EAU** 212-213 C 2
Buliya ∩ **FJI** 184 III b 3
Bulkley Ranges ▲ **CDN** 32-33 G 4
Bulkley River ~ **CDN** 32-33 G 4
Bullabulling ○ **AUS** 176-177 F 5
Bullara ○ **AUS** 172-173 B 7
Bulla Regia ∴•• **TN** 190-191 G 2
Bullaxaar ○ **SP** 208-209 G 3
Bull Bay ○ **JA** 54-55 G 6
Bullecourt ○ **AUS** 174-175 E 7
Bullen, Cape ▲ **CDN** 24-25 d 3
Bullen River ~ **CDN** 30-31 S 3
Buller, Mount ▲ **AUS** 180-181 J 4
Bullfinch ○ **AUS** 176-177 E 5
Bullhead City ○ **USA** 40-41 G 8
Bulli ○ **AUS** 180-181 L 3
Bullita Out Station ○ **AUS** 172-173 K 4
Bull Lake ○ **CDN** 30-31 R 5
Bullmoose Creek ~ **CDN** 32-33 K 4
Bull Mountains ▲ **USA** 42-43 C 2
Bullock's Harbour ○ **BS** 54-55 G 2
Bulloo Downs ○ **AUS** 176-177 E 2
Bulloo River ~ **AUS** 178-179 H 4
Bullo River ○ **AUS** 172-173 J 3
Bull River ~ **CDN** 32-33 N 7
Bulls ○ **NZ** 182 E 4
Bulls Bay ≈ 48-49 J 3
Bull Shoals Lake ○ **USA** 44-45 L 1
Büllsport ○ **NAM** 220-221 C 2
Bulmer Lake ○ **CDN** 30-31 J 4
Bulnajn Nuruu ▲ **MAU** 148-149 C 3
Bulnes ○ **RCH** 78-79 C 4
Bulo Balamal ○ **SP** 212-213 J 2
Buloke, Lake ○ **AUS** 180-181 G 4
Bululo ○ **PNG** 183 D 4
Bululo River ~ **PNG** 183 D 4
Bulongo ○ **ZRE** 210-211 H 6
Buloo River ~ **AUS** 178-179 H 3
Bulqizë ○• **AL** 100-101 H 4
Bultfontein ○ **ZA** 220-221 H 4
Bulu ○ **RI** 168 D 3
Buluan ○ **RP** 160-161 F 9
Buluan ~ **RP** 160-

Burhan Budai Shan ▲ **VRC** 144-145 K 3
Burhan buudaj ▲ **MAU** 148-149 C 5
Burhaniye ○ **TR** 128-129 B 3
Burhānpur ○ **IND** 138-139 F 9
Burhi Rapti ∼ **IND** 142-143 C 2
Buri ○ **BR** 72-73 F 7
Buri ⩒ **ER** 200-201 J 5
Burias Island ⩒ **RP** 160-161 E 6
Burias Pass ≈ 160-161 E 6
Burica, Punta ▲ **PA** 52-53 C 7
Buried Village • **NZ** 182 F 3
Burigi, Lake ○ **EAT** 212-213 C 5
Burigi Game Reservat ⊥ **EAT** 212-213 C 5
Burin ○ **CDN** 38-39 I R 5
Burin Peninsula ⌣ **CDN** 38-39 I R 5
Buri Ram ○ **THA** 158-159 G 3
Buritaca • **CO** 60-61 E 2
Buritama ○ **BR** 72-73 E 6
Buriti, Ribeiro ∼ **BR** 70-71 K 7
Buriti, Rio ∼ **BR** 68-69 G 3
Buriti, Rio ∼ **BR** 70-71 H 3
Buriti Alegre ○ **BR** 72-73 F 5
Buriti Bravo ○ **BR** 68-69 G 4
Buriticupu, Rio ∼ **BR** 68-69 E 4
Buriti dos Lopes ○ **BR** 68-69 H 3
Buritirama ○ **BR** 68-69 G 7
Buritis ○ **BR** 72-73 G 3
Burjassot ○ **E** 98-99 G 5
Burji ○ **WAN** 204-205 H 3
Burkan'ja ○ **RUS** 120-121 M 2
Burkanoko, Lake ○ **AUS** 178-179 H 5
Burkburnett ○ **USA** 44-45 H 2
Burke ○ **USA** 42-43 H 4
Burke and Wills Roadhouse ○ **AUS** 174-175 F 6
Burke Channel ≈ 32-33 G 6
Burke Development Road **II AUS** 174-175 F 6
Burke River ∼ **AUS** 178-179 E 1
Burke's Pass ▲ **ZA** 220-221 C 4
Burkesville ○ **USA** 46-47 F 7
Burketown ○ **AUS** 174-175 E 5
Burkeville ○ **USA** 46-47 J 7
Burke & Wills Monument • **AUS** 178-179 F 4
Burkina Faso ■ **BF** 202-203 H 4
Burkitkala ∴• **US** 136-137 G 4
Bürkitti, tau ▲ **KA** 124-125 H 4
Burkot ○ **RUS** 120-121 P 3
Burk's Falls ○ **CDN** 38-39 E 6
Burla ∼ **RUS** 124-125 M 2
Burleigh ○ **AUS** 174-175 G 7
Burleson ○ **USA** 44-45 J 3
Burley ○ **USA** 40-41 H 4
Burlingame ○ **USA** 42-43 K 6
Burlington ○ **CDN** (NFL) 38-39 Q 4
Burlington ○ **CDN** (ONT) 38-39 E 7
Burlington ○ **USA** (CO) 42-43 F 6
Burlington ○ **USA** (IA) 46-47 C 5
Burlington ○ **USA** (KS) 42-43 K 6
Burlington ○ **USA** (NC) 48-49 J 1
Burlington ○ **USA** (VT) 46-47 M 3
Burma = Myanmar ■ **MYA** 142-143 J 4
Burma Cave • **KSA** 130-131 K 5
Burmantovo ○ **RUS** 114-115 F 4
Burndoo ○ **AUS** 180-181 G 2
Burnet ○ **USA** 44-45 H 4
Burnett Bay ≈ 24-25 J 4
Burnett Highway **II AUS** 178-179 L 3
Burnett Lake ○ **CDN** 30-31 S 6
Burnett Range ▲ **AUS** 178-179 L 3
Burnett River ∼ **AUS** 178-179 L 3
Burney ○ **USA** 40-41 D 5
Burney, Monte ▲ **RCH** 80 D 6
Burnham Out Station ○ **AUS** 178-179 F 2
Burnie-Somerset ○ **AUS** 180-181 H 6
Burni Gandak ∼ **IND** 142-143 D 2
Burning Coal Mines ∴ **USA** 42-43 F 2
Burnley ○ **GB** 90-91 F 5
Burnpur ○ **IND** 142-143 E 4
Burns ○ **USA** (CO) 42-43 D 6
Burns ○ **USA** (OR) 40-41 E 4
Burnside ○ **CDN** 38-39 I S 4
Burnside, Lake ○ **AUS** 176-177 G 2
Burnside River ∼ **CDN** 30-31 P 2
Burns Indian Reservation ⚔ **USA** 40-41 E 4
Burns Junction ○ **USA** 40-41 F 4
Burns Lake ○ **CDN** 32-33 H 4
Burntbush River ∼ **CDN** 38-39 E 4
Burnt Creek ○ **CDN** 36-37 Q 7
Burnt Ground ○ **BS** 54-55 H 3
Burnt Lake = Lac Brûlé ○ **CDN** 38-39 N 2
Burnt Ranch ○ **USA** 40-41 C 5
Burntwood Lake ○ **CDN** 34-35 F 3
Burntwood River ∼ **CDN** 34-35 G 3
Buro ∼ **RUS** 108-109 W 6
Burpee, Cape ▲ **CDN** 24-25 j 6
Burqin ○ **VRC** 146-147 H 2
Burra ○ **AUS** 180-181 E 2
Burracoppin ○ **AUS** 176-177 E 5
Burramurra Out Station ○ **AUS** 174-175 D 7
Burras, Río de las ∼ **RA** 76-77 D 2
Burrel ☆•• **AL** 100-101 H 4
Burrendong Reservoir ≺ **AUS** 180-181 K 2
Burren Junction ○ **AUS** 178-179 K 6
Burrgum Hill ▲ **AUS** 178-179 M 3
Burrinjuck Reservoir ≺ **AUS** 180-181 K 3
Burro, El ○ **YV** 60-61 H 4
Burro, Serranías del ▲ **MEX** 50-51 H 3
Burr Point ▲ **USA** 22-23 U 3
Burrton ○ **USA** 42-43 J 6
Burrumbeet Lake ○ **AUS** 180-181 G 4
Burrum Heads ○ **AUS** 178-179 M 3
Bursa ☆•• **TR** 128-129 C 2
Bür Safāğa ○ **ET** 194-195 F 4
Bür Sa'īd ☆ **ET** 194-195 F 2
Bursting Brook ∼ **CDN** 36-37 G 3
Bür Sūdān ☆• **SUD** 200-201 H 3
Bür Taufiq ○ **ET** 194-195 F 3
Bur Tinle ○ **SP** 208-209 H 5
Burton, Baie de ○ **ZRE** 212-213 B 6
Burton, Lac ○ **CDN** 36-37 K 7
Burton upon Trent ○ **GB** 90-91 G 5
Burträsk ○ **S** 86-87 K 4
Buru, Pulau ⩒ **RI** 166-167 D 3
Burubajtal ○ **KA** 124-125 J 6
Buru Island ⩒ **AUS** 183 B 5
Burukan ○ **RUS** 122-123 F 2
Burumburum ○ **WAN** 204-205 H 3
Burunda ∼ **RUS** 122-123 D 2
Burundi ■ **BU** 212-213 B 5
Bururtuma ○ **GNB** 202-203 D 3
Buruolah ∼ **RUS** 118-119 N 3
Bururi ○ **BU** 212-213 B 5
Bururi ○ **PNG** 183 B 2
Burutu ○ **WAN** 204-205 F 6
Burwash Bay ≈ 36-37 O 2
Burwell ○ **USA** 42-43 H 5
Burwick ○ **GB** 90-91 F 2
Buryatia = Respublika Burjatija ◘ **RUS** 116-117 K 9
Buryn' ○ **UA** 102-103 H 2
Buryncyk mujisi ▲ **KA** 126-127 J 5
Burynšik, mys ▲ **KA** 126-127 J 5
Bury Saint Edmunds ○• **GB** 90-91 H 5
Büš ○ **ET** 194-195 E 3
Buṣaira ○ **SYR** 128-129 J 5
Busaitā', al- ⊥ **KSA** 130-131 F 3
Busang ∼ **RI** 162-163 K 4
Busanga ○ **ZRE** (EQU) 210-211 J 4
Busanga ○ **ZRE** (SHA) 214-215 C 6
Busanga Swamp ⌣ **Z** 218-219 C 2
Busango ○ **ZRE** 214-215 C 5
Buṣayya, Maḥfar al- ○ **IRQ** 130-131 K 2
Busby ○ **CDN** 32-33 O 5
Büšehr ◘ **IR** 134-135 D 4
Büšehr, Bandar-e ☆• **IR** 134-135 D 4
Busembatia ○ **EAU** 212-213 D 3
Bushat ○ **AL** 100-101 G 4
Bushell ○ **CDN** 30-31 P 6
Bushenyi ○ **EAU** 212-213 C 4
Bushe River Indian Reserve ⚔ **CDN** 30-31 L 6
Bushman Drawings • **ZA** 220-221 F 5
Bushman Paintings • **SD** 220-221 K 3
Bushman Paintings • **ZA** 220-221 J 4
Bushy Park ○ **AUS** 178-179 B 2
Busia ○ **EAU** 212-213 E 3
Businga ○ **ZRE** 210-211 H 2
Busira ∼ **ZRE** 210-211 G 4
Busisi ○ **EAT** 212-213 D 5
Bus'k ☆ **UA** 102-103 D 3
Busoga ◘ **EAU** 212-213 D 3
Busonga ○ **EAK** 212-213 E 3
Buṣra aš-šām ○••• **SYR** 128-129 G 6
Busse ○ **RUS** 122-123 B 3
Busselton ○ **AUS** 176-177 C 6
Busseri ∼ **SUD** 206-207 H 5
Bussoľ, proliv ○ **RUS** 122-123 O 5
Bustah, ozero ○ **RUS** 110-111 Y 3
Bustamante ○ **MEX** 50-51 K 6
Bustamante, Punta ▲ **RA** 80 F 5
Busto Arsízio ○ **I** 100-101 B 2
Buston ○ **TJ** 136-137 L 4
Busu ○ **RI** 164-165 L 4
Busuanga ○ **RP** 160-161 C 6
Busuanga Island ⩒ **RP** 160-161 D 6
Busu-Djanoa ○ **ZRE** 210-211 H 3
Busu-Kwanga ○ **ZRE** 210-211 H 3
Busu-Mandji ○ **ZRE** 210-211 H 2
Busungwe ○ **EAU** 212-213 C 4
Busunju ○ **EAU** 212-213 D 3
Busunu ○ **GH** 202-203 K 5
But ○ **PNG** 183 B 2
Buta ○ **ZRE** 210-211 K 2
Butahuao, Cerro ▲ **RA** 78-79 D 5
Butain, al ○ **KSA** 130-131 H 4
Butajira ○ **ETH** 208-209 D 4
Butak ○ **PK** 134-135 K 4
Buta Mallin, Paso de ▲ **RA** 78-79 D 4
Buta Ranquil ○ **RA** 78-79 E 4
Butare ○• **RWA** 212-213 B 5
Butaritari Island ⩒ **KIB** 13 J 2
Butaš, ozero ○ **RUS** 114-115 G 7
Butat Raya ○ **SUD** 206-207 G 3
Bute ○ **AUS** 180-181 D 2
Butedale ○ **CDN** 32-33 F 5
Bute Giarti ○ **ETH** 208-209 C 6
Bute Inlet ≈ 32-33 H 6
Butemba ○ **EAU** 212-213 C 3
Butembo ○ **ZRE** 212-213 B 3
Butha-Buthe ○ **LS** 220-221 J 4
Buthidaung ○ **MYA** 142-143 H 5
Buthurst Inlet ≈ 30-31 Q 2
Butiá ○ **BR** 74-75 E 8
Butiaba ○ **EAU** 212-213 C 3
Butler ○ **USA** (AL) 48-49 D 3
Butler ○ **USA** (GA) 48-49 F 3
Butler ○ **USA** (MO) 42-43 K 6
Butler ○ **USA** (PA) 46-47 J 5
Butler Creek ∼ **CDN** 34-35 Q 5
Butolo J. ○ **BR** 68-69 C 6
Buton, Pulau ⩒ **RI** 164-165 H 6
Buton, Selat ≈ 164-165 H 6
Buton Utara Reserve ⊥ **RI** 164-165 H 6
Buto River ∼ **LB** 202-203 F 7
Butrint ∴••• **AL** 100-101 H 5
Butru ○ **AUS** 178-179 E 1
Butte ○ **USA** (MT) 40-41 H 3
Butte ○ **USA** (NE) 42-43 H 4
Butte, The ▲ **USA** 20-21 S 4
Butterpot Provincial Park ⊥ **CDN** 38-39 I S 5
Butterworth ○ **MAL** 162-163 D 2
Butterworth ○ **ZA** 220-221 J 6
Butt of Lewis ▲ **GB** 90-91 D 2
Button Islands ⩒ **CDN** 36-37 R 4
Butu ○ **CAM** 204-205 H 6
Butu ○ **RI** 164-165 F 5
Butuan ☆ **RP** 160-161 F 8
Butuan Bay ≈ 160-161 F 8
Butuí, Rio ∼ **BR** 76-77 J 5
Butung = Pulau Buton ⩒ **RI** 164-165 H 6
Butung, Tanjung ▲ **RI** 164-165 H 6
Butuo ○ **VRC** 156-157 C 3
Buturlinovka ○ **RUS** 102-103 M 2
Butwal ○ **NEP** 144-145 D 7
Buucagaan ○ **MAU** 148-149 D 4
Buulobarde ○ **SP** 212-213 K 2
Buur Hakkaba ○ **SP** 212-213 K 2
Buvuma Island ⩒ **EAU** 212-213 D 3
Buwaiš ○ **Y** 132-133 F 6
Buwenge ○ **EAU** 212-213 D 3
Buxar ○ **IND** 142-143 D 3
Buxton ○ **GUY** 62-63 E 2
Būyer Aḥmad-o-Kühgilūye ◘ **IR** 134-135 D 3
Buyo ○ **CI** 202-203 G 6
Buyo, Lac du ≺ **CI** 202-203 G 6
Buyspoort ▲ **ZA** 220-221 F 6
Büyük Ada ○ **TR** 128-129 C 2
Büyükağn Dağı (Ararat) ▲•• **TR** 128-129 L 3
Büyük-menderes N. ∼ **TR** 128-129 B 4
Büyük Menderes Nehri ∼ **TR** 128-129 C 3
Buyuni ○ **EAT** 214-215 K 4
Buyun Shan ▲ **VRC** 150-151 D 7
Buzači, poluostrov ⌣ **KA** 126-127 J 5
Buzan ∼ **RUS** 96-97 F 10
Būzanaj, ķum ⊥ **KA** 96-97 F 10
Buzău ☆• **RO** 102-103 E 5
Buzdjak ☆ **RUS** 96-97 ⛵6
Buzi ○ **MOC** 218-219 H 4
Buzi, Rio ∼ **MOC** 218-219 H 4
Buzi Gonbad ○ **AFG** 146-147 B 7
Búzios ○ **BR** 68-69 L 5
Búzios, Cabo dos ▲ **BR** 72-73 K 7
Buzluk Mağarası • **TR** 128-129 H 3
Buzovna ○ **AZ** 128-129 O 2
Buzuluk ☆ **RUS** 96-97 H 7
Buzuluk ∼ **RUS** 102-103 N 2
Buzūn, al- ○ **Y** 132-133 G 6
Büzyldyķ ○ **KA** 124-125 E 3
Bwadela ○ **PNG** 183 F 5
Bwana-Mutombo ○ **ZRE** 216-217 E 3
Bwanga ○ **EAT** 212-213 C 5
Bwari ○ **WAN** 204-205 G 4
Bwatnapne ○ **VAN** 184 II b 2
Bwea Town ○ **LB** 202-203 F 7
Bwele-Milonda ∼ **ZRE** 216-217 E 3
Bweni ○ **EAT** 214-215 K 4
Bwiam ○ **WAG** 202-203 B 3
Byadgi ○ **IND** 140-141 F 3
Byam Channel ≈ 24-25 T 3
Byam Martin Channel ≈ 24-25 S 2
Byam Martin Island ⩒ **CDN** 24-25 T 3
Bydgoszcz ☆• **PL** 92-93 P 2
Byfield ○ **AUS** 178-179 L 2
Byfield National Park ⊥ **AUS** 178-179 L 2
Byford ○ **AUS** 176-177 D 6
Bygdeå ○• **S** 86-87 K 4
Bygin ∼ **KA** 136-137 L 3
Bygin suķojmasy ≺ **KA** 136-137 L 3
Bygland ☆ **N** 86-87 C 7
Bykle ○ **N** 86-87 C 7
Bykovskaja, protoka ∼ **RUS** 110-111 Q 3
Bykovskij ○ **RUS** 110-111 R 3
Bykovskij poluostrov ⌣ **RUS** 110-111 R 4
Bylas ○ **USA** 44-45 B 3
Bylok ○ **TJ** 136-137 M 4
Bylong ○ **AUS** 180-181 L 2
Bylot Island ⩒ **CDN** 24-25 g 4
Bylyra ∼ **RUS** 118-119 E 11
Bynoe River ∼ **AUS** 174-175 F 5
Byohori ○ **IND** 142-143 B 3
Byrakan ∼ **RUS** 118-119 K 4
Byrd ○ **ARK** 16 F 25
Byrd Land ⊥ **ARK** 16 E 0
Byro ○ **AUS** 176-177 D 3
Byrock ○ **AUS** 178-179 J 6
Byron, Cape ▲ **AUS** 178-179 M 5
Byron, Isla ⩒ **RCH** 80 C 3
Byron Bay ≈ 36-37 V 7
Byron Bay ≈ 178-179 M 5
Byron Sound ≈ 78-79 K 6
Byrranga, Gory ▲ **RUS** 108-109 U 5
Byske ○ **S** 86-87 K 4
Byskeälven ∼ **S** 86-87 K 4
Byssa ∼ **RUS** 122-123 D 2
Bystraja ∼ **RUS** 108-109 V 5
Bystraja ∼ **RUS** 120-121 S 6
Bystrinskij hrebet ▲ **RUS** 120-121 S 5
Bystrjanka ○ **RUS** 124-125 O 2
Bystryj Istok ☆ **RUS** 124-125 O 2
Bystryj Tanyp ∼ **RUS** 96-97 J 6
Bystrzyca ∼ **PL** 92-93 O 3
Bysyttah ○ **RUS** 118-119 H 4
Bytantaj ∼ **RUS** 110-111 T 5
Bytom ○ **PL** 92-93 P 3
Bytów ○• **PL** 92-93 O 1
Byumba ○ **RWA** 212-213 C 4
Byxelkrok ○ **S** 86-87 H 8
Byzanz = İstanbul ☆••• **TR** 128-129 C 2
Bzimah ○ **LAR** 192-193 K 5
Bzyb' ∼ **GE** 126-127 D 6

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Caača ○ **TM** 136-137 G 6
Caacupé ☆ **PY** 76-77 J 3
Caaguazú ○ **PY** 76-77 J 3
Caala ○ **ANG** 216-217 C 6
Caamaño Sound ≈ 32-33 F 5
Caapiranga ○ **BR** 66-67 G 4
Caapucu ○ **PY** 76-77 J 4
Caarapo ○ **BR** 76-77 K 2
Caatiba ○ **BR** 72-73 K 3
Caatingas ⊥ **BR** 68-69 G 7
Caazapá ☆ **PY** 76-77 J 4
Cab ○ **RP** 160-161 D 4
Cabaad, Raas ▲ **SP** 208-209 J 5
Cabacal, Rio ∼ **BR** 70-71 H 4
Cabaceiras ○ **BR** 68-69 K 5
Cabadbaran ○ **RP** 160-161 F 8
Cabaiguán ○ **C** 54-55 F 3
Caballo ○ **USA** 44-45 D 3
Caballococha ○ **PE** 66-67 B 4
Caballones, Cayo ⩒ **C** 54-55 F 4
Caballo Reservoir ≺ **USA** 44-45 D 3
Caballos, Bahía de ≈ 64-65 E 9
Caballos Mesteños, Llanos de los ⊥ **MEX** 50-51 G 3
Cabañas ○ **C** 54-55 D 3
Cabanatuan ○ **RP** 160-161 D 5
Cabangtohan ○ **RP** 160-161 D 7
Cabano ○• **CDN** 38-39 K 5
Cabarete ○ **DOM** 54-55 K 5
Cabarete, Punta ▲• **DOM** 54-55 K 5
Cabatuan ○ **RP** 160-161 D 4
Čabda ∼ **RUS** 120-121 F 4
Cabecea do Salsa, Igarapé ∼ **BR** 66-67 F 5
Cabeceiras ○ **BR** (GOI) 72-73 G 3
Cabeceiras ○ **BR** (PIA) 68-69 G 4
Cabeceiras de Basto ○ **P** 98-99 D 4
Cabeço do Apa ○ **BR** 76-77 K 2
Cabedelo ○ **BR** 68-69 L 5
Cabelelo da Velha, Baía ≈ 68-69 F 2
Cabeza del Este, Cayo ⩒ **C** 54-55 F 4
Cabeza del Mar ○ **RCH** 80 E 6
Cabeza Mechuda, Punta ▲ **MEX** 50-51 D 5
Cabezas ○ **BOL** 70-71 F 6
Cabildo ○ **RCH** 78-79 D 2
Cabimas ○ **YV** 60-61 F 2
Cabinda ◘ **ANG** 210-211 C 6
Cabinda ☆ **ANG** (Cab) 210-211 D 6
Cabinet Mountains ▲ **USA** 40-41 F 1
Cabingaan Island ⩒ **RP** 160-161 D 10
Cabitutu, Rio ∼ **BR** 66-67 J 6
Cable Beach ⊥ **AUS** 172-173 F 5
Cabo ○ **BR** 68-69 L 6
Cabo Blanco ○ **RA** 80 H 3
Cabo de Hornos, Parque Nacional ⊥ **RCH** 80 G 7
Cabo Delgado ◘ **MOC** 214-215 K 7
Cabo Frio, Ilha do ⩒ **BR** 72-73 K 7
Čaboksar ○ **IR** 136-137 B 6
Cabo Ledo ○ **ANG** 216-217 B 4
Cabonga, Réservoir ≺ **CDN** 38-39 F 5
Cabool ○ **USA** 44-45 L 1
Caboolture ○ **AUS** 178-179 M 4
Cabo Orange, Parque Nacional do ⊥ **BR** 62-63 J 3
Cabo Polonio, Parque Forestal de ⊥ **ROU** 74-75 D 10
Cabora Bassa, Lago de ≺ **MOC** 218-219 F 2
Caborca ○• **MEX** 50-51 C 2
Cabo San Lucas ○ **MEX** 50-51 E 6
Cabot ○ **USA** 44-45 L 2
Cabot Strait ≈ 38-39 O 5
Cabra Corral, Embalse ≺ **RA** 76-77 E 3
Cabra Island ⩒ **RP** 160-161 D 6
Cabral ○ **DOM** 54-55 K 5
Cabral, Serra do ▲ **BR** 72-73 H 4
Cabramurra ○ **AUS** 180-181 K 3
Cabrera ○ **CO** 60-61 D 6
Cabrera ○• **DOM** 54-55 L 5
Cabreras, Las ∼ **C** 54-55 G 4
Cabrero ○ **RCH** 78-79 C 4
Cabreúva ○ **BR** 72-73 G 7
Cabrillo National Monument • **USA** 40-41 F 9
Cabrobó ○ **BR** 68-69 J 6
Cabruta ○ **YV** 60-61 H 4
Cabuca ○ **GNB** 202-203 C 3
Cabudare ○ **YV** 60-61 G 2
Cabugao ○ **RP** 160-161 D 4
Cabure ○ **YV** 60-61 G 2
Cabure, El ○ **RA** 76-77 F 4
Cabure-i ○ **RA** 76-77 K 3
Caburgua, Lago ○ **RCH** 78-79 D 5
Cabuyaro ○ **CO** 60-61 E 5
Čača ∼ **RUS** 118-119 J 9
Caça do Mucusso, Acampamento de ○ **ANG** 216-217 F 8
Caçador ○ **BR** 74-75 E 6
Čačak ○• **YU** 100-101 H 3
Cacao ○ **F** 62-63 H 3
Caçapava do Sul ○ **BR** 74-75 D 8
Cacaribaiteri ○ **YV** 60-61 J 6
Cacau Pirera ○ **BR** 66-67 G 4
Cáccia, Capo ▲ **I** 100-101 B 4
Cacequi ○ **BR** 76-77 K 5
Cáceres ○ **BR** 70-71 J 5
Cáceres ○••• **E** 98-99 D 5
Čačėvičy ○ **BY** 94-95 L 5
Cachachi ○ **PE** 64-65 C 5
Cachapoal, Río ∼ **RCH** 78-79 D 3
Cachari ○ **RA** 78-79 K 4
Cache ○ **USA** 44-45 H 2
Cache Creek ○ **CDN** 32-33 K 6
Cachendo ○ **PE** 70-71 B 5
Cache Peak ▲ **USA** 40-41 H 4
Cacheu ☆ **GNB** 202-203 B 3
Cacheu, Rio ∼ **GNB** 202-203 C 3
Cachi ○• **RA** 76-77 D 3
Cả Chiên, Sông ∼ **VN** 158-159 J 6
Cachimbo ○ **ANG** 216-217 F 4
Cachimbo, Serra do ▲ **BR** 66-67 J 6
Cachina, Quebrada ∼ **RCH** 76-77 B 3
Cachingues ○ **ANG** 216-217 D 6
Cachipo ○ **YV** 60-61 J 3
Cachira ○ **CO** 60-61 E 4
Cachoeira ○ **BR** (AMA) 66-67 C 2
Cachoeira ○• **BR** (BAH) 72-73 L 2
Cachoeira Alta ○ **BR** 72-73 E 5
Cachoeira de Goiás ○ **BR** 72-73 E 4
Cachoeira do Arari ○ **BR** 62-63 K 6
Cachoeira do Sul ○ **BR** 74-75 D 8
Cachoeiras de Macacu ○ **BR** 72-73 J 7
Cachoeirinha ○ **BR** 72-73 G 5
Cachoeirinha, Cachoeira ∼ **BR** 66-67 K 4
Cachoeirinha, Corredeira ∼ **BR** 66-67 G 7
Cachoeirinho ○ **BR** 74-75 E 7
Cachoeiro de Itapemirim ○ **BR** 72-73 K 6
Cachos, Punta ▲ **RCH** 76-77 B 4
Cachueca ○ **ANG** 216-217 D 7
Cachuela Esperanza ○ **BOL** 70-71 E 2
Cacimba de Dentro ○ **BR** 68-69 L 5
Cacina ○ **GNB** 202-203 C 4
Caciporé, Cabo ▲ **BR** 62-63 J 4
Caciporé, Rio ∼ **BR** 62-63 J 4
Cacique Doble ○ **BR** 74-75 E 6
Cacoal ○ **BR** 70-71 G 2
Cacocum ○ **C** 54-55 G 4
Cacolo ○ **ANG** 216-217 E 5
Caconda ○ **ANG** 216-217 C 6
Caçu ○ **BR** 72-73 E 5
Cacuaco ○ **ANG** 216-217 B 4
Cacuchi ∼ **ANG** 216-217 D 6
Cacuilo ∼ **ANG** 216-217 E 4
Cacula ○ **ANG** 216-217 C 7
Caculé ○ **BR** 72-73 J 3
Cacumba, Ilha ⩒ **BR** 72-73 L 4
Cacumbi ○ **ANG** 216-217 E 5
Cacuria ○ **BR** 66-67 E 6
Cacuso ○ **ANG** 216-217 C 4
Cada, Río ∼ **CO** 60-61 F 6
Cadaadley ○ **SP** 208-209 G 4
Cadaado ○ **SP** 208-209 H 5
Cadale ○ **SP** 212-213 L 2
Čadan ☆ **RUS** 116-117 E 10
Cadariri, Rio ∼ **BR** 66-67 J 6
Caddo Lake ○ **USA** 44-45 K 3
Čādegān ○ **IR** 134-135 D 2
Cadena, Arroyo de la ∼ **MEX** 50-51 G 5
Cadereyta ○ **MEX** 50-51 J 5
Cadibarrawirracanna, Lake ○ **AUS** 178-179 C 5
Cadillac ○ **CDN** 34-35 C 6
Cadillac ○ **USA** 46-47 F 3
Cadillal, Embalse el ≺ **RA** 76-77 E 4
Cádiz ○ **E** 98-99 D 6
Cadiz ○ **RP** 160-161 E 7
Cadiz ○ **USA** (KY) 46-47 E 7
Cadiz ○ **USA** (OH) 46-47 H 5
Cádiz, Golfo de ≈ 98-99 D 6
Cadlao Island ⩒ **RP** 160-161 C 7
Čadman = Urd gol ○ **MAU** 146-147 L 2
Čadobec ∼ **RUS** 116-117 J 6
Cadogan Glacier ⊂ **CDN** 26-27 L 4
Cadogan Inlet ≈ 26-27 M 4
Cadomin ○ **CDN** 32-33 M 5
Cadotte Lake ○ **CDN** 32-33 M 3
Cadotte River ∼ **CDN** 32-33 M 3
Cadoux ○ **AUS** 176-177 D 5
Cadurnan Point ▲ **RP** 160-161 F 7
Caek ○ **KS** 146-147 B 5
Caen ☆• **F** 90-91 G 7
Caerdydd = Cardiff ○ **GB** 90-91 F 6
Caerfyrddin = Carmarthen ○ **GB** 90-91 E 6
Caernarfon ○••• **GB** 90-91 E 5
Caerphilly Castle •• **GB** 90-91 F 6
Caesaera Scugog, Lake ○ **CDN** 38-39 E 6
Cáetas ○ **BR** 68-69 K 6
Caeté ○ **BR** 72-73 J 5
Caeté, Baía do ≈ 68-69 E 2
Caeté, Rio ∼ **BR** 66-67 C 7
Caetité ○ **BR** 72-73 J 3
Čaevo ○ **RUS** 94-95 P 2
Cafarnaum ○ **BR** 68-69 H 7
Cafayate ○• **RA** 76-77 E 4
Cafema, Serra ▲ **ANG** 216-217 B 8
Cafetal ○ **MEX** 52-53 K 2
Cafuma ∼ **ANG** 216-217 E 8
Cagaan Bogd ▲ **MAU** 148-149 D 6
Cagaandörvölž ○ **MAU** 148-149 J 5
Cagaannuur ○ **MAU** 146-147 J 1
Čagaan-Ovoo ○ **MAU** 148-149 E 5
Cagaan-Uul = Šarga ○ **MAU** 148-149 D 3
Čaġalvandi ○ **IR** 134-135 C 2
Cagan ○ **KA** 124-125 L 3
Čagan ∼ **RUS** 96-97 G 8
Cagan Aman ☆ **RUS** 96-97 E 10
Cagayan ∼ **RP** 160-161 D 3
Cagayan de Oro ☆ **RP** 160-161 F 8
Cagayan de Tawi Tawi Island ⩒ **RP** 160-161 C 9
Cagayan Islands ⩒ **RP** 160-161 D 8
Čaġčarān ○• **AFG** 134-135 L 1
Čagda ○ **RUS** (SAH) 118-119 M 4
Čagda ○ **RUS** (SAH) 120-121 D 4
Cageri ○ **GE** 126-127 E 6
Cágliari ○ **I** 100-101 B 5
Cágliari, Golfo di ≈ 100-101 B 5
Čaglinka ∼ **KA** 124-125 F 2
Cagnano Varano ○ **I** 100-101 E 4
Čagojan ○ **RUS** 122-123 C 2
Čagra ∼ **RUS** 96-97 F 7
Cagraray Island ⩒ **RP** 160-161 E 6
Caguán, Río ∼ **CO** 64-65 E 1
Čagyl ○ **TM** 136-137 D 4
Cagyltepiz, köli ○ **KA** 124-125 F 1
Čāh Āb ○ **AFG** 136-137 L 6
Cahabón, Río ∼ **GCA** 52-53 K 4
Cahama ○ **ANG** 216-217 C 8
Čahār Bāġ ○ **AFG** 136-137 K 6
Čahār Borǧak ○ **AFG** 134-135 K 3
Čahār Mahāll-o-Baḫtiyārī ◘ **IR** 134-135 D 3
Čāh Bahār ○ **IR** 134-135 J 6
Čāh Bahār, Bandar-e ≈ 134-135 J 6
Čah Bahār, Ra's-e ▲ **IR** 134-135 J 6
Čāh Čeibī, Hāmūn-e ○ **IR** 134-135 J 4
Caher = An Chathair ○ **IRL** 90-91 D 5
Čāh Ğām ○ **IR** 136-137 D 7
Cahkwaktolik ○ **USA** 20-21 J 6
Cahobas, Las ○ **RH** 54-55 K 5
Cahokia Mounds ∴••• **USA** 46-47 C 6
Cahors ☆• **F** 90-91 H 9
Cahotal ○ **C** 54-55 G 4
Čah Sagak ○ **IR** 134-135 J 2
Cahuacho ○ **PE** 64-65 F 9
Cahuapanas ○ **PE** 64-65 D 4
Cahuinari, Río ∼ **CO** 66-67 B 3
Cahul ☆ **MD** 102-103 F 5
Čāh Zardār ○ **IR** 134-135 H 5
Caí, Cachoeira do ∼ **BR** 66-67 J 5
Caia ○ **MOC** 218-219 H 3
Caiabi, Cachoeira ∼ **BR** 70-71 K 2
Caiabis, Serra dos ▲ **BR** 70-71 J 2
Caiambé ○ **BR** 66-67 E 4
Caianda ○ **ANG** 214-215 B 6
Caiapó, Rio ∼ **BR** 68-69 D 6
Caiapó, Rio ∼ **BR** 72-73 E 4
Caiapônia ○ **BR** 72-73 E 4
Caibarién ○ **C** 54-55 F 3
Caibi ○ **BR** 74-75 D 6
Caibiran ○ **RP** 160-161 F 7
Caicara ○ **YV** 60-61 K 3
Caiçara do Rio do Vento ○ **BR** 68-69 K 4
Caicedo ○ **CO** 60-61 D 4
Caicedonia ○ **CO** 60-61 D 5
Caico ○ **BR** 68-69 K 5
Caicos Islands ⩒ **GB** 54-55 J 4
Caicos Passage ≈ 54-55 J 3
Caicumbo ○ **ANG** 216-217 F 5
Cái Đầu ○ **VN** 158-159 H 5
Caigua ○ **YV** 60-61 J 3
Cai Hu ∼ **VRC** 154-155 K 6
Cái Lây ○ **VN** 158-159 J 5
Caillou Bay ≈ 44-45 M 5
Caima ○ **BR** 68-69 B 3
Caimanero ○ **MEX** 50-51 F 6
Caimanero, Laguna del ○ **MEX** 50-51 F 6
Caimbambo ○ **ANG** (BGU) 216-217 C 6
Caimbambo ∼ **ANG** 216-217 B 6
Caimito ○ **CO** 60-61 D 3
Caín, El ○ **RA** 78-79 E 6
Caine, Río ∼ **BOL** 70-71 E 6
Cainta ○ **RP** 160-161 D 5
Caiongo ○ **ANG** 216-217 C 3
Caipe ○ **RA** 76-77 C 3
Caipupa ○ **ANG** 216-217 E 5
Cairari ○ **BR** 68-69 D 3
Cairn, Île ⩒ **CDN** 36-37 L 6
Cairn Mountain ▲ **USA** 20-21 N 6
Cairns ○•• **AUS** 174-175 H 5
Cairns, Mount ▲ **AUS** 174-175 C 7
Cairns Lake ○ **CDN** 34-35 J 5
Cairns Section ⊥ **AUS** 174-175 J 4
Cairo ○ **USA** 48-49 F 4
Cairo = al-Qāhira ★••• **ET** 194-195 E 2
Cairo, Cape ▲ **CDN** 24-25 V 1
Cairu ○ **BR** 72-73 L 2
Caiseal = Cashel ○• **IRL** 90-91 D 5
Caisleán an Bharraigh = Castlebar ☆ **IRL** 90-91 C 5
Caititu, Área Indígena ⚔ **BR** 66-67 E 6
Caitou ○ **ANG** 216-217 B 7
Caiúa ○ **BR** 72-73 D 7
Caiundo ○ **ANG** 216-217 D 7
Caixa, Rio de ∼ **BR** 72-73 J 2
Caiyuan ○ **VRC** 156-157 C 3
Caiza, Serranía de ▲ **BOL** 76-77 F 1
Čaja ∼ **RUS** 114-115 R 5
Čaja ∼ **RUS** 118-119 D 6
Čaja-Ajan, gory ▲ **RUS** 108-109 Z 7
Cajabamba ○ **EC** 64-65 C 2
Cajabamba ○ **PE** 64-65 C 5
Cajacay ○ **PE** 64-65 D 7
Cajamarca ☆• **PE** 64-65 C 5
Cajamarquilla ○ **PE** 64-65 D 7
Čajan ○ **KA** 136-137 L 3
Čajanda ∼ **RUS** 118-119 F 5
Cajatambo ○ **PE** 64-65 D 7
Cajazeiras ○ **BR** 68-69 J 5
Cajazeiras, Rio ∼ **BR** 68-69 C 4
Čajbuha ○ **RUS** 120-121 T 3
Cajcara del Orinoco ○ **YV** 60-61 H 4
Čajcyns'kij Kamen' ▲ **RUS** 88-89 U 3
Čajetina ○ **YU** 100-101 G 3
Cajidiocan ○ **RP** 160-161 E 6
Čajkovskij ☆ **RUS** 96-97 J 5
Cajobabo ○ **C** 54-55 H 4
Cajon ○ **USA** 40-41 F 8
Cajon, El ○ **USA** 40-41 F 9
Cajon, Embalse el ≺ **HN** 52-53 L 4
Cajón del Maipo • **RCH** 78-79 D 2
Cajones, Río ∼ **MEX** 52-53 F 3
Cajon Troncoso ∼ **RCH** 78-79 D 4
Caju, Cachoeira do ∼ **BR** 62-63 D 6
Cajuapara, Rio ∼ **BR** 68-69 E 4
Cajuata ○ **BOL** 70-71 D 5
Cajueiro ○ **BR** (MIN) 72-73 H 3
Cajueiro ○ **BR** (RON) 70-71 F 2
Cajuru ○ **BR** 72-73 G 6
Cajuti, Cachoeira ∼ **BR** 62-63 G 6
Cajutuba, Ilha ⩒ **BR** 68-69 E

Čalna ○ **RUS** 88-89 N 6
Calombo ○ **ANG** 216-217 C 6
Calonda ○ **ANG** 216-217 F 4
Calonga ∼ **ANG** 216-217 C 7
Caloosahatchee River ∼ **USA** 48-49 H 6
Caloto ○ **CO** 60-61 C 6
Caloundra ○ **AUS** 178-179 M 4
Calpon, Cerro ▲ **PE** 64-65 C 5
Calpulalpan ○ **MEX** 52-53 E 1
Calstock ○ **CDN** 34-35 O 6
Caltagirone ○ **I** 100-101 E 6
Caltama, Cerro ▲ **BOL** 70-71 C 7
Caltanissetta ○ **I** 100-101 E 6
Calton Hills ○ **AUS** 174-175 E 7
Ca Lu ○ **VN** 158-159 J 2
Caluango ○ **ANG** 216-217 E 4
Calucinga ○ **ANG** 216-217 D 5
Calulo ○ **ANG** 216-217 C 4
Calunda ○ **ANG** 214-215 B 7
Caluquembe ○ **ANG** 216-217 C 6
Čalūs ○· **IR** 136-137 B 6
Caluula ○ **SP** 208-209 K 3
Calvert Hills ○ **AUS** 174-175 D 5
Calvert Island ∩ **CDN** 32-33 F 6
Calvi ○·· **F** 98-99 M 3
Calvillo ○ **MEX** 50-51 H 7
Calvin ○ **USA** 44-45 J 2
Calvinia ○ **ZA** 220-221 D 5
Calzada de Calatrava ○ **E** 98-99 F 5
Camabatela ○ **ANG** 216-217 C 4
Camacã ○ **BR** 72-73 L 3
Camaça, Rio ∼ **BR** 66-67 D 6
Camaçari ○ **BR** 68-69 K 7
Camacupa ○ **ANG** 216-217 D 6
Camaguan ○ **YV** 60-61 H 3
Camagüey ☆· **C** 54-55 G 4
Camagüey, Archipiélago de ∩ **C** 54-55 F 3
Camaipi ○ **BR** 62-63 J 5
Camaiú, Rio ∼ **BR** 66-67 H 5
Camalote ○ **C** 54-55 G 4
Camamu ○ **BR** 72-73 L 2
Camana ○ **PE** 70-71 A 5
Čamanābād ○ **IR** 134-135 H 1
Camanaú, Rio ∼ **BR** 62-63 D 6
Čaman Bid ○ **IR** 136-137 E 6
Camandog Island ∩ **RP** 160-161 F 7
Čaman Soltān ○ **IR** 134-135 C 2
Camapuã ○ **BR** 70-71 K 6
Camaquã ○ **BR** 74-75 E 8
Camará ○ **BR** (AMA) 66-67 F 4
Camará ○ **BR** (P) 66-67 K 4
Camaragibe ○ **BR** 68-69 L 6
Camaraipi, Rio ∼ **BR** 68-69 C 3
Camararé, Rio ∼ **BR** 70-71 H 3
Camarata ○ **YV** 60-61 K 5
Camargo ○ **MEX** 50-51 K 4
Camaron ○ **BOL** 76-77 E 1
Camarón, Cabo ▲ **HN** 54-55 C 7
Camarones ○ **RA** 80 H 2
Camarones, Bahía ≈ 80 H 2
Camarones, Río ∼ **RCH** 70-71 C 6
Camaruã ○ **BR** 66-67 E 5
Camarvik Creek ∼ **CDN** 30-31 Z 3
Camata, Río ∼ **BOL** 70-71 C 4
Camatambo ○ **ANG** 216-217 C 3
Cà Mau ○ **VN** 158-159 H 6
Camaxilo ○ **ANG** 216-217 E 4
Camba ○ **RI** 164-165 F 6
Čamba ∼ **RUS** 116-117 L 5
Cambaju ○ **GNB** 202-203 C 3
Camballin ○ **AUS** 172-173 G 4
Cambândua ○ **ANG** 216-217 D 6
Cambange ○ **ANG** 216-217 F 4
Cambao ○ **CO** 60-61 D 5
Cambará do Sul ○ **BR** 74-75 E 7
Cambaxi ○ **ANG** 216-217 E 4
Cambellford ○ **CDN** 38-39 F 6
Cambo ∼ **ANG** 216-217 D 4
Cambodia = Kâmpŭchéa ■ **K** 158-159 G 4
Camboeiro, Riachão do ∼ **BR** 68-69 F 7
Cambombo ○ **ANG** 216-217 C 5
Camboon P.O. ○ **AUS** 178-179 L 3
Camboriú, Ponta ▲ **BR** 74-75 G 5
Cambrai ○· **F** 90-91 J 6
Cambrian Mountains ▲ **GB** 90-91 F 5
Cambridge ○ **CDN** 38-39 D 7
Cambridge ○·· **GB** 90-91 H 5
Cambridge ○ **JA** 54-55 G 5
Cambridge ○ **NZ** 182 E 2
Cambridge ○ **USA** (ID) 40-41 F 3
Cambridge ○ **USA** (MA) 46-47 N 4
Cambridge ○ **USA** (MD) 46-47 K 6
Cambridge ○ **USA** (MN) 42-43 L 3
Cambridge ○ **USA** (NE) 42-43 G 5
Cambridge ○ **USA** (OH) 46-47 H 5
Cambridge Bay ≈ 24-25 T 6
Cambridge Bay ○ **CDN** 24-25 U 6
Cambridge Gulf ≈ 172-173 J 3
Cambridge Point ▲ **CDN** 24-25 g 3
Cambrils ○ **E** 98-99 H 4
Cambu, Rio ∼ **BR** 62-63 K 6
Cambuí ○ **BR** 72-73 G 7
Cambulo ○ **ANG** 216-217 F 3
Camburinga ⚔ **AUS** 174-175 D 3
Cambutal ○ **PA** 52-53 D 8
Camden ○ **USA** (AL) 48-49 E 4
Camden ○ **USA** (AR) 44-45 L 3
Camden ○ **USA** (NY) 46-47 L 4
Camden ○· **USA** (SC) 48-49 H 2
Camden Bay ≈ 20-21 S 1
Camdenton ○ **USA** 42-43 L 6
Cameia, Parque Nacional da ⊥ **ANG** 216-217 F 5
Camel Creek ○ **AUS** 174-175 H 6
Çameli ○ **TR** 128-129 C 4
Camel Race Course · **KSA** 130-131 K 5
Cameron ○ **USA** (AZ) 40-41 J 8
Cameron ○ **USA** (LA) 44-45 L 5
Cameron ○ **USA** (MO) 42-43 K 6
Cameron ○ **USA** (TX) 44-45 J 4
Cameron Corner · **AUS** 178-179 F 5
Cameron Island ∩ **CDN** 24-25 U 2
Cameron River ∼ **CDN** 30-31 N 4
Cameroon = Cameroun ■ **CAM** 204-205 J 6
Cameroon, Mount = Mont Cameroun ▲·· **CAM** 204-205 H 6
Cameroun, Estuaire du ≈ 210-211 B 2
Cameroun, Mont = Mount Cameroon ▲·· **CAM** 204-205 H 6
Cametá ○ **BR** 68-69 D 3
Camfield ○ **AUS** 172-173 K 4
Camiaco ○ **BOL** 70-71 E 4
Camiguin Island ∩ **RP** (CAG) 160-161 D 3
Camiguin Island ∩ **RP** (MSO) 160-161 F 8
Camiling ○ **RP** 160-161 D 5
Camilla ○ **USA** 48-49 F 4
Camiña ○ **RCH** 70-71 C 6
Caming ○ **RI** 164-165 G 6
Caminha ○ **P** 98-99 C 4
Camino de Santiago ··· **E** 98-99 D 3
Caminos, Dos ○ **YV** 60-61 J 3
Camisea ○ **PE** 64-65 F 7
Camissombo ○ **ANG** 216-217 F 4
Čamkani ○ **AFG** 138-139 B 3
Çamlıdere ☆ **TR** 128-129 E 2
Cammarata, Monte ▲ **I** 100-101 D 6
Cammoo Caves · **AUS** 178-179 L 2
Camocim ○ **BR** 68-69 H 3
Camocim de São Felix ○ **BR** 68-69 L 6
Camogton ○ **RP** 160-161 E 6
Camongua ○ **ANG** 216-217 D 5
Camooweal ○ **AUS** 174-175 E 6
Camooweal Caves National Park ⊥ **AUS** 174-175 E 6
Camopi ○ **F** 62-63 H 4
Camopi ∼ **F** 62-63 H 4
Camorta Island ∩ **IND** 140-141 L 5
Camotes Islands ∩ **RP** 160-161 F 7
Camotes Sea ≈ 160-161 F 7
Čamp, ostrov ∩ **RUS** 84-85 e 2
Campamento ○ **HN** 52-53 L 4
Campamento Río Grande ○ **YV** 60-61 L 3
Campana, Cerro la ▲ **RCH** 80 D 5
Campana, Isla ∩ **RCH** 80 C 4
Campana, Monte ▲ **RA** 80 H 7
Campana, Parque Nacional la ⊥ **RCH** 78-79 D 2
Campanario ○ **BR** 72-73 K 5
Campanario, Cerro ▲ **RA** 78-79 D 3
Campanas ○ **RA** 76-77 D 5
Campania ◘ **I** 100-101 E 4
Campaniila ○ **PE** 64-65 D 5
Campanquiz, Cerros ▲ **PE** 64-65 D 4
Campaspe ○ **AUS** 174-175 J 7
Camp Atterbury ⚔ **USA** 46-47 E 6
Campbell ○ **ZA** 220-221 F 4
Campbell, Cape ▲ **NZ** 182 E 4
Campbell Bay ≈ 24-25 U 6
Campbell Island ∩ **CDN** 24-25 G 6
Campbell Lake ○ **CDN** (NWT) 20-21 Y 2
Campbell Lake ○ **CDN** (NWT) 30-31 Q 4
Campbell Military Reservation, Fort ⚔ **USA** 46-47 E 7
Campbell Plateau ≃ 13 H 7
Campbell River ○ **CDN** 32-33 H 6
Campbell's Bay ○ **CDN** 38-39 F 6
Campbellsville ○ **USA** 46-47 F 7
Campbellton ○ **CDN** 38-39 L 5
Campbell Town ○ **AUS** 180-181 J 6
Campbeltown ○ **GB** 90-91 E 4
Camp Century ○ **GRØ** 26-27 U 5
Camp Crook ○ **USA** 42-43 F 3
Campeana ○ **GNB** 202-203 C 4
Campeche ◘ **MEX** 52-53 J 2
Campeche ☆· **MEX** 52-53 J 2
Campeche, Bahía de ≈ 52-53 G 2
Campechuela ○ **C** 54-55 G 4
Camperdown ○ **AUS** 180-181 G 5
Camperdown ○ **ZA** 220-221 K 4
Camperville ○ **CDN** 34-35 F 5
Cām Phả ☆ **VN** 156-157 E 6
Campidano ∪ **I** 100-101 B 5
Campillos ○ **E** 98-99 E 6
Campín, El ○ **CO** 60-61 F 5
Campina ○ **BR** 66-67 J 5
Campina da Lagoa ○ **BR** 74-75 D 5
Campina do Simão ○ **BR** 74-75 E 5
Campina Grande ○ **BR** 68-69 L 5
Campinas ○ **BR** (BAH) 72-73 J 2
Campinas ○ **BR** (PAU) 72-73 G 7
Campinas, Área Indígena ⚔ **BR** 64-65 F 5
Campina Verde ○ **BR** 72-73 F 5
Camping Island ∩ **CDN** 24-25 P 6
Campinho ○ **BR** (BAH) 72-73 J 2
Campinho ○ **BR** (BAH) 72-73 L 2
Camp Lloyd ○ **GRØ** 28-29 P 3
Camplong ○ **RI** 166-167 B 7
Campo ○· **CAM** 210-211 B 2
Campo ○ **MOC** 218-219 J 3
Campo ○ **USA** 44-45 F 1
Campo, El ○ **USA** 44-45 J 5
Campo, Réserve de = Campo Reserve ⊥ **CAM** 210-211 B 2
Campo Alegre ○ **BR** (ALA) 68-69 K 6
Campo Alegre ○ **BR** (PIA) 68-69 H 6
Campo Alegre ○ **BR** (TOC) 68-69 D 5
Campoalegre ○ **CO** 60-61 D 6
Campo Alegre ○ **YV** 60-61 K 3
Campo Alegre de Goiás ○ **BR** 72-73 G 4
Campo Alegre de Lourdes ○ **BR** 68-69 G 6
Campobasso ☆ **I** 100-101 E 4
Campo Belo ○ **BR** 72-73 H 6
Campo Bernal ○ **YV** 60-61 E 3
Campo Camalajue ○ **MEX** 50-51 B 3
Campo de Carabobo, Parque · **YV** 60-61 G 2
Campo de Talampaya · **RA** 76-77 D 5
Campo do Padre, Morro ▲ **BR** 74-75 F 6
Campo Erê ○ **BR** 74-75 D 6
Campo Esperanza ○ **PY** 76-77 H 2
Campo Gallo ○ **RA** 76-77 F 4
Campo Garay ○ **RA** 76-77 G 5
Campo Grande ☆ **BR** 70-71 K 7
Campo Grande ○ **RA** 76-77 K 4
Campo Grande, Cachoeira ∼ **BR** 70-71 F 2
Campo Grayling Artillery Range ⚔ **USA** 46-47 F 3
Campo Largo ○ **BR** 74-75 F 5
Campo Maior ○ **BR** 68-69 G 4
Campo Maior ○ **P** 98-99 D 5
Campomento ○ **PY** 76-77 H 1
Campo Mourão ○ **BR** 74-75 D 5
Campo Novo do Parecis ○ **BR** 70-71 J 3
Campo Nuevo ○ **MEX** 50-51 B 3
Campo Reserve = Réserve de Campo ⊥ **CAM** 210-211 B 2
Campos ○ **BR** 72-73 K 6
Campos ≃ **BR** 68-69 G 7
Campos, Laguna ○ **PY** 70-71 G 7
Campos, Tierra de ▲ **E** 98-99 E 4
Campos Belos ○ **BR** 72-73 G 2
Campos do Jordão ○ **BR** 72-73 H 7
Campos dos Parecis ≃ **BR** 70-71 H 3
Campo Seco ○ **BR** 76-77 K 6
Campos Eliseos ○ **BR** 72-73 D 6
Campo Serio ○ **PE** 64-65 E 2
Campos Gerais ○ **BR** 72-73 H 6
Campos Novos ○ **BR** 74-75 E 6
Campos Sales ○ **BR** 68-69 H 5
Camp Pendleton Marine Corps Base ⚔ **USA** 40-41 F 9
Camp Point ○ **USA** 46-47 C 5
Camp Ripley Military Reservation ⚔ **USA** 42-43 K 2
Camp Verde ○ **USA** 40-41 J 8
Camp Wood ○ **USA** 44-45 G 5
Cam Ranh ○ **VN** 158-159 K 5
Camrose ○ **CDN** 32-33 O 5
Camsell Bay ○ **CDN** 28-29 F 3
Camsell Lake ○ **CDN** 30-31 O 4
Camú, Río ∼ **DOM** 54-55 K 5
Camucio ○ **ANG** 216-217 B 7
Camulemba, Capenda- ○ **ANG** 216-217 E 4
Camuya, Río ∼ **CO** 64-65 F 1
Čamzihka ○ **RUS** 96-97 D 6
Čamzinka ○ **RUS** 96-97 D 6
Çan ☆ **TR** 128-129 B 2
Cana ○ **BOL** 70-71 C 7
Caña, La ○ **CO** 60-61 C 3
Canaã ○ **BR** 68-69 F 5
Canaã, Rio ∼ **BR** 70-71 F 2
Canabal ○ **E** 98-99 D 3
Cana-Brava ○ **BR** 72-73 H 4
Cana Brava, Rio ∼ **BR** 72-73 F 2
Cana-Brava, Serra da ▲ **BR** 72-73 K 4
Canadá ○ **BR** 68-69 F 2
Canada ■ **CDN** 38-39 D 3
Cañada, La ○ **RA** (COD) 76-77 F 6
Cañada, La ○ **RA** (SAE) 76-77 F 4
Canada Basin ≃ 16 B 33
Canada Bay ≈ 38-39 Q 3
Cañada de Gómez ○ **RA** 78-79 J 2
Cañada de Luque ○ **RA** 76-77 F 6
Cañada Rosquín ○ **RA** 78-79 J 2
Cañada Seca ○ **RA** 78-79 H 3
Canadian ○ **USA** 44-45 G 2
Canadian-Pacific-Railway **II CDN** 32-33 Q 5
Canadian River ∼ **USA** 44-45 E 2
Cañadon El Pluma ∼ **RA** 80 E 3
Cañadón Lagarto ○ **RA** 80 F 2
Cañadón Sacho ∼ **RA** 80 E 2
Cañadón Seco ∼ **RA** 80 E 2
Canagu, Río ∼ **YV** 60-61 F 3
Canaima ○ **YV** 60-61 K 4
Canaima, Parque National ⊥ **YV** 60-61 K 5
Çanakkale ☆· **TR** 128-129 B 2
Çanakkale Boğazı ≈ 128-129 B 2
Canal de Tūnis ≃ 100-101 C 6
Canale di Sicilia ≃ 100-101 C 6
Canal Flats ○ **CDN** 32-33 N 6
Canalí ○ **MEX** 52-53 E 1
Canal P.O. ○ **AUS** 178-179 K 3
Canals ○ **RA** 78-79 H 2
Canamã, Rio ∼ **BR** 70-71 H 2
Cananari, Río ∼ **CO** 66-67 B 2
Canandaigua ○ **USA** 46-47 K 4
Cananea ○ **MEX** 50-51 D 2
Cananéia ○ **BR** 74-75 G 5
Canar ○ **EC** 64-65 C 3
Canarana ○ **BR** (BAH) 68-69 H 7
Canarana ○ **BR** (MAT) 72-73 D 2
Canárias, Ilha das ∩ **BR** 68-69 H 3
Canarreos, Archipiélago de los ∩ **C** 54-55 D 4
Canary ○ **AUS** 178-179 F 2
Canary Islands = Canarias, Islas ∩ **E** 188-189 C 6
Cañas ○ **MEX** 52-53 D 2
Cañas, Bahía las ≈ 78-79 C 3
Cañas, Las ○ **CR** 52-53 B 6
Cañas, Playa las ○ **C** 54-55 D 3
Cañas, Río ∼ **RA** 76-77 E 2
Cañasgordas ○ **CO** 60-61 C 4
Canastra, Rio ∼ **BR** 68-69 D 7
Canastra, Serra da ▲ **BR** 68-69 J 7
Canastra, Serra da ▲ **BR** 72-73 G 6
Canatián ○ **MEX** 50-51 G 5
Canatiba ○ **BR** 72-73 J 2
Canaveral ○ **EC** 64-65 B 3
Canaveral, Cape ▲ **USA** 48-49 H 5
Cañaveras ○ **E** 98-99 F 4
Canavieiras ○ **BR** 72-73 L 3
Canayan ○ **RP** 160-161 E 8
Cañazas ○ **PA** (Pan) 52-53 E 7
Cañazas ○ **PA** (Ver) 52-53 D 7
Canberra ★· **AUS** 180-181 K 3
Canberra Space Centre · **AUS** 180-181 K 3
Canby ○ **USA** (CA) 40-41 D 5
Canby ○ **USA** (MN) 42-43 J 3
Cancela ○ **BR** 68-69 G 3
Cancelão ○ **BR** 74-75 D 8
Canchayllo ○ **PE** 64-65 E 7
Canchungo ○ **GNB** 202-203 B 3
Canconga ○ **ANG** 216-217 E 6
Cancosa ○ **RCH** 70-71 C 6
Cancuc ○ **MEX** 52-53 H 3
Cancuén ∴· **GCA** 52-53 J 3
Cancún ○· **MEX** 52-53 L 1
Cancún, Isla ∩ **MEX** 52-53 L 1
Candarave ○ **PE** 70-71 B 5
Çandarlı Körfezi ≈ 128-129 B 3
Candeado ○ **MOC** 218-219 G 4
Candeias ○ **BR** 72-73 L 2
Candeias, Rio ∼ **BR** 66-67 F 7
Candela ○ **MEX** 50-51 J 4
Candelaria ○· **MEX** 52-53 J 2
Candelaria, La ○ **CO** 60-61 F 5
Candelaria, La ○ **YV** 60-61 H 2
Candelaria, Río ∼ **BOL** 70-71 H 5
Candelaria, Río ∼ **MEX** 52-53 J 2
Candeleda ○ **E** 98-99 E 4
Candi · **RI** (LAM) 162-163 E 7
Candi · **RI** (RIA) 162-163 D 4
Candi Besakih · **RI** 168 B 7
Cândido de Abreu ○ **BR** 74-75 E 5
Cándido González ○ **C** 54-55 F 4
Cândido Mendes ○ **BR** 68-69 F 2
Cândido Rondon ○ **BR** 76-77 K 3
Cândido Sales ○ **BR** 72-73 K 3
Candi Mendut · **RI** 168 D 3
Candi Pura · **RI** 168 B 7
Candi Sukuh · **RI** 168 D 3
Candle ○ **USA** 20-21 K 4
Candle Lake ○ **CDN** (SAS) 34-35 D 4
Candle Lake ○ **CDN** (SAS) 34-35 D 4
Čandman' = Talšand ○ **MAU** 148-149 C 5
Cando ○ **CDN** 32-33 Q 5
Cando ○ **USA** 42-43 H 1
Candon ○ **RP** 160-161 D 4
Candover ○ **ZA** 220-221 K 3
Candulo ○ **MOC** 214-215 J 6
Cân Du'ó'c ○ **VN** 158-159 J 5
Cân Đú'ó'c ○ **VN** 158-159 J 5
Canea ○ **BR** 62-63 G 5
Caneapo ○ **BR** 62-63 G 5
Canegrass ○ **AUS** 180-181 F 2
Cane Grove ○ **GUY** 62-63 F 2
Canela, La ○ **C** 54-55 H 4
Canela Baja ○ **RCH** 76-77 B 6
Canelones ☆ **ROU** 78-79 L 3
Canelos ○ **EC** 64-65 D 2
Canelos, Los ○ **RCH** 80 E 6
Cane River ○ **AUS** 172-173 B 7
Cane River ∼ **AUS** 172-173 B 7
Cañete ○ **E** 98-99 G 4
Cañete ○· **RCH** 78-79 C 4
Cañete, Río de ∼ **PE** 64-65 D 8
Čangada ∼ **RUS** 108-109 c 7
Cangaime, Río ∼ **EC** 64-65 D 3
Cangala ○ **ANG** 216-217 D 6
Cangallo ○ **PE** 64-65 E 8
Cangalo ○ **ANG** 216-217 D 5
Cangandala ○ **ANG** 216-217 D 4
Cangandala, Parque Nacional de ⊥ **ANG** 216-217 D 4
Cangas ○ **E** 98-99 C 3
Cangas del Narcea ○ **E** 98-99 D 3
Cangjie Temple · **VRC** 154-155 F 4
Cangoa ○ **ANG** 216-217 E 6
Cango Caves · **ZA** 220-221 F 6
Cangombe ○ **ANG** 216-217 F 7
Cangrejo, Cerro ▲ **RA** 80 D 4
Cangshan ○ **VRC** 154-155 L 4
Canguaretama ○ **BR** 68-69 L 5
Canguçu ○ **BR** 74-75 D 8
Čangūle, Rūdẖāne-ye ∼ **IRQ** 128-129 M 6
Cangumbe ○ **ANG** 216-217 E 5
Cangxi ○ **VRC** 154-155 D 6
Cangyanshan · **VRC** 154-155 J 3
Cangyuan ○ **VRC** 142-143 L 4
Cangzhou ○ **VRC** 154-155 K 2
Can Hasan Höyügü ∴· **TR** 128-129 E 4
Canhotinho ○ **BR** 68-69 K 6
Caniapiscau, Lac ○ **CDN** 36-37 P 7
Caniapiscau, Réservoir de ≺ **CDN** 36-37 P 7
Caniapiscau, Rivière ∼ **CDN** 36-37 P 7
Canicattì ○ **I** 100-101 D 6
Canigao Channel ≈ 160-161 F 7
Canik Dağları ▲ **TR** 128-129 G 2
Canim Lake ○ **CDN** (BC) 32-33 K 6
Canim Lake ○ **CDN** (BC) 32-33 K 6
Canindé ○ **BR** 68-69 J 4
Canindé, Rio ∼ **BR** 68-69 G 5
Caninde de São Francisco ○ **BR** 68-69 K 6
Canipo Island ∩ **RP** 160-161 D 7
Canister Fall ∼ **GUY** 62-63 E 3
Canit Point ▲ **RP** 160-161 E 6
Canjime ○ **ANG** 216-217 E 8
Çankırı ☆· **TR** 128-129 E 2
Cankuzo ○ **BU** 212-213 C 5
Canlaon, Mount ▲ **RP** 160-161 E 7
Canmang ○ **VRC** 156-157 G 2
Canmore ○ **CDN** 32-33 N 6
Cann, Mount ▲ **AUS** 180-181 K 4
Cannac Island ∩ **PNG** 183 G 5
Cannanore ○· **IND** 140-141 F 5
Cannanore Islands ∩ **IND** 140-141 E 5
Cannes ○· **F** 90-91 L 10
Canning Hill ▲ **AUS** 176-177 D 4
Canning River ∼ **USA** 20-21 R 2
Canning Stock Route **II AUS** 172-173 G 7
Cannington Manor Historic Park ∴· **CDN** 34-35 E 6
Cannon Ball ○ **USA** 42-43 G 2
Cannonball River ∼ **USA** 42-43 G 2
Cannondale Mount ▲ **AUS** 178-179 K 3
Cannon Falls ○ **USA** 42-43 L 3
Cannonville ○ **USA** 40-41 H 7
Cann River ○ **AUS** (VIC) 180-181 K 4
Cann River ∼ **AUS** 180-181 K 4
Caño, El ○ **PA** 52-53 D 7
Caño, Isla de ∩ **CR** 52-53 C 7
Cano, Pico do ▲ **CV** 202-203 B 6
Canoa ○ **HN** 52-53 K 4
Canoas ○ **BR** 74-75 E 7
Canoas ○ **MEX** 50-51 K 6
Canoas, Punta ▲ **MEX** 50-51 B 3
Canobie ○ **AUS** 174-175 F 6
Canobolas, Mount ▲ **AUS** 180-181 K 2
Canoe Creek Indian Reserve ⚔ **CDN** 32-33 J 6
Canoe Lake ○ **CDN** 32-33 Q 4
Canoe Reach ∼ **CDN** 32-33 L 5
Caño Hondo, Cuevas de ∴· **DOM** 54-55 L 5
Canoinhas ○ **BR** 74-75 E 6
Cañon · **DZ** 190-191 F 3
Canonaco, Río ∼ **EC** 64-65 D 2
Canonba ○ **AUS** 178-179 J 6
Cañoncito Indian Reservation ⚔ **USA** 44-45 D 2
Canon City ○ **USA** 42-43 E 6
Cañon del Sumidero, Parque Nacional ⊥ **MEX** 52-53 H 3
Cañon de Río Blanco, Parque Nacional ⊥ **MEX** 52-53 F 2
Cañon Fiord ≈ 26-27 J 3
Canora ○ **CDN** 34-35 E 5
Canosa di Púglia ○· **I** 100-101 F 4
Canouan Island ∩ **WV** 56 E 5
Canowindra ○ **AUS** 180-181 K 2
Canquel, Meseta del ≃ **RA** 80 F 2
Canrober Hills ▲ **CDN** 24-25 N 2
Canso ○ **CDN** 38-39 O 6
Canso, Strait of ≈ 38-39 O 6
Canso Channel ≈ 28-29 J 3
Canta ○ **PE** 64-65 D 7
Cantabria ◘ **E** 98-99 E 3
Cantábrica, Cordillera ▲ **E** 98-99 D 3
Cantador, Cerro el ▲ **MEX** 52-53 C 2
Cantagalo, Ponta ▲ **BR** 74-75 F 6
Cantalejo ○ **E** 98-99 F 4
Cantalpino ○ **E** 98-99 E 4
Čantal'skij hrebet ▲ **RUS** 112-113 T 3
Čantal'vèrgyrgyn ∼ **RUS** 112-113 U 3
Cantamar ○ **MEX** 50-51 A 1
Cantanal, Sierra de ▲ **RA** 76-77 D 6
Cantário, Rio ∼ **BR** 70-71 F 2
Cantaura ○ **YV** 60-61 J 3
Canterbury ○··· **GB** 90-91 H 6
Canterbury Bight ≈ 182 D 5
Cân Tho' ○· **VN** 158-159 H 5
Canthyuaya, Cerros de ▲ **PE** 64-65 E 5
Cantil ○ **USA** 40-41 F 8
Cantilan ○ **RP** 160-161 F 8
Cantiles, Cayo ∩ **C** 54-55 D 4
Canto del Agua ○ **RCH** 76-77 B 5
Canto do Buriti ○ **BR** 68-69 G 6
Canton ○ **USA** (GA) 48-49 F 2
Canton ○ **USA** (MO) 46-47 C 5
Canton ○ **USA** (MS) 44-45 M 3
Canton ○ **USA** (NY) 46-47 L 3
Canton ○ **USA** (OH) 46-47 H 5
Canton ○ **USA** (PA) 46-47 K 5
Canton ○ **USA** (SD) 42-43 J 4
Canton ○ **USA** (TX) 44-45 K 3
Canton, El ○ **YV** 60-61 F 4
Canton = Guangzhou ☆·· **VRC** 156-157 H 5
Cantwell ○ **USA** 20-21 Q 5
Canudos ○ **BR** 68-69 J 6
Cañuelas ○ **RA** 78-79 K 3
Canumã, Rio ∼ **BR** 66-67 H 5
Canunda National Park ⊥ **AUS** 180-181 F 4
Canutama ○ **BR** 66-67 E 6
Canxixe ○ **MOC** 218-219 H 3
Čany ☆ **RUS** 114-115 O 7
Čany, ozero ○ **RUS** 124-125 K 1
Canyon ≃·· **RI** 166-167 K 4
Canyon ○ **USA** 44-45 G 2
Canyon Chelly National Monument · **USA** 44-45 C 1
Canyon Creek ○ **USA** 40-41 H 2
Canyon Ferry ○ **USA** 40-41 J 2
Canyon Ferry Lake ○ **USA** 40-41 J 2
Canyonlands National Park ⊥ **USA** 42-43 C 6
Canyon Ranges ▲ **CDN** 30-31 G 4
Canyon River ∼ **CDN** 36-37 G 2
Canzar ○ **ANG** 216-217 F 3
Cao Bằng ☆· **VN** 156-157 E 5
Caohekou ○ **VRC** 150-151 D 7
Caojian ○ **VRC** 142-143 L 3
Cao Lãnh ○ **VN** 158-159 H 5
Caombo ○ **ANG** 216-217 D 4
Caonao ∼ **C** 54-55 F 4
Caoqiao ○ **VRC** 154-155 L 6
Cáorle ○ **I** 100-101 D 2
Cao Xian ○ **VRC** 154-155 J 4
Čapa ∼ **RUS** 116-117 F 5
Capachica ○ **PE** 70-71 C 4
Čapaev = Čapaevo ☆ **KA** 96-97 G 8
Čapaevka ∼ **RUS** 96-97 G 7
Čapaevo ☆ **KA** 96-97 G 8
Čapaevo ○ **RUS** 118-119 H 5
Čapaevskoe ○ **KA** 124-125 H 2
Capahuari, Río ∼ **EC** 64-65 D 3
Capaias ○ **RP** 160-161 C 7
Capalonga ○ **RP** 160-161 E 5
Capalulu ○ **RI** 164-165 J 4
Capana ○ **BR** 66-67 C 3
Capana, Punta ▲ **YV** 60-61 F 2
Capanema ○ **BR** 68-69 E 2
Capão Alto ○ **BR** 74-75 E 6
Capão Bonito ○ **BR** 72-73 F 7
Capão Branco ○ **BR** 74-75 D 7
Capão da Canoa ○ **BR** 74-75 E 7
Capão Doce, Morro do ▲ **BR** 74-75 E 6
Caparaó, Parque Nacional do ⊥ **BR** 72-73 K 6
Čaparhār ○ **AFG** 138-139 C 2
Capas ○ **RP** 160-161 D 5
Capauari, Rio ∼ **BR** 66-67 C 3
Capauari, Serra do ▲ **BR** 66-67 C 3
Cap-aux-Meules ○ **CDN** 38-39 O 5
Capay ○ **RP** 160-161 E 6
Capbreton ○ **F** 90-91 G 10
Cap-de-la-Madeleine ○ **CDN** 38-39 H 5
Cape Abyssal Plain ≃ 6-7 L 12
Cape Adare ▲ **ARK** 16 F 18
Cape Alexander ▲ **SOL** 184 I c 2
Cape Anguille ○ **CDN** 38-39 P 5
Cape Arid National Park ⊥ **AUS** 176-177 G 6
Cape Basin ≃ **ZA** 6-7 K 12
Cape Bertholet Wildlife Sanctuary ⊥ **AUS** 172-173 F 4
Cape Borda ○ **AUS** 180-181 D 3
Cape Breton Highlands National Park ⊥ **CDN** 38-39 O 5
Cape Breton Island ∩ **CDN** 38-39 O 5
Cape Byrd ▲ **ARK** 16 G 8
Cape Canaveral ○ **USA** 48-49 H 5
Cape Canaveral Air Force Station ⚔· **USA** 48-49 H 5
Cape Charles Lighthouse · **USA** 46-47 L 7
Cape Chidley Islands ∩ **CDN** 36-37 R 4
Cape Coast ☆· **GH** 202-203 K 7
Cape Cod Bay ≈ 46-47 N 5
Cape Cod National Seashore ⊥ **USA** 46-47 O 4
Cape Cod Peninsula ≃ **USA** 46-47 O 5
Cape Colbeck ▲ **ARK** 16 F 21
Cape Coral ○ **USA** 48-49 H 6
Cape Crawford ○ **AUS** 174-175 C 5
Cape Croker Indian Reserve ⚔ **CDN** 38-39 D 6
Cape Dart ▲ **ARK** 16 F 24
Cape Dorset ○ **CDN** 36-37 L 2
Cape Fear River ∼ **USA** 48-49 J 2
Cape Flying Fish ▲ **ARK** 16 F 26
Cape Freshfield ▲ **ARK** 16 G 16
Cape Gantheaume Conservation Park ⊥ **AUS** 180-181 D 4
Cape Girardeau ○ **USA** 46-47 D 7
Cape Girgir ▲ **PNG** 183 C 2
Cape Hatteras National Seashore ⊥ **USA** 48-49 L 2
Cape Hope Islands ∩ **CDN** 38-39 E 2
Cape Horn = Hornos, Cabo de ▲ **RCH** 80 G 8
Cape Jeruis ○ **AUS** 180-181 E 3
Cape Krusenstern National Monument ⊥ **USA** 20-21 H 3
Capel ○ **AUS** 176-177 C 6
Capel, Cape ▲ **CDN** 24-25 X 3
Capela do Mato Verde ○ **BR** 72-73 H 4
Cape Le Grand National Park ⊥ **AUS** 176-177 G 6
Capelinha ○ **BR** 72-73 J 4
Capel'ka ○ **RUS** 94-95 L 2
Capella ○ **AUS** 178-179 K 2
Capelle, la ○ **F** 90-91 J 7
Cape Lookout National Seashore ⊥ **USA** 48-49 K 2
Cape May ○ **USA** 46-47 L 6
Capembe ∼ **ANG** 216-217 F 8
Cape Melville National Park ⊥ **AUS** 174-175 H 4
Cape Monze = Rās Muari ▲ **PK** 134-135 M 6
Cape Moore ▲ **ARK** 16 F 17
Capenda-Camulemba ○ **ANG** 216-217 E 4
Cape of Good Hope ▲· **ZA** 220-221 D 7
Cape of Good Hope = Kaap die Goeie Hoop ▲· **ZA** 220-221 D 7
Cape Palmer ▲ **ARK** 16 F 27
Cape Parry ○ **CDN** 24-25 K 5
Cape Peninsula ∪ **ZA** 220-221 D 7
Cape Pole ○ **USA** 32-33 D 3
Cape Race ○ **CDN** 38-39 I S 5
Cape Rama ○ **IND** 140-141 E 3
Cape Range ▲ **AUS** 172-173 A 7
Cape Range National Park ⊥ **AUS** 172-173 A 7
Cape River ∼ **AUS** 174-175 H 7
Cape Sable Island ∩ **CDN** 38-39 M 7
Cape Saint Francis ○ **ZA** 220-221 G 7
Čapešlū ○ **IR** 136-137 F 6
Cape Smiley ▲ **ARK** 16 F 29
Capesterre-Belle-Eau ○ **F** 56 E 3
Cape Surville ▲ **SOL** 184 I f 4
Cape Tormentine ○ **CDN** 38-39 N 5
Cape Town ☆·· **ZA** 220-221 D 6
Cape Town = Cape Town = Kaapstad ☆·· **ZA** 220-221 D 7
Cape Tribulation National Park ⊥ **AUS** 174-175 H 5
Cape Upstart National Park ⊥ **AUS** 174-175 J 6
Cape Verde = Cabo Verde ■ **CV** 202-203 B 6
Cape Verde Islands = Cabo Verde, Arquipélago de ∩ **CV** 202-203 B 6
Cape Verde Plateau ≃ 6-7 G 7
Cape Vincent ○ **USA** 46-47 K 3
Cape Washington ▲ **FJI** 184 III a 3
Cape York Peninsula ∪ **AUS** 174-175 G 3
Cape Young ○ **CDN** 24-25 O 6
Cape Zele'e = Nialaha'u Point ▲ **SOL** 184 I e 3
Cap-Haïtien ☆ **RH** 54-55 J 5
Capiá, Rio ∼ **BR** 68-69 K 6
Capibaribe, Rio ∼ **BR** 68-69 L 5
Capilla del Monte ○ **RA** 76-77 E 6
Capim, Rio ∼ **BR** 62-63 K 6
Capim Grosso ○ **BR** 68-69 H 7
Capinópolis ○ **BR** 72-73 F 5
Capinzal ○ **BR** 74-75 E 6
Capirenda ○ **BOL** 76-77 F 1
Cap Island ∩ **RP** 160-161 D 10
Capissayan ○ **RP** 160-161 D 3
Capistrano ○ **BR** 68-69 J 4
Capitan ○ **USA** 44-45 E 3
Capitán Aracena, Isla ∩ **RCH**

Carballo ○ **E** 98-99 C 3
Carberry ○ **CDN** 34-35 G 6
Carbet, Chutes du ∼·· **F** 56 E 3
Carbine ○ **AUS** 176-177 F 5
Carbó ○ **MEX** 50-51 D 3
Carbonado ○ **USA** 40-41 C 2
Carbonara, Capo ▲ **I** 100-101 B 5
Carbondale ○ **USA** (CO) 42-43 D 6
Carbondale ○ **USA** (IL) 46-47 D 7
Carbondale ○ **USA** (PA) 46-47 L 5
Carbonear ○ **CDN** 38-39 I S 5
Carbonera, La ○ **MEX** 50-51 L 5
Carboneras ○ **E** 98-99 G 6
Carbónia ○ **I** 100-101 B 5
Carbonita ○ **BR** 72-73 J 4
Carcajou Lake ○ **CDN** 30-31 F 2
Carcajou River ∼ **CDN** 30-31 F 3
Carcar ○ **RP** 160-161 E 7
Carcarañá, Río ∼ **RA** 78-79 J 2
Carcassonne ☆·· **F** 90-91 J 10
Carcross ○ **CDN** 20-21 X 6
Çardak ☆ **TR** 128-129 C 4
Cardamon Hills ▲ **IND** 140-141 G 5
Cardamum Island ⩕ **IND** 140-141 E 5
Cardeña ○ **E** 98-99 E 5
Cárdenas ○ **C** 54-55 E 3
Cárdenas ○ **MEX** (SLP) 50-51 K 6
Cárdenas ○· **MEX** (TAB) 52-53 H 2
Cardenyabba Creek ∼ **AUS** 178-179 G 5
Cardiel, Lago ○ **RA** 80 E 4
Cardiff ○ **GB** 90-91 F 6
Cardiff Hall ⊥· **JA** 54-55 G 5
Cardigan ○ **GB** 90-91 E 5
Cardigan Bay ≈ 90-91 E 5
Cardigan Strait ≈ 24-25 a 2
Cardinal ○ **CDN** 34-35 G 6
Cardona ○ **E** 98-99 H 4
Cardona ○ **ROU** 78-79 L 2
Cardón del Plata ▲ **RA** 78-79 E 2
Cardoso ○ **BR** 72-73 F 6
Cardoso, Ilha do ⩕ **BR** 74-75 G 5
Cardston ○ **CDN** 32-33 O 7
Cardwell ○ **AUS** 174-175 J 6
Cardwell, Cape ▲ **CDN** 24-25 L 5
Cardwell Range ▲ **AUS** 174-175 H 6
Čardzouskaja oblast' ◘ **TM** 136-137 G 4
Careen Lake ○ **CDN** 32-33 Q 3
Carefree ○ **USA** 46-47 E 6
Carei ○ **RO** 102-103 C 4
Careiro ○ **BR** 66-67 G 4
Careiro da Várzea ○ **BR** 66-67 H 4
Carén ○ **RCH** 76-77 B 6
Čarencavan ○ **AR** 128-129 L 2
Carentan ○ **F** 90-91 G 7
Carevo ○ **BG** 102-103 E 6
Carey ○ **USA** 40-41 H 4
Carey, Lake ○ **AUS** 176-177 G 4
Carey Downs ○ **AUS** 176-177 C 2
Carey Lake ○ **CDN** 30-31 S 4
Carey Øer ⩕ **GRØ** 26-27 O 5
Careysburg ○ **LB** 202-203 E 6
Careys Cave · **AUS** 180-181 K 3
Cargados Carajos Islands ⊥ **MS** 12 D 6
Čarḩ ○ **AFG** 138-139 B 3
Carhaix-Plouguer ○ **F** 90-91 F 7
Carhuamayo ○ **PE** 64-65 D 7
Carhuanca ○ **PE** 64-65 F 8
Carhuaz ○ **PE** 64-65 D 6
Carhué ○ **RA** 78-79 H 4
Cariaco, Golfo de ≈ 60-61 J 2
Cariamanga ○ **EC** 64-65 C 4
Cariango ○ **ANG** 216-217 C 5
Cariati ○ **I** 100-101 F 5
Caribaná, Punta ▲ **CO** 60-61 C 3
Caribbean Basin ≃ 56 A 4
Caribbean Marine Research Centre Lee Stocking Island ∴· **BS** 54-55 G 3
Caribbean Sea ≈ 56 A 4
Caribe, Río ∼ **MEX** 52-53 J 2
Caribes, Los ○ **YV** 62-63 D 3
Caribia ○ **CO** 60-61 C 3
Cariboo Highway **II CDN** 32-33 K 6
Cariboo Mountains ▲ **CDN** 32-33 K 5
Caribou ○ **CDN** 30-31 V 6
Caribou ○ **USA** 38-39 L 5
Caribou Island ⩕ **CDN** 36-37 J 2
Caribou Lake ○ **CDN** (MAN) 30-31 W 6
Caribou Lake ○ **CDN** (NWT) 20-21 Y 2
Caribou Mount ▲ **USA** 20-21 P 3
Caribou Mountains ▲ **CDN** 30-31 M 6
Caribou River ∼ **CDN** 20-21 X 3
Caribou River ∼ **CDN** 30-31 W 6
Caribou River ∼ **CDN** 30-31 F 5
Caribou River ∼ **CDN** 32-33 K 5
Caribou River ∼ **USA** 22-23 Q 5
Caricaca, Rio ∼ **BR** 68-69 E 5
Carié ○ **BR** 68-69 K 6
Carievale ○ **CDN** 34-35 F 6
Carigara ○ **RP** 160-161 F 7
Čarikār ☆ **AFG** 138-139 B 2
Cari Laufquen, Bajo de ⊥ **RA** 78-79 E 6
Cari Laufquen Grande, Laguna ○ **RA** 78-79 E 6
Carinda ○ **AUS** 178-179 J 6
Cariñena ○ **E** 98-99 G 4
Carinhanha ○ **BR** 72-73 J 3
Carinhanha, Rio ∼ **BR** 72-73 H 3
Caripande ○ **ANG** 214-215 B 7
Cariparé ○ **BR** 68-69 F 7
Caripé, Rio ∼ **BR** 68-69 D 3
Caripira ○ **BR** 66-67 E 3
Caripito ○ **YV** 60-61 K 2
Cariquima ○ **RCH** 70-71 C 6
Carira ○ **BR** 68-69 K 7
Cariré ○ **BR** 68-69 H 3
Carirís Novos, Serra dos ▲ **BR** 68-69 H 5
Caritaya, Embalse de ≺ **RCH** 70-71 C 6
Caritianas ○ **BR** 66-67 F 7
Carito, El ○ **YV** 60-61 J 3
Carius ○ **BR** 68-69 J 5
Čarky (Muolakan) ∼ **RUS** 110-111 V 6
Carleton ○ **CDN** 38-39 M 6
Carleton, Mount ▲ **CDN** 38-39 L 5
Carleton Place ○ **CDN** 38-39 F 6
Carletonville ○ **ZA** 220-221 H 3
Carlin ○ **USA** 40-41 F 5
Carlindi ○ **AUS** 172-173 D 6
Carlinville ○ **USA** 46-47 D 6
Carlisle ○ **GB** 90-91 F 4
Carlisle ○ **USA** (PA) 46-47 K 5
Carlisle ○ **USA** (SC) 48-49 H 2
Carlisle Island ⩕ **USA** 22-23 L 6
Carlisle Lakes ○ **AUS** 176-177 J 4
Carlo ○ **AUS** 178-179 E 2
Carloforte ○ **I** 100-101 B 5
Carlópolis ○ **BR** 72-73 F 7
Carlos Casares ○ **RA** 78-79 J 3
Carlos Chagas ○ **BR** 72-73 K 4
Carlos Tejedor ○ **RA** 78-79 H 3
Carlota, La ○ **RA** 78-79 H 2
Carlow = Ceatharlach ○ **IRL** 90-91 D 5
Carl Sandburg Home National Historic Site · **USA** 48-49 G 2
Carlsbad ○ **USA** (NM) 44-45 E 3
Carlsbad ○ **USA** (TX) 44-45 G 4
Carlsbad Caverns National Park ⊥··· **USA** 44-45 E 3
Carlsberg Fjord ≈ 26-27 o 8
Carlsbergfondet Land ⊥ **GRØ** 26-27 n 5
Carlsberg Ridge ≃ 12 D 4
Carlyle ○ **CDN** 34-35 E 6
Carlyle ○ **USA** 42-43 E 2
Carlyle Lake ○ **USA** 46-47 D 6
Carmacks ○ **CDN** 20-21 W 5
Carmagnola ○ **I** 100-101 A 2
Carman ○ **CDN** 34-35 G 6
Carmangay ○ **CDN** 32-33 O 6
Carmanville ○ **CDN** 38-39 I R 4
Carmarthen ○ **GB** 90-91 E 6
Carmaux ○ **F** 90-91 J 9
Carmelita ○ **GCA** 52-53 J 3
Carmelo ○ **ROU** 78-79 K 3
Carmen ○ **RP** 160-161 F 8
Carmen, El ○ **BOL** 70-71 F 3
Carmen, El ○ **CO** 60-61 B 6
Carmen, El ○ **EC** 64-65 C 2
Carmen, El ○ **GCA** 52-53 H 4
Carmen, El ○ **RA** 76-77 E 3
Carmen, Isla del ⩕ **MEX** 52-53 J 2
Carmen, Isla El ⩕ **MEX** 50-51 D 5
Carmen, Laguna del ≈ 52-53 H 2
Carmen, Río del ∼ **RCH** 76-77 B 5
Carmen de Areco ○ **RA** 78-79 K 3
Carmen de Bolivar, El ○ **CO** 60-61 D 3
Carmen de Patagones ○ **RA** 78-79 H 6
Carmen Silva, Sierra de ▲ **RCH** 80 F 6
Carmi ○ **CDN** 32-33 L 7
Carmi ○ **USA** 46-47 D 6
Carmichael ○ **AUS** 178-179 J 1
Carmichael Craq ▲ **AUS** 176-177 L 2
Carmichael River ∼ **AUS** 178-179 J 2
Carmila ○ **AUS** 178-179 K 1
Carmo ○ **BR** 68-69 D 4
Carmo de Mata ○ **BR** 72-73 H 6
Carmo de Minas ○ **BR** 72-73 H 7
Carmo do Paranaíba ○ **BR** 72-73 G 5
Carmody, Lake ○ **AUS** 176-177 E 6
Carmona ○ **CR** 52-53 B 7
Carmona ○·· **E** 98-99 E 6
Carnage, Mount ▲ **AUS** 176-177 F 5
Carnaíba ○ **BR** 68-69 K 5
Carnamah ○ **AUS** 176-177 C 4
Carnarvon ○ **AUS** (QLD) 178-179 J 3
Carnarvon ○ **AUS** (WA) 176-177 B 2
Carnarvon ○ **CDN** 38-39 E 6
Carnarvon ○ **ZA** 220-221 F 5
Carnarvon National Park ⊥ **AUS** 178-179 J 3
Carnarvon Range ▲ **AUS** 176-177 F 2
Carnarvon Range ▲ **AUS** 178-179 K 3
Carnatic Shoal ≃ 160-161 B 7
Carndonagh ○ **IRL** 90-91 D 4
Carnegie ○ **AUS** 176-177 G 2
Carnegie ○ **USA** 46-47 H 5
Carnegie, Lake ○ **AUS** 176-177 G 3
Carn Eige ▲ **GB** 90-91 E 3
Carnera, Punta ▲ **EC** 64-65 B 3
Carnes ○ **AUS** 178-179 C 6
Car Nicobar Island ⩕ **IND** 140-141 L 5
Carnikava ○ **LV** 94-95 J 3
Carnot ○· **RCA** 206-207 B 6
Carnot, Cape ▲ **AUS** 180-181 C 3
Carnot Bay ≈ 172-173 F 4
Carnsore Point ▲ **IRL** 90-91 D 5
Carnwath River ∼ **CDN** 30-31 F 2
Caro, El ○ **YV** 60-61 J 3
Caro de La Negra, El ○ **YV** 60-61 J 3
Carol City ○ **USA** 48-49 H 7
Carolina ○ **BR** 68-69 E 5
Carolina ○ **CO** 60-61 D 4
Carolina ○ **E** 98-99 F 5
Carolina ○ **RCH** 76-77 B 2
Carolina ○ **ZA** 220-221 K 3
Caroline ○ **CDN** 32-33 N 5
Caroline, Lake ○ **AUS** 178-179 D 3
Caroline Island ⩕ **KIB** 13 M 3
Caroline Islands ⩕ **FSM** 13 M 3
Caroline National Memorial, Fort ∴· **USA** 48-49 H 4
Caroline Seamounts ≃ 13 F 2
Carolside ○ **CDN** 32-33 P 6
Caron ○ **AUS** 176-177 D 4
Caron Brook ○ **CDN** 38-39 K 5
Caroni, Río ∼ **YV** 60-61 K 5
Carora ○ **YV** 60-61 F 2
Carpathian Mountains = Karpaty ▲ 102-103 B 3
Carpaţii Orientali ▲ **RO** 102-103 D 4
Carpentaria, Gulf of ≈ **AUS** 174-175 D 3
Carpentaria Highway **II AUS** 174-175 B 5
Carpenter Lake ○ **CDN** 32-33 J 6
Carpentras ○ **F** 90-91 K 9
Carpi ○ **I** 100-101 C 2
Carpina ○ **BR** 68-69 L 5
Carpincho, Riacho ∼ **PY** 76-77 H 2
Carpinteria ○ **USA** 40-41 E 8
Carpio ○ **USA** 42-43 G 1
Carp Lake ○ **CDN** 32-33 J 4
Carpolac ○ **AUS** 180-181 F 4
Carrabelle ○ **USA** 48-49 F 5
Carracollo ○ **BOL** 70-71 D 5
Čār Rāh ○ **AFG** 134-135 K 2
Carraipia ○ **CO** 60-61 E 2
Carranya ○ **AUS** 172-173 H 5
Carrapatal ○ **BR** 68-69 G 3
Carrapatal, Ilha ⩕ **BR** 68-69 G 3
Carrara ○ **I** 100-101 C 2
Carrasquero ○ **YV** 60-61 E 2
Carr Boyd Ranges ▲ **AUS** 172-173 J 4
Carreira Comprida, Cachoeira ∼ **BR** 68-69 D 7
Carrere, Cerro ▲ **RA** 78-79 E 4
Carreta, Punta ▲ **PE** 64-65 D 9
Carretera Interamericana **II MEX** 50-51 F 2
Carretero, Puerto de ▲ **E** 98-99 F 6
Carriacou Island ⩕ **WG** 56 E 5
Carrical ○ **CV** 202-203 B 5
Carrick ○ **IRL** 90-91 C 4
Carrieton ○ **AUS** 180-181 E 2
Carril, El ○ **RA** 76-77 E 3
Carrington ○ **USA** 42-43 H 2
Carrington Island ⩕ **USA** 40-41 H 5
Carrión, Río ∼ **E** 98-99 E 3
Carriringue ○ **RCH** 78-79 D 5
Carrizal ○ **CO** 60-61 E 1
Carrizal ○ **RA** 76-77 D 5
Carrizal ○ **YV** 62-63 D 2
Carrizal, El ○ **MEX** 50-51 F 2
Carrizal, Punta ▲ **RCH** 76-77 B 5
Carrizal, Quebrada ∼ **RCH** 76-77 B 5
Carrizal Bajo ○ **RCH** 76-77 B 5
Carrizo, Quebrada del ∼ **RCH** 76-77 C 3
Carrizo Creek ∼ **USA** 44-45 F 1
Carrizo Springs ○ **USA** 44-45 H 5
Carrizozo ○ **USA** 44-45 E 3
Carroll ○ **USA** 42-43 K 4
Carrollton ○ **USA** (GA) 48-49 F 3
Carrollton ○ **USA** (KY) 46-47 F 6
Carrollton ○ **USA** (MO) 42-43 L 6
Carrot River ∼ **CDN** 34-35 E 4
Carrozas ○ **CO** 60-61 E 6
Carrūd ○ **IR** 134-135 G 3
Çarşamba ☆ **TR** 128-129 G 2
Čaršanga ○ **TM** 136-137 K 6
Carseland ○ **CDN** 32-33 O 6
Carsk ○ **KA** 124-125 M 4
Carson, Fort ✕✕ **USA** 42-43 E 6
Carson City ☆ **USA** 40-41 E 6
Carson River ∼ **AUS** 172-173 H 3
Carson Sink ○ **USA** 40-41 E 6
Carstairs ○ **CDN** 32-33 N 6
Cartagena ☆··· **CO** 60-61 D 2
Cartagena ○ **E** 98-99 G 6
Cartagena del Chaira ○ **CO** 64-65 E 1
Cartago ○ **CO** 60-61 D 5
Cartago ☆ **CR** 52-53 C 7
Cartago ○ **USA** 40-41 E 7
Carter ○ **USA** 40-41 J 2
Carter, Mount ▲ **AUS** 174-175 G 3
Carter Spit ▲ **USA** 22-23 P 3
Carters Range ▲ **AUS** 178-179 F 2
Cartersville ○ **USA** 48-49 F 2
Carthage ∴··· **TN** 190-191 H 2
Carthage ○ **USA** (IL) 46-47 C 5
Carthage ○ **USA** (MO) 44-45 K 1
Carthage ○ **USA** (MS) 48-49 D 3
Carthage ○ **USA** (TX) 44-45 K 3
Cartier ○ **CDN** 38-39 D 5
Cartier, Port- ○ **CDN** 38-39 L 3
Cartier Islet ⩕ **AUS** 172-173 F 2
Carti Suitupo ○ **PA** 52-53 E 7
Cartridge Mount ▲ **CDN** 30-31 K 4
Cartwright ○ **CDN** 34-35 G 6
Carú, Área Indígena ⚔ **BR** 68-69 F 3
Caru, Rio ∼ **BR** 68-69 E 3
Caruachi ○ **YV** 60-61 K 3
Caruaru ○ **BR** 68-69 L 6
Caruban ○ **RI** 168 D 3
Carún, Río ∼ **YV** 60-61 K 5
Carunantabari ○ **YV** 60-61 K 5
Carúpano ○ **YV** 60-61 K 2
Carurai ○ **RP** 160-161 C 7
Caruthersville ○ **USA** 46-47 D 7
Čarvakskoe vodohranilišče ≺ **US** 136-137 M 4
Carvel ○ **CDN** 32-33 N 5
Carvinas ○ **BOL** 70-71 D 3
Carvoal ○ **BR** 70-71 J 5
Carvoeiro ○ **BR** 62-63 D 6
Carway ○ **CDN** 32-33 O 7
Cary ○ **USA** 48-49 J 2
Caryčanka ○ **UA** 102-103 J 3
Caryš ∼ **RUS** 124-125 O 3
Čaryš ∼ **RUS** 124-125 N 2
Carysfort, Cape ▲ **GB** 78-79 M 6
Caryšskoe ○ **RUS** 124-125 N 3
Čaš ○ **US** 136-137 K 5
Casabe, El ○ **YV** 60-61 K 4
Casabindo ○ **RA** 76-77 D 2
Casablanca ○ **RCH** 78-79 D 2
Casablanca = Ad-Dār-al-Bayda ☆ **MA** 188-189 H 4
Casablanca = ad-Dār al-Bayda ☆· **MA** 188-189 H 4
Casa Branca ○ **BR** 72-73 G 6
Casa da Pedra · **BR** 70-71 K 4
Casadepaga ○ **USA** 20-21 H 4
Casa de Piedra ○ **RA** 78-79 F 5
Casa Grande ○ **USA** 40-41 J 9
Casa Grandes Ruins National Monument ∴ **USA** 40-41 J 9
Casale Monferrato ○· **I** 100-101 B 2
Casalins ○ **RA** 78-79 K 4
Casamance ⊥ **SN** 202-203 B 3
Casamance ∼ **SN** 202-203 C 3
Casamento, Lagoa do ○ **BR** 74-75 E 8
Casamozza ○ **F** 98-99 M 3
Casanare ○ **CO** 60-61 G 5
Casanare, Río ∼ **CO** 60-61 F 4
Casanay ○ **YV** 60-61 K 2
Casa Nova ○ **BR** 68-69 H 6
Casarabi ○ **BOL** 70-71 E 4
Casares ○ **NIC** 52-53 L 6
Casas ○ **MEX** 50-51 K 6
Casas Grandes ∴ **MEX** 50-51 F 2
Casas Grandes, Río ∼ **MEX** 50-51 F 2
Casa Verde ○ **BR** 72-73 D 6
Casavieja ○· **E** 98-99 E 4
Casazinc ○ **CO** 60-61 E 6
Casca ○ **BR** (RSU) 74-75 E 7
Casca ○ **BR** (RSU) 74-75 E 8
Cascade ○ **USA** 40-41 J 2
Cascade Caverns · **USA** 44-45 H 5
Cascade Range ▲ **USA** 40-41 C 5
Cascade Reservoir ○ **USA** 40-41 F 3
Cascades ○ **AUS** 176-177 F 6
Cascais ○ **P** 98-99 C 5
Cascajal ○ **C** 54-55 E 3
Cascajal, Río ∼ **PE** 64-65 B 4
Cascapédia, Rivière ∼ **CDN** 38-39 L 4
Cascas ○ **PE** 64-65 C 5
Cascavel ○ **BR** (CEA) 68-69 J 4
Cascavel ○ **BR** (PAR) 74-75 D 5
Casco, El ○ **MEX** 50-51 G 5
Cascorro ○ **C** 54-55 G 4
Cascumpeque Bay ≈ 38-39 N 5
Časeľka ∼ **RUS** 114-115 Q 2
Časeľskoe, ozero ○ **RUS** 114-115 P 2
Caserta ☆ **I** 100-101 E 4
Caseyr, Raas = Gwardafuy ▲ **SP** 208-209 K 3
Cashel ○ **ZW** 218-219 G 4
Cashel = Caiseal ○· **IRL** 90-91 D 5
Cashmere Downs ○ **AUS** 176-177 E 4
Casian Island ⩕ **RP** 160-161 C 7
Casigua ○ **YV** 60-61 F 2
Casiguran ○ **RP** 160-161 E 4
Casilda ○ **RA** 78-79 J 2
Casimiro de Abreu ○ **BR** 72-73 J 7
Casino ○ **AUS** 178-179 M 5
Casinos ○ **E** 98-99 G 5
Casiquiare, Río ∼ **YV** 60-61 H 6
Casma ○ **PE** 64-65 C 6
Čašniki ☆ **BY** 94-95 L 4
Časovaja ○ **RUS** 118-119 J 9
Časovo ○ **RUS** 88-89 V 5
Caspana ○ **RCH** 76-77 C 2
Caspe ○ **E** 98-99 G 4
Casper ○ **USA** 42-43 D 4
Caspian Depression = Prikaspijskaja nizmennost' ∪ 126-127 F 5
Caspian Sea ≈ 10-11 D 4
Cass ○ **RCH** 76-77 D 2
Cassacatiza ○ **MOC** 218-219 G 2
Cassai ○ **ANG** 216-217 F 5
Cassai ∼ **ANG** 216-217 F 5
Cassamba ○ **ANG** 216-217 F 6
Cassange, Rio ∼ **BR** 70-71 J 5
Cassango ○ **ANG** 216-217 D 4
Cassasala ○ **ANG** 216-217 E 5
Cass City ○ **USA** 46-47 G 4
Casselman ○ **CDN** 38-39 G 6
Casselton ○ **USA** 42-43 J 2
Cass Fjord ≈ 26-27 S 3
Cássia ○ **BR** 72-73 G 6
Cassiar ○ **CDN** 30-31 E 6
Cassiar Mountains ▲ **CDN** 30-31 D 5
Cassiar-Stewart Highway **II CDN** 32-33 E 3
Cassilândia ○ **BR** 72-73 E 5
Cassilis ○ **AUS** 180-181 K 2
Cassinga ○ **ANG** 216-217 D 7
Cassino ○ **I** 100-101 D 4
Cass Lake ○ **USA** 42-43 K 2
Cassongue ○ **ANG** 216-217 C 5
Cass River ∼ **USA** 46-47 G 4
Cast ▲ **MAU** 146-147 K 1
Castaic ○ **USA** 40-41 E 8
Castaña ○ **YV** 60-61 J 5
Castanhal ○ **BR** (AMA) 66-67 F 6
Castanhal ○ **BR** (P) 68-69 E 2
Castanheira ○ **BR** 70-71 H 2
Castaños ○ **MEX** 50-51 J 4
Castaño Viejo ○ **RA** 76-77 C 6
Castèl del Monte ·· **I** 100-101 F 4
Castelhanos, Ponta dos ▲ **BR** (ESP) 72-73 K 6
Castelhanos, Ponta dos ▲ **BR** (RIO) 72-73 H 7
Casteljaloux ○ **F** 90-91 H 9
Castella ○ **USA** 40-41 C 5
Castellana, Grotte di ·· **I** 100-101 F 4
Castellana, La ○ **RP** 160-161 E 7
Castellar de Santisteban ○ **E** 98-99 F 5
Castelldefels ○ **E** 98-99 H 4
Castelli ○ **RA** (BUA) 78-79 L 4
Castelli ○ **RA** (CHA) 76-77 G 3
Castelló de la Plana ○ **E** 98-99 G 5
Castellón de la Plana = Castelló de la Plana ○ **E** 98-99 G 5
Castelnaudary ○· **F** 90-91 H 10
Castelnau-Magnoac ○ **F** 90-91 H 10
Castelo ○ **BR** 72-73 K 6
Castelo Branco ☆· **P** 98-99 D 5
Castelo do Piauí ○ **BR** 68-69 H 4
Castelsardo ○· **I** 100-101 B 4
Castelsarrasin ○ **F** 90-91 H 9
Castelvetrano ○ **I** 100-101 D 6
Casterton ○ **AUS** 180-181 F 4
Castilla ○ **PE** 64-65 B 4
Castilla ○ **RA** 78-79 K 3
Castilla la Mancha ◘ **E** 98-99 F 5
Castilla y León ◘ **E** 98-99 D 3
Castilletes ○ **CO** 60-61 F 2
Castillo, El ∴· **NIC** 52-53 B 6
Castillo, Pampa del ⊥ **RA** 80 F 2
Castillo de Bayuela ○ **E** 98-99 E 4
Castillo de San Marcos National Monument · **USA** 48-49 H 5
Castillos ○ **ROU** 74-75 D 10
Castillos, Laguna de ○ **ROU** 74-75 D 10
Castlebar = Caisleán an Bharraigh ○ **IRL** 90-91 C 5
Castle Cape ▲ **USA** 22-23 R 4
Castlegar ○ **CDN** 32-33 M 7
Castle Island ⩕ **BS** 54-55 H 3
Castle Island ○ **CDN** (NFL) 38-39 R 3
Castle Island ⩕ **CDN** (NWT) 36-37 L 7
Castlemaine ○· **AUS** 180-181 H 4
Castle Peak ▲ **USA** 40-41 G 3
Castlepoint ○ **NZ** 182 F 4
Castlereagh Bay ≈ 174-175 C 3
Castlereagh River ∼ **AUS** 178-179 K 6
Castle Rock ○ **USA** 42-43 F 3
Castleton ○· **JA** 54-55 G 5
Castletown ○ **GBM** 90-91 E 4
Castletown Bearhaven = Baile Chaisleáin Bhéarra ○ **IRL** 90-91 C 6
Castle Windsor ·· **GB** 90-91 G 6
Castor ○ **CDN** 32-33 P 5
Castor, Ruisseau du ∼ **CDN** 38-39 E 2
Castres ○ **F** 90-91 J 10
Castries ★ **WL** 56 E 4
Castro ○ **BR** (BAH) 72-73 L 2
Castro ○ **BR** (PAR) 74-75 E 5
Castro ○ **RCH** 78-79 C 7
Castro, Canal ≈ 80 C 5
Castro, Punta ▲ **RA** 78-79 G 7
Castro Barras ○ **RA** 76-77 E 6
Castro Daire ○ **P** 98-99 D 4
Castrovillari ○ **I** 100-101 F 5
Castroville ○ **USA** 44-45 H 5
Castrovirreyna ○ **PE** 64-65 E 8
Castuera ○ **E** 98-99 E 5
Častye ☆ **RUS** 96-97 J 5
Častyh ○ **RUS** 118-119 E 6
Casuarina Coast ∪ **RI** 166-167 J 4
Caswell ○ **USA** 20-21 Q 6
Çat ☆ **TR** 128-129 J 3
Catabola ○ **ANG** (BIE) 216-217 D 6
Catabola ○ **ANG** (HBO) 216-217 C 6
Cataby Roadhouse ○ **AUS** 176-177 C 5
Catacamas ○ **HN** 52-53 B 4
Catacaos ○ **PE** 64-65 B 4
Catache ○ **PE** 64-65 C 5
Catacocha ○ **EC** 64-65 C 4
Cataguases ○ **BR** 72-73 J 6
Catahoula Lake ○ **USA** 44-45 L 4
Catahuasi ○ **PE** 64-65 E 8
Cataingan ○ **RP** 160-161 E 6
Çatak ☆ **TR** 128-129 K 3
Çatak Çayı ∼ **TR** 128-129 K 3
Catalão ○ **BR** 72-73 G 5
Çatalhöyük ∴· **TR** 128-129 E 4
Catalina ○ **CDN** 38-39 I S 4
Catalina ○ **RCH** 76-77 C 3
Catalina, Punta ▲ **RCH** 80 F 6
Catalunya ◘ **E** 98-99 J 4
Catama ○ **SP** 212-213 H 2
Catamarca ◘ **RA** 76-77 D 4
Catamarca = San Fernando del Valle de Catamarca ☆· **RA** 76-77 E 5
Catamayo ○ **EC** 64-65 C 3
Catambué ○ **ANG** 216-217 E 8
Catanacuname ○ **CO** 60-61 H 6
Catandica ○ **MOC** 218-219 G 4
Catanduanes ⩕ **RP** 160-161 F 6
Catanduva ○ **BR** 72-73 F 6
Catanduvas ○ **BR** 74-75 D 5
Catánia ○ **I** 100-101 E 6
Catán Lil ○ **RA** 78-79 D 5
Catanzaro ○ **I** 100-101 F 5
Cataract, 1st ∼ **ET** 194-195 F 5
Cataract, 3rd = ash-Shallāl ath-Thālith ∼ **SUD** 200-201 E 3
Cataract, 4th = ash Shallāl ar-Rābiʿ ∼ **SUD** 200-201 F 3
Cataract, 5th = ash-Shallāl al-Khāmis ∼ **SUD** 200-201 F 3
Cataract, 6th = Shallal as-Sablūkah ∼ **SUD** 200-201 F 4
Cataractes · **RM** 222-223 F 7
Catarina ○ **USA** 44-45 H 5
Catarman ☆ **RP** 160-161 F 6
Cat Arm River ∼ **CDN** 38-39 Q 3
Catastrophe, Cape ▲ **AUS** 180-181 D 3
Catata-a-Nova ○ **ANG** 216-217 C 6
Catatumbo, Río ∼ **YV** 60-61 E 3
Cataviña ○ **MEX** 50-51 B 3
Cataxa ○ **MOC** 218-219 G 2
Catazaja ○ **MEX** 52-53 H 3
Catbalogan ☆ **RP** 160-161 F 7
Čat-Bazar ○ **KS** 136-137 N 3
Cat Cays ⩕ **BS** 54-55 F 2
Cateau-Cambrésis, le ○ **F** 92-93 G 3
Cateco Cangola ○ **ANG** 216-217 C 4
Catemaco ○ **MEX** 52-53 G 2
Catemaco, Laguna de ○· **MEX** 52-53 G 2
Catembe ○ **MOC** 220-221 L 3
Catende ○ **BR** 68-69 L 6
Catengue ○ **ANG** 216-217 B 6
Catete ○ **ANG** 216-217 B 4
Cateté, Área Indígena ⚔ **BR** 68-69 C 5
Catete, Rio ∼ **BR** 66-67 K 6
Cathair na Mart = Westport ○· **IRL** 90-91 C 5
Cathcart ○ **ZA** 220-221 H 6
Cathedral Mountain ▲ **USA** 44-45 F 4
Cathedral Peak ○ **ZA** 220-221 J 4
Cathedral Provincial Park ⊥ **CDN** 32-33 K 7
Cathedral Valley · **USA** 40-41 J 6
Catherine, Mount ▲ **AUS** 178-179 K 3
Cathlamet ○ **USA** 40-41 C 2
Catia la Mar ○ **YV** 60-61 H 2
Catió ☆ **GNB** 202-203 C 4
Catire, Sierra el ▲ **YV** 60-61 K 4
Cat Island ⩕ **BS** 54-55 H 2
Catitas, Las ○ **RA** 78-79 E 2
Čatkal'skij hrebet ▲ **US** 136-137 M 4
Catḳaly Kamyclovskij Log ⊥ **KA** 124-125 F 1
Cat Lake ○ **CDN** (ONT) 34-35 L 5
Cat Lake ○ **CDN** (ONT) 34-35 L 5
Catoche, Cabo ▲ **MEX** 52-53 L 1
Catolândia ○ **BR** 72-73 H 2
Catolé do Rocha ○ **BR** 68-69 K 5
Catolo ○ **ANG** 216-217 D 4
Caton Island ⩕ **USA** 22-23 P 5
Catoute ▲ **E** 98-99 D 3
Cátria, Monte ▲ **I** 100-101 D 3
Catriel ○ **RA** 78-79 F 4
Catrilo ○ **RA** 78-79 H 4
Catrimani ○ **BR** (ROR) 62-63 D 5
Catrimani ○ **BR** (ROR) 66-67 F 2
Catrimani, Rio ∼ **BR** 60-61 K 6
Catskill ○ **USA** 46-47 M 4
Catskill Mountains ▲ **USA** 46-47 L 4
Cattaraugus Indian Reservation ⚔ **USA** 46-47 J 4
Cattle Creek ∼ **AUS** 172-173 K 4
Cattle Creek Out Station ○ **AUS** 172-173 K 4
Catuane ○ **MOC** 220-221 L 3
Catumbela ∼ **ANG** 216-217 C 6
Caturiá, Ilha ⩕ **BR** 66-67 C 4
Catyr-Kël, ozero ○ **KS** 146-147 B 5
Čatyrtaš ○ **KS** 146-147 C 5
Cauaburi, Rio ∼ **BR** 66-67 D 2
Cauale ∼ **ANG** 216-217 D 3
Cauayan ○ **RP** 160-161 E 7
Cauca ○ **ANG** 216-217 C 4
Cauca, Río ∼ **CO** 60-61 D 3
Caucagua ○ **YV** 60-61 H 2
Caucaia ○ **BR** 68-69 J 3
Caucas ○ **BOL** 70-71 H 5
Caucasia ○ **CO** 60-61 D 3
Caucasus = Bol'šoj Kavkaz ▲ **RUS** 126-127 C 5
Cauce Seco del Río Pilcomayo ∼ **RA** 76-77 G 2
Caucete ○ **RA** 76-77 C 6
Caucharí ○ **RA** 76-77 D 3
Caucharí, Salar de ○ **RA** 76-77 D 2
Caumbue ○ **ANG** 216-217 F 4
Čaun ∼ **RUS** 112-113 Q 2
Čauns kaja guba ≈ 112-113 P 2
Caupolican ⊥ **BOL** 70-71 C 4
Cauquenes ○ **RCH** 78-79 C 3
Caurés, Rio ∼ **BR** 66-67 F 3
Causabiscau, Lac ○ **CDN** 38-39 F 2
Causapscal ○ **CDN** 38-39 L 4
Causapscal, Parc Provincial ⊥ **CDN** 38-39 L 4
Căuşeni ☆ **MD** 102-103 F 4
Causey ○ **USA** 44-45 F 3
Cautário, Rio ∼ **BR** 70-71 E 3
Cautin, Río ∼ **RCH** 78-79 C 5
Caution Point ▲ **AUS** 172-173 K 1
Cauto ∼ **C** 54-55 G 4
Cauto Cristo ○ **C** 54-55 G 4
Cauto Embarcadero ○ **C** 54-55 G 4
Cauvery ∼ **IND** 140-141 F 4
Cauvery ∼ **IND** 140-141 G 5
Cavalier ○ **USA** 42-43 J 1
Cavalla River ∼ **LB** 202-203 G 7
Cavalonga, Sierra ▲ **RA** 76-77 D 2
Cavan = An Cabhán ☆ **IRL** 90-91 D 5
Cavdan ○ **MAU** 148-149 C 3
Çavdarhisar ☆ **TR** 128-129 C 3
Cave ○ **NZ** 182 C 6
Cave City ○ **USA** 44-45 M 2
Cavendish ○ **AUS** 180-181 G 4
Caves, The ○ **AUS** 178-179 L 2
Caviana de Dentro, Ilha ⩕ **BR** 62-63 J 5
Caviana de Fora, Ilha ⩕ **BR** 62-63 J 5
Cavite ○ **RP** 160-161 D 5
Čavki ○ **AFG** 138-139 C 2
Cawayan ○ **RP** 160-161 E 7
Caxambu ○ **BR** 72-73 H 6
Caxias ○ **BR** 68-69 G 4
Caxias do Sul ○ **BR** 74-75 E 7
Caxito ☆ **ANG** 216-217 B 4
Caxiuaná, Baía de ○ **BR** 62-63 J 6
Caxiuaná, Reserva Florestal de ⊥ **BR** 62-63 J 6
Caxuxa ○ **BR** 68-69 F 4
Çay ☆· **TR** 128-129 D 3
Cayajabos ○ **C** 54-55 D 3
Cayambe ○ **EC** 64-65 C 1
Cayambe, Volcán ▲ **EC** 64-65 D 1
Cayambre, Isla ⩕ **CO** 60-61 C 6
Cayara ○ **PE** 64-65 F 8
Cayastá, Ruinas · **RA** 76-77 G 6
Cayce ○ **USA** 48-49 H 3
Cây Du'o'ng, Vũng ≈ 158-159 H 5
Cayenne ☆ **F** 62-63 H 3
Cayes, Les ☆· **RH** 54-55 J 5
Cayman Brac ⩕ **GB** 54-55 F 5
Cayman Ridge ≃ 54-55 D 5
Cayman Trench ≃ 54-55 D 5
Caynabo ○ **SP** 208-209 H 4
Cayo, El ∴· **MEX** 52-53 J 3
Cayo Guillerme ○·· **C** 54-55 F 3
Cayo Güin ○ **C** 54-55 H 4
Cayo Largo ○·· **C** 54-55 E 4
Cayo Mambi ○ **C** 54-55 H 4
Cayo Ramona ○ **C** 54-55 E 3
Cayos Arc

Cennet ve Cehennem • **TR** 128-129 F 4
Cenotillo ○ **MEX** 52-53 K 1
Centani ○ **ZA** 220-221 J 6
Centenario, El ○ **MEX** 50-51 D 5
Centenário do Sul ○ **BR** 72-73 E 7
Centenary ○ **ZW** 218-219 F 3
Center ○ **USA** (CO) 42-43 D 7
Center ○ **USA** (TX) 44-45 K 4
Center, Le ○ **USA** 42-43 L 3
Center Hill Lake ○ **USA** 48-49 F 1
Centerville ○ **USA** (IA) 42-43 L 5
Centerville ○ **USA** (TN) 48-49 E 2
Centinela, Cerro ▲ **RA** 78-79 D 4
Centinela, Picacho del ▲ **MEX** 50-51 H 3
Centinela, Sierra del ▲ **RA** 76-77 E 3
Centra Butte ○ **CDN** 34-35 C 5
Central ○ **BR** 68-69 G 7
Central ◘ **EAK** 212-213 F 4
Central ◘ **MW** 218-219 G 1
Central ◘ **RB** 218-219 C 5
Central ○ **USA** 44-45 C 3
Central ◘ **Z** 218-219 D 2
Central = Centre ◘ **CAM** 204-205 J 6
Central, Cordillera ▲ **BOL** 70-71 D 6
Central, Cordillera ▲ **CO** 60-61 C 6
Central, Cordillera ▲ **CR** 52-53 B 6
Central, Cordillera ▲ **DOM** 54-55 K 5
Central, Cordillera ▲ **PE** 64-65 C 5
Central African Republic = Centrafricaine, République ■ **RCA** 206-207 C 5
Central Australia Aboriginal Land ⁂ **AUS** 172-173 J 6
Central Brāhui Range ▲ **PK** 134-135 M 4
Central City ○ **USA** (KY) 46-47 E 7
Central City ○ **USA** (NE) 42-43 J 5
Central de Minas ○ **BR** 72-73 K 5
Central Desert Aboriginal Land ⁂ **AUS** 172-173 K 5
Central Eastern Australian Rainforest ⊥ ••• **AUS** 178-179 M 5
Centralia ○ **USA** (IL) 46-47 D 6
Centralia ○ **USA** (MO) 42-43 L 6
Centralia ○ **USA** (WA) 40-41 C 2
Central Island ⩕ **EAK** 212-213 F 2
Central Island National Park ⊥ **EAK** 212-213 F 2
Central Kalahari Game Reserve ⊥ **RB** 218-219 B 5
Central los Molles ○ **RCH** 76-77 B 6
Central Makrān Range ▲ **PK** 134-135 J 5
Central Mount Stuart ▲ **AUS** 178-179 B 1
Central Mount Wedge ▲ **AUS** 172-173 K 7
Central'naja, gora ▲ **RUS** 108-109 e 4
Central'nojakutskaja ravnina ⌣ **RUS** 118-119 J 3
Central'nolesnoj zapovednik ▲ **RUS** 94-95 N 3
Central'nosibirskij zapovednik ⊥ **RUS** (KRN) 114-115 S 4
Central'nosibirskij zapovednik ⊥ **RUS** (KRN) 114-115 U 3
Central'no-Tungusskoe, plato ⫠ **RUS** 116-117 K 5
Central'nye Karakumy ⫠ **TM** 136-137 E 5
Central'nyj ○ **RUS** 114-115 T 7
Central Pacific Basin ≃ 14-15 K 6
Central Patricia ○ **CDN** 34-35 L 5
Central Point ○ **USA** 40-41 C 4
Central Range ▲ **LS** 220-221 J 4
Central Range ▲ **PNG** 183 B 3
Central Region ◘ **GH** 202-203 K 7
Central Siberian Plateau = Srednesibirskoe ploskogor'e ⫠ **RUS** 10-11 J 2
Central West Goldfields • **AUS** 180-181 K 2
Centre ◘ **F** 90-91 H 8
Centre = Central ◘ **CAM** 204-205 J 6
Centre de Flacq ○ **MS** 224 C 7
Centre Island ⩕ **AUS** 174-175 D 4
Centre Spatial Guyanais • **F** 62-63 H 3
Centreville ○ **USA** 48-49 E 3
Centro, Cayo ⩕ **MEX** 52-53 L 2
Centro, El ○ **USA** 40-41 G 9
Centro do Vieira ○ **BR** 68-69 F 3
Centurion ○ **ROU** 74-75 D 9
Cenxi ○ **VRC** 156-157 G 5
Cenzontle ○ **MEX** 50-51 H 4
Čepca ~ **RUS** 96-97 J 5
Čepeck, Kirovo- ☆ **RUS** 96-97 G 4
Cepiring ○ **RI** 168 D 3
Cepu ○ **RI** 168 D 3
Ceram = Pulau Seram ⩕ **RI** 166-167 E 3
Ceram Sea = Seram, Laut ≈ **RI** 166-167 D 3
Cerbatana, Serrania de la ▲ **YV** 60-61 H 4
Cercado, El ○ **DOM** 54-55 K 5
Čerdakly ☆ **RUS** 96-97 F 6
Čerdyn' ☆ **RUS** 114-115 D 4
Cereal ○ **CDN** 32-33 P 6
Cerejeiras ○ **BR** 70-71 G 3
Čeremhovo ☆ **RUS** 116-117 L 9
Čeremhovskaja, Irkutsko, ravnina ⌣ **RUS** 116-117 K 8
Čeremšan ☆ **RUS** 96-97 G 6
Čeremuhovo ○ **RUS** 114-115 F 4
Čerëmuški ○ **RUS** 116-117 E 9
Čerendej ~ **RUS** 118-119 J 5
Čerepanovo ☆ **RUS** 124-125 N 1
Čerepovec ☆ **RUS** 94-95 P 2
Ceres ○ **BR** 72-73 F 3
Ceres ○ **RA** 76-77 G 5
Ceres ○ **ZA** 220-221 D 6
Cerete ○ **CO** 60-61 D 3
Cerezo de Abajo ○ **E** 98-99 F 4
Čerga ○ **RUS** 124-125 O 3
Cerignola ○ **I** 100-101 E 4
Čeriktej ○ **RUS** 118-119 P 4
Čerkasskoe ○ **RUS** 96-97 E 7
Čerkassy = Čerkasy ☆ **UA** 102-103 H 3
Čerkasy ☆ **UA** 102-103 H 3
Çerkeş ☆ **TR** 128-129 E 2
Čerkessk ☆ **RUS** 126-127 E 5
cerkva Česnoho chresta • **UA** 102-103 C 3
Čerlak ☆ **RUS** 124-125 J 1
Çermik ☆ **TR** 128-129 H 3
Cerna ○ **RO** 102-103 F 5
Černaja ~ **RUS** 112-113 P 5
Čërnaja ~ **RUS** 112-113 L 5
Čërnaja ~ **RUS** 118-119 J 9
Černaja, gora ▲ **RUS** 122-123 F 7
Cernavodă ○ **RO** 102-103 F 5
Černenko = Šarypovo ○ **RUS** 114-115 U 7
Černigov = Černihiv ○ • **UA** 102-103 G 2
Černihiv ○ • **UA** 102-103 G 2
Černihivs'ke polissja ⫠ **UA** 102-103 G 2
Černivci ☆ **UA** 102-103 D 3
Černjachiv ○ **UA** 102-103 F 2
Černjaevo ○ **RUS** 118-119 N 9
Černjahovsk ☆ •• **RUS** 94-95 G 4
Černjanka ○ **RUS** 102-103 K 2
Černogorsk ○ **RUS** 116-117 E 9
Černorečenskij ○ **RUS** 96-97 H 3
Černovcy = Černivci ☆ **UA** 102-103 D 3
Černovka ○ **RUS** 124-125 M 1
Černozemel'skij kanal ○ **RUS** 126-127 F 5
Černuška ☆ **RUS** 96-97 K 5
Černut'evo ○ **RUS** 88-89 U 5
Černycev cyganak ≈ 126-127 N 5
Černye Brat'ja, ostrova ⩕ **RUS** 122-123 O 5
Čërnye zemli ⫠ **RUS** 96-97 D 10
Čërnyj Čulym ~ **RUS** 114-115 U 7
Černyj Irtyš = Qara Ertis ~ **KA** 124-125 O 5
Čërnyj Urjum ~ **RUS** 118-119 J 9
Černyševa, grjada ▲ **RUS** 108-109 H 9
Černyševskij ○ **RUS** 118-119 F 4
Černyškovskij ○ **RUS** 102-103 N 3
Černyšova, hrebet ▲ **RUS** 118-119 L 8
Cero, Corredeira ~ **BR** 70-71 J 5
Cerqueira César ○ **BR** 72-73 F 7
Cerralvo ○ **MEX** 50-51 K 4
Cerralvo, Isla ⩕ **MEX** 50-51 E 5
Čërrik ○ • **AL** 100-101 G 4
Cerrillada ○ **ROU** 76-77 K 6
Cerrillos ○ **RCH** 76-77 C 2
Cerrito ○ **PY** 76-77 J 4
Cerrito, El ○ **CO** 60-61 C 6
Cerritos ○ **MEX** 50-51 J 6
Cerro, El ○ **BOL** 70-71 G 5
Cerro Azul ○ **BR** 74-75 F 5
Cerro Blanco ○ **RA** 80 G 3
Cerro Blanco ○ **RCH** 76-77 B 5
Cerro Chato ○ **ROU** 78-79 M 2
Cerro Chovoreca ○ **PY** 70-71 H 6
Cerro Colorado ○ **ROU** 78-79 M 2
Cerro-Cora ○ **BR** 68-69 K 5
Cerro Cora, Parque Nacional del ⊥ **PY** 76-77 J 2
Cerro de Pasco ☆ **PE** 64-65 D 7
Cerro Largo ○ **BR** 76-77 K 5
Cerro Mangote ∴ **PA** 52-53 D 7
Cerrón, Cerro ▲ **YV** 60-61 F 2
Cerro Pintado • **YV** 60-61 H 5
Cerro Policía ○ **RA** 78-79 E 5
Cerro Punta ○ **PA** 52-53 C 7
Cerro Rico ○ **RA** 76-77 E 5
Cerros Colorados, Embalse ⩤ **RA** 78-79 E 5
Cerros de Amotape, Parque Nacional ⊥ **PE** 64-65 B 3
Cerro Vera ○ **ROU** 78-79 L 2
Cerrudo Cué ○ **RA** 76-77 J 4
Čerskij ○ **RUS** 112-113 L 2
Čerskogo, hrebet ▲ **RUS** 110-111 W 5
Čerskogo, hrebet ▲ **RUS** 118-119 E 10
Čertala ~ **RUS** 114-115 O 6
Certaldo ○ **I** 100-101 C 3
Cértegui ○ **CO** 60-61 C 5
Čërtkovo ○ **RUS** 102-103 M 3
Čërtov, porog ~ **RUS** 110-111 H 5
Čertovo, ozero ○ **RUS** 114-115 Q 2
Cervantes ○ **AUS** 176-177 C 5
Cervati, Monte ▲ **I** 100-101 E 4
Čërven' ☆ **BY** 94-95 L 5
Cervera ○ **E** 98-99 H 4
Cervera de Pisuerga ○ **E** 98-99 E 3
Cervéteri ○ • **I** 100-101 D 4
Cérvia ○ **I** 100-101 D 2
Cervino, Monte = Matterhorn ▲ •• **I** 100-101 A 1
Červjanka ○ **RUS** 116-117 J 7
Červonograd = Červonohrad ○ **UA** 102-103 D 2
Červonohrad ○ **UA** 102-103 D 2
Červonoznam'janka ○ **UA** 102-103 G 4
Cerwa ○ **VRC** 144-145 M 3
Čeryševsk ○ **RUS** 118-119 H 9
César, Río ~ **CO** 60-61 E 3
Césares, Isla de los ⩕ **RA** 78-79 H 6
Cesário Lange ○ **BR** 72-73 G 7
Cesena ○ **I** 100-101 D 2
Cesira, La ○ **RA** 78-79 H 2
Cēsis ☆ •• **LV** 94-95 J 3
Česká Třebová ○ **CZ** 92-93 O 4
České Budějovice ○ **CZ** 92-93 N 4
Českomoravská vrchovina ▲ **CZ** 92-93 N 4
Český Krumlov ○ ••• **CZ** 92-93 N 4
Český Šternberk •• **CZ** 92-93 N 4
Český Těšín ○ **CZ** 92-93 P 4
Česma ☆ **RUS** 124-125 B 2
Çeşme ☆ **TR** 128-129 B 3
Češme Biğār ○ **IR** 128-129 M 5
Češme Kabūd ○ **IR** 134-135 B 2
Cess, River ○ **LB** 202-203 F 7
Čëšskaja guba ≈ 88-89 S 3
Cessnock ○ **AUS** 180-181 L 2
Češt-e Šarif ○ • **AFG** 134-135 K 1
Cestos Bay ≈ 202-203 F 7
Cestos River ~ **LB** 202-203 F 7
Cesvaine ☆ •• **LV** 94-95 K 3
Čet' ~ **RUS** 114-115 T 6
Cetaceo, Mount ▲ **RP** 160-161 E 4
Cētar ○ **VRC** 154-155 B 3
Četlasskij Kamen' ▲ **RUS** 88-89 U 4
Cetraro ○ **I** 100-101 E 5
Četvërtyj Kuril'skij proliv ○ **RUS** 122-123 Q 3
Četyrëhstolbovoj, ostrov ⩕ **RUS** 112-113 M 1
Céu Azul ○ **BR** 74-75 D 5
Ceugda ○ **RUS** 122-123 D 3
Ceuta ○ **E** 98-99 E 7
Ceuta ○ **YV** 60-61 F 3
Cevcenko, cyganak ≈ 126-127 O 4
Cévennes ⫠ **F** 90-91 J 9
Cévennes, Parc National des ⊥ • **F** 90-91 J 9
Ceyhan ☆ **TR** 128-129 F 4
Ceyhan Nehri ~ **TR** 128-129 F 4
Ceylanpınar ☆ **TR** 128-129 J 4
Ceylon ○ **CDN** 34-35 D 6
Chaah ○ **MAL** 162-163 E 3
Cha-am ○ **THA** 158-159 E 4
Cha'anpu ○ **VRC** 156-157 G 2
Chabet El Akra • **DZ** 190-191 E 2
Chablé ○ **MEX** 52-53 J 3
Chabyêr Caka ○ **VRC** 144-145 E 5
Chacabuco ○ **RA** 78-79 J 3
Chacahua, Laguna de ≈ • 52-53 F 4
Chacala ○ **BOL** 70-71 D 5
Chacane ○ **MOC** 218-219 H 7
Chacao ○ **RCH** 78-79 C 6
Chacao, Canal de ≈ 78-79 C 6
Chacarilla, Quebrada de ~ **RCH** 70-71 C 7
Chacarrão, Cachoeira do ~ **BR** 66-67 H 6
Chacas ○ **PE** 64-65 D 6
Chacay, Arroyo el ~ **RA** 78-79 E 3
Chacay Alto ○ **RCH** 76-77 B 5
Chacayan ○ **PE** 64-65 D 7
Chachani, Volcán ▲ **PE** 70-71 B 5
Chachapoyas ☆ **PE** 64-65 D 5
Chāchar ~ **PK** 138-139 C 5
Chacharramendi ○ **RA** 78-79 G 4
Chache ○ **GH** 202-203 J 5
Chacho, El ○ **RA** 76-77 E 6
Chachoengsao ○ **THA** 158-159 F 4
Chāchro ○ • **PK** 138-139 C 7
Chacmool ∴ • **MEX** 52-53 L 2
Chaco ◘ **RA** 76-77 G 3
Chaco, Quebrada de ~ **RCH** 76-77 C 3
Chaco Austral ⫠ **RA** 76-77 G 3
Chaco Boreal ⫠ **PY** 70-71 G 7
Chaco Central ⫠ **PY** 76-77 G 3
Chaco Culture National Historic Park ⊥ ••• **USA** 44-45 D 1
Chacon, Cape ▲ **USA** 32-33 E 4
Chacopaya ○ **BOL** 70-71 C 4
Chacras, Cerro ▲ **EC** 64-65 B 10
Chad, Lake = Tchad, Lac ○ 198-199 F 6
Chad = Tchad ■ **TCH** 198-199 G 5
Chadaouanka ○ **RN** 198-199 C 5
Chadayang ○ **VRC** 156-157 K 5
Chadin ○ **PE** 64-65 C 5
Chadiza ○ **Z** 218-219 G 2
Chadron ○ **USA** 42-43 F 4
Chafarinas, Islas ⩕ **E** 98-99 F 7
Chafe ○ **WAN** 204-205 G 3
Chaffers, Isla ⩕ **RCH** 80 C 2
Chafo ○ **WAN** 204-205 F 3
Chafurray ○ **CO** 60-61 E 6
Chāgai ○ **PK** 134-135 L 4
Chāgai Hills ▲ **PK** 134-135 K 4
Chāgalamarri ○ **IND** 140-141 H 3
Chaghat ~ **BD** 142-143 F 3
Chagne ○ **ETH** 208-209 C 3
Chagos Archipel ~ **GB** 12 F 5
Chagos Archipelago ~ **GB** 12 F 5
Chagos-Laccadive Ridge ≃ 12 F 5
Chagos Trench ≃ 12 F 5
Chaguanas ○ **TT** 60-61 L 2
Chaguaramal ○ **YV** 60-61 K 3
Chaguaramas ○ **TT** 60-61 L 2
Chaguaramas ○ **YV** (GUA) 60-61 H 3
Chaguaramas ○ **YV** (MON) 60-61 K 3
Chaguarpambo ○ **EC** 64-65 C 3
Chagulak Island ⩕ **USA** 22-23 L 6
Chagyümgoinba ○ **VRC** 144-145 H 5
Chahbounia ○ **DZ** 190-191 D 3
Chāh Sandan ○ **PK** 134-135 K 4
Chai ○ **MOC** 214-215 L 6
Chaîba, Col de ▲ **DZ** 190-191 E 3
Chaibāsa ○ **IND** 142-143 D 4
Chaigneau, Islas ⩕ **RCH** 80 C 6
Chaillu, Massif du ▲ **G** 210-211 C 4
Chai Nat ○ **THA** 158-159 F 3
Chain Fracture Zone ≃ 6-7 H 9
Chaira, La ○ **CO** 64-65 E 1
Chaitén ○ **RCH** 78-79 C 7
Chaitén, Ensenada ≈ 78-79 C 7
Chaiwopu ○ **VRC** 146-147 H 4
Chaiya ○ **THA** 158-159 E 6
Chaiyaphum ○ **THA** 158-159 G 3
Chajarí ○ **RA** 76-77 H 6
Chak ○ **PK** 138-139 D 5
Chakachamna Lake ○ **USA** 20-21 O 6
Chakachatna River ~ **USA** 20-21 O 6
Chākāi ○ **IND** 142-143 E 3
Chakaktolik ○ **USA** 20-21 J 6
Chākar ~ **PK** 138-139 B 5
Chakari ○ **ZW** 218-219 E 4
Chakdara ○ • **PK** 138-139 D 2
Chake Chake ○ **EAT** 212-213 G 6
Chakia ○ **IND** 142-143 C 3
Chak Jhumra ○ **PK** 138-139 D 4
Chakkrarat ○ **THA** 158-159 G 3
Chakonipau, Lac ○ **CDN** 36-37 P 6
Chakri ○ **PK** 138-139 D 3
Chak Swari ○ **IND** 138-139 D 3
Chakwāl ○ **PK** 138-139 D 3
Chakwenga ○ **Z** 218-219 E 2
Chala ○ **EAT** 214-215 F 4
Chala ○ **PE** 64-65 E 9
Chalaco ○ **PE** 64-65 C 4
Chalais ○ **F** 90-91 H 9
Chalalou ○ **PNG** 183 D 2
Chalanta ○ **RA** 78-79 G 2
Chalatenango ☆ **ES** 52-53 K 4
Chalaua ○ **MOC** 218-219 K 3
Chalawa, River ~ **WAN** 204-205 H 3
Chalbi Desert ⫠ **EAK** 212-213 F 2
Chalchuapa ○ **ES** 52-53 K 5
Chalengkou ○ **VRC** 146-147 L 6
Chaleur Bay ≈ 38-39 M 4
Chaleurs, Baie des ≈ 38-39 M 4
Chalhuanca ○ **PE** 64-65 F 9
Chalía o Shehuen, Río ~ **RA** 80 E 4
Chaling ○ **VRC** 156-157 H 3
Chalinze ○ **EAT** 214-215 K 4
Châlisgaon ○ **IND** 138-139 E 9
Chalky Inlet ≈ 182 A 7
Chalkyitsik ○ **USA** 20-21 T 3
Challakere ○ **IND** 140-141 G 3
Challans ○ **F** 90-91 G 8
Challa-Ogoyi ○ **DY** 204-205 E 4
Challapata ○ **BOL** 70-71 D 6
Challenger Deep ≃ 14-15 G 6
Challenger Plateau ≃ 182 B 3
Challis ○ **USA** 40-41 G 3
Châlons-sur-Marne ☆ • **F** 90-91 K 7
Chalon-sur-Saône ○ **F** 90-91 K 8
Chalouba = Oum ○ **TCH** 198-199 K 5
Chaltel o Fitz Roy, Cerro ▲ **RA** 80 D 4
Chaltubo ○ • **GE** 126-127 E 6
Chá Lugela ○ **MOC** 218-219 J 3
Cham ○ **D** 92-93 M 4
Chàm ⩕ **VN** 158-159 K 3
Chama ○ **USA** 44-45 D 1
Chama ○ **Z** 214-215 G 6
Chama, Río ~ **USA** 44-45 D 1
Chamah, Gunung ▲ **MAL** (PEK) 162-163 D 2
Chamais ⩤ **NAM** 220-221 B 3
Chaman ○ **PK** 134-135 M 3
Chamax ∴ • **MEX** 52-53 L 2
Chamaya, Río ~ **PE** 64-65 C 5
Chamba ○ **EAT** 214-215 J 6
Chamba ○ •• **IND** 138-139 F 3
Chambal ~ **IND** 138-139 G 6
Chambas ○ **C** 54-55 F 3
Chamberlain ○ **CDN** 34-35 D 5
Chamberlain ○ **USA** 42-43 H 4
Chamberlain Island ⩕ **CDN** 36-37 M 2
Chamberlain Lake ○ **USA** 46-47 O 2
Chamberlain River ~ **AUS** 172-173 H 4
Chambers Bay ≈ 172-173 K 2
Chambersburg ○ **USA** 46-47 K 6
Chambéry ☆ • **F** 90-91 K 9
Chambeshi ~ **Z** 214-215 F 6
Chambi, Jebel ▲ **TN** 190-191 G 3
Chambira, Río ~ **PE** 64-65 E 4
Chambishi ○ **Z** 214-215 E 7
Chambo ○ **EC** 64-65 C 2
Chambord ○ **CDN** 38-39 H 4
Chambord, Château ••• **F** 90-91 H 8
Chambrey ○ **RP** 160-161 E 7
Chambri Lakes ○ **PNG** 183 B 3
Chame ○ **PA** 52-53 E 7
Chamelecón, Río ~ **HN** 52-53 K 4
Chametengo ○ **MOC** 218-219 H 3
Chameza ○ **CO** 60-61 E 5
Châmi ⩤ **RIM** 196-197 C 4
Chamical ○ **RA** 76-77 D 6
Cham Kha ○ **THA** 142-143 L 6
Chamlang ▲ **NEP** 144-145 F 7
Ch'amo Hāyk' ○ **ETH** 208-209 C 6
Champ, Lac ○ **CDN** 36-37 R 7
Champagne ○ **CDN** 20-21 W 6
Champagne ⫠ • **F** 90-91 K 7
Champagne-Ardenne ◘ **F** 90-91 K 8
Champaign ○ **USA** 46-47 D 5
Champaqui, Cerro ▲ **RA** 76-77 E 6
Champasak ○ **LAO** 158-159 H 3
Champerico ○ **GCA** 52-53 J 4
Champhai ○ **IND** 142-143 H 4
Champlain ○ **USA** 46-47 M 3
Champlain, Lake ○ **USA** 46-47 M 3
Champotón ○ • **MEX** 52-53 J 2
Chāmrājnagar ○ **IND** 140-141 G 5
Chana, Kafin- ○ **WAN** 198-199 B 6
Chanachane, Oued ~ **DZ** 196-197 H 2
Chañaral ○ **RCH** 76-77 B 4
Chañaral, Isla ⩕ **RCH** 76-77 B 5
Chança, Rio ~ **P** 98-99 D 6
Chancani ○ **RA** 76-77 E 6
Chancay ○ **PE** 64-65 D 7
Chancay, Río ~ **PE** 64-65 C 5
Chancaybaños ○ **PE** 64-65 C 5
Chan-Chan ••• **PE** 64-65 C 6
Ch'anch'o ○ **ETH** 208-209 D 4
Chanco ○ **RCH** 78-79 C 3
Chanco, Bahía ≈ 78-79 C 3
Chanda ○ **IND** 142-143 C 2
Chandalar River ~ **USA** 20-21 Q 3
Chandaler ○ **USA** 20-21 Q 3
Chandannagar ○ **IND** 142-143 F 4
Chandarpur ○ **IND** 142-143 C 5
Chandausi ○ **IND** 138-139 G 5
Chāndbāli ○ **IND** 142-143 E 5
Chandeleur Islands ⩕ **USA** 48-49 D 5
Chandeleur Sound ≈ 48-49 D 5
Chandeliers, Col des ▲ **RN** 198-199 F 2
Chanderi ○ **IND** 138-139 G 7
Chandgad ○ **IND** 140-141 F 3
Chandigarh ☆ •• **IND** 138-139 F 4
Chandipur ○ **IND** 142-143 E 5
Chandla ○ **IND** 142-143 B 3
Chandler ○ **CDN** 38-39 M 4
Chandler ○ **USA** 44-45 K 3
Chandler, Mount ▲ **AUS** 176-177 M 3
Chandler Lake ○ **USA** 20-21 O 2
Chandler River ~ **USA** 20-21 P 2
Chandless, Rio ~ **BR** 66-67 C 7
Chandless, Rio ~ **BR** 70-71 J 2
Chandpur ○ **BD** 142-143 G 4
Chandrabhāga ~ **IND** 138-139 F 3
Chandragadi ○ **NEP** 144-145 G 7
Chandrapur ○ **IND** 138-139 G 10
Chandrasekbarapuram ○ **IND** 140-141 H 3
Chanduy ○ **EC** 64-65 B 3
Chandvad ○ **IND** 138-139 E 9
Chandwa ○ **IND** 142-143 D 4
Chang ○ **PK** 138-139 B 6
Changa ○ **Z** 218-219 E 3
Changadae Dan ▲ **DVR** 150-151 G 8
Changamba ○ **ANG** 216-217 E 6
Changamwe ○ **EAK** 212-213 G 6
Changanācheri ○ **IND** 140-141 G 6
Changane, Rio ~ **MOC** 218-219 G 6
Changara ○ **MOC** 218-219 G 3
Changar Char ○ **BD** 142-143 G 4
Changbai ○ **VRC** 150-151 G 7
Changbai Shan ▲ **VRC** 150-151 F 7
Changbaishan • **VRC** 150-151 G 6
Changbaishan Z.B. ⊥ • **VRC** 150-151 F 6
Changcheng ○ **VRC** 156-157 F 7
Chang Chenmo ~ **IND** 138-139 G 2
Changchun ☆ **VRC** 150-151 E 6
Changdao ○ **VRC** 154-155 M 3
Changde ○ **VRC** 156-157 G 2
Changdianhekou ○ **VRC** 150-151 E 7
Changfeng ○ **VRC** 154-155 K 5
Changgi Gap ▲ **ROK** 150-151 G 9
Changhang ○ **ROK** 150-151 F 9
Changhua ○ **RC** 156-157 M 4
Changji ○ **VRC** 146-147 H 3
Changjiang ○ **VRC** 156-157 F 7
Chang Jiang ~ **VRC** 154-155 L 6
Changjiang Kou ≈ 154-155 N 6
Changjiang Sanxia ⌣ •• **VRC** 154-155 F 6
Changjin ○ **DVR** 150-151 F 7
Changjin Gang ~ **DVR** 150-151 F 7
Changjin Ho ○ **DVR** 150-151 F 7
Changkat Jering ○ **MAL** 162-163 D 2
Changle ○ **VRC** (FUJ) 156-157 L 4
Changle ○ **VRC** (SIC) 154-155 E 6
Changli ○ **VRC** 154-155 L 2
Changling ○ **VRC** (HUB) 154-155 H 6
Changling ○ **VRC** (JIL) 150-151 E 5
Changlun ○ **MAL** 162-163 D 2
Changma He ~ **VRC** 146-147 N 6
Changmar ○ **VRC** 144-145 C 3
Changning ○ **VRC** (HUN) 156-157 H 3
Changning ○ **VRC** (SIC) 156-157 D 2
Changning ○ **VRC** (YUN) 142-143 L 3
Chango ○ **IND** 138-139 G 4
Changoti ○ **IND** 138-139 E 5
Changpin ○ **RC** 156-157 M 5
Changping ○ **VRC** 154-155 K 1
Changsan Got ▲ **DVR** 150-151 E 8
Changsha ☆ • **VRC** 156-157 H 2
Changshan ○ **VRC** 156-157 L 2
Changshan Qundao ⩕ **VRC** 150-151 D 8
Changshou ○ **VRC** 156-157 E 2
Changshu ○ **VRC** 154-155 M 6
Changshun ○ **VRC** 156-157 E 3
Changsong ○ **DVR** 150-151 E 7
Changsŏng ○ **ROK** 150-151 F 10
Changtai ○ **VRC** 156-157 K 4
Changting ○ **VRC** 156-157 K 4
Changtu ○ **VRC** 150-151 E 6
Changuillo ○ **PE** 64-65 E 9
Ch'angwon ○ **ROK** 150-151 G 10
Changwu ○ **VRC** 156-157 G 5
Changxing ○ **VRC** 154-155 L 6
Changyang ○ **VRC** 156-157 D 3
Changyon ○ **DVR** 150-151 E 8
Changyuan ○ **VRC** 154-155 J 4
Changzhi ○ **VRC** 154-155 H 3
Changzhou ○ **VRC** 154-155 L 6
Chankanai ○ **CL** 140-141 H 6
Chanler's Falls ~ **EAK** 212-213 G 3
Channapatna ○ **IND** 140-141 G 4
Channarāyapatna ○ **IND** 140-141 G 4
Channel Country, The ⌣ **AUS** 178-179 E 3
Channel Islands ◘ **GB** 90-91 F 7
Channel Islands ⩕ **USA** 40-41 D 9
Channel Islands National Park ⊥ **USA** 40-41 D 8
Channel-Port-aux-Basques ○ **CDN** 38-39 P 5
Channel Rock ⩕ **BS** 54-55 G 3
Channing ○ **USA** 44-45 F 2
Chantada ○ **E** 98-99 D 3
Chanthaburi ○ **THA** 158-159 G 4
Chantrey Inlet ≈ 30-31 W 2
Chanu Daro ∴ • **PK** 138-139 B 6
Chanute ○ **USA** 44-45 K 1
Chany, Ozero = Čany, ozero ○ **RUS** 124-125 K 1
Chao, Isla ⩕ **PE** 64-65 C 6
Chaohu ○ **VRC** 154-155 K 6
Chao Hu • **VRC** 154-155 K 6
Chaouïa ⫠ **MA** 188-189 H 4
Chaoyang ○ **VRC** 150-151 C 7
Chaozhou ○ **VRC** 156-157 K 5
Chapacura, Cachoeira ~ **BOL** 70-71 F 4
Chapada ○ **BR** 74-75 D 7
Chapada Diamantina ▲ **BR** 72-73 J 2
Chapada Diamantina, Parque Nacional ⊥ **BR** 72-73 K 2
Chapada do Araripe ▲ **BR** 68-69 H 5
Chapada dos Guimarães ○ **BR** 70-71 K 4
Chapada dos Veadeiros, Parque Nacional da ⊥ **BR** 72-73 G 3
Chapada Grande ▲ **BR** 68-69 G 5
Chapadinha ○ **BR** 68-69 G 3
Chapais ○ **CDN** 38-39 G 4
Chapala ○ **MEX** 52-53 C 1
Chapala, Lago de ○ **MEX** 52-53 C 1
Chapalcó, Valle de ⌣ **RA** 78-79 G 4
Chaparaó, Serra do ▲ **BR** 72-73 J 6
Chapare, Río ~ **BOL** 70-71 E 5
Chaparra ○ **PE** 64-65 F 9
Chaparral ○ **CO** 60-61 D 6
Chaparrito ○ **CO** 60-61 F 5
Chaparro, El ○ **YV** 60-61 J 3
Chapas, Las ○ **RA** 78-79 F 7
Chapeco ○ **BR** 74-75 D 6
Chapel Hill ○ **USA** 48-49 J 2
Chapel Island Indian Reserve ⁂ **CDN** 38-39 O 6
Chapelle, La ○ **RH** 54-55 J 5
Chapelton ○ **JA** 54-55 G 5
Chapleau ○ **CDN** 38-39 C 5
Chaplin ○ **CDN** 34-35 C 5
Chapman, Cape ▲ **CDN** 24-25 b 6
Chapmanville ○ **USA** 46-47 G 7
Chapo, Lago ○ **RCH** 78-79 C 6
Chappell ○ **USA** 42-43 F 5
Chapra ○ **IND** (BIH) 142-143 D 3
Chapra ○ **IND** (MAP) 138-139 F 8
Chã Preta ○ **BR** 68-69 K 6
Chapuru ○ • **SOL** 184 I d 3
Chapuy ○ **RA** 78-79 J 2
Châr ⩤ **RIM** 196-197 D 4
Charache ○ **YV** 60-61 F 3
Charadai ○ **RA** 76-77 H 4
Charagua ○ **BOL** 70-71 F 6
Charala ○ **CO** 60-61 E 4
Charancho, El ○ **RA** 78-79 G 4
Charara Safari Area ⊥ **ZW** 218-219 E 3
Charcas ○ **MEX** 50-51 J 6
Charco, El ○ **RA** 76-77 E 4
Charco de la Peña ○ **MEX** 50-51 G 3
Charcot, Île ⩕ **ARK** 16 G 23
Charcot Land ⫠ **GRØ** 26-27 I 7
Chardzhev ☆ **TM** 136-137 H 5
Charef, Oued ~ **MA** 188-189 K 4
Charente ~ **F** 90-91 H 8
Charentes ~ **F** 90-91 G 9
Chari ~ **TCH** 206-207 C 3
Chari-Baguirmi ◘ **TCH** 206-207 C 3
Charité-sur-Loire, la ○ **F** 90-91 J 8
Chariton ○ **USA** 42-43 L 5
Chariton River ~ **USA** 42-43 L 5
Charity ○ **GUY** 62-63 E 2
Charkhi Dādri ○ **IND** 138-139 F 5
Charkiv ○ **UA** 102-103 K 3
Charleroi ○ **B** 92-93 H 3
Charles ○ **CDN** 34-35 F 3
Charles, Cape ▲ **USA** 46-47 L 7
Charles, Mount ▲ **AUS** (WA) 176-177 D 3
Charles, Mount ▲ **AUS** (WA) 176-177 J 2
Charles, Peak ▲ **AUS** 176-177 F 6
Charles Bay ≈ 36-37 M 3
Charlesbourg ○ **CDN** 38-39 J 5
Charles City ○ **USA** 42-43 L 4
Charles Dickens Point ▲ **CDN** 24-25 X 5
Charles Fuhr ○ **RA** 80 E 5
Charles Island ⩕ **CDN** 36-37 M 3
Charles Knob ▲ **AUS** 176-177 H 2
Charles Lake ○ **CDN** 30-31 O 6
Charles Mount ▲ **USA** 46-47 C 4
Charles M. Russell National Wildlife Refuge ⊥ **USA** 42-43 D 2
Charleston ○ • **NZ** 182 C 4
Charleston ○ **USA** (IL) 46-47 D 6
Charleston ○ **USA** (MO) 46-47 D 7
Charleston ○ • **USA** (SC) 48-49 J 3
Charleston ☆ **USA** (WV) 46-47 H 6
Charleston Peak ▲ **USA** 40-41 G 7
Charlestown ○ •• **KAN** 56 D 3
Charlestown ○ **USA** 46-47 F 6
Charlestown = Baile Chathail ○ **IRL** 90-91 C 5
Charles Yorke, Cape ▲ **CDN** 24-25 f 4
Charleville ○ **AUS** 178-179 J 4
Charleville-Mézières ☆ **F** 90-91 K 7
Charlevoix ○ **USA** 46-47 F 3
Charlevoix, Lake ○ **USA** 46-47 F 3
Charlie Gibbs Fracture Zone ≃ 6-7 E 3
Charliste ○ **USA** 44-45 M 2
Charloit, Lac de ○ **CDN** 30-31 Q 4
Charlotte ○ **USA** (MI) 46-47 F 4
Charlotte ○ **USA** (NC) 48-49 H 2
Charlotte ○ **USA** (TX) 44-45 H 5
Charlotte Bank ≃ 158-159 J 7
Charlotte Harbor ≈ 48-49 G 6
Charlotte Lake ○ **CDN** 32-33 H 5
Charlottesville ○ ••• **USA** 46-47 J 6
Charlottetown ☆ • **CDN** 38-39 N 5
Charlotteville ○ **TT** 60-61 L 2
Charlton ○ **AUS** 180-181 G 4
Charlton Island ⩕ **CDN** 38-39 E 2
Charnley River ~ **AUS** 172-173 G 4
Charouïne ○ **DZ** 188-189 L 6
Charron Lake ○ **CDN** 34-35 J 4
Chārsadda ○ • **PK** 138-139 C 2
Charters Towers ○ • **AUS** 174-175 J 7
Chartres ☆ ••• **F** 90-91 H 7
Chās ○ **IND** 142-143 E 4
Chaschuil ○ **RA** 76-77 C 4
Chaschuil, Valle de ⌣ **RA** 76-77 C 4
Chaschuil o Guanchin, Río ~ **RA** 76-77 C 4
Chascomús ○ **RA** 78-79 K 3
Chasicó ○ **RA** (BUA) 78-79 H 5
Chasicó ○ **RA** (RIN) 78-79 E 6
Chasicó, Arroyo ~ **RA** 78-79 H 5
Chasicó, Laguna ○ **RA** 78-79 H 5
Chasong ○ **DVR** 150-151 F 7
Chasquitambo ○ **PE** 64-65 D 7
Chasse, Réserve de ⊥ **MA** 188-189 J 3
Châtaigneraie, la ○ **F**

Chena Hot Springs ○ **USA** 20-21 R 4
Chena River ~ **USA** 20-21 R 4
Chen Barag Qi ○ **VRC** 150-151 B 3
Ch'ench'a ○ **ETH** 208-209 C 5
Chencoyi ○ **MEX** 52-53 J 2
Chenereh, Kampung ○ **MAL** 162-163 E 2
Cheney ○ **USA** 40-41 F 2
Cheney Reservoir ≺ **USA** 42-43 J 7
Chengalpattu ○ **IND** 140-141 H 4
Chengam ○ **IND** 140-141 H 4
Chengannür ○ **IND** 140-141 G 6
Chengbu ○ **VRC** 156-157 F 3
Chengcheng ○ **VRC** 154-155 F 4
Chengde ○ **VRC** 154-155 K 1
Chengdu ☆ **VRC** 154-155 D 6
Chenggu ○ **VRC** 154-155 E 5
Chenghai ○ **VRC** 156-157 K 5
Chéng Hai ○ **VRC** 142-143 M 2
Chengkung ○ **RC** 156-157 M 5
Chengmai ○ **VRC** 156-157 G 7
Chengqian ○ **VRC** 154-155 K 4
Chengshan Jiao ▲ **VRC** 154-155 N 3
Chengwu ○ **VRC** 154-155 J 4
Cheng Xian ○ **VRC** 154-155 D 5
Chenik ○ **USA** 22-23 T 3
Chenini ○· **TN** 190-191 H 4
Chenjiagang ○ **VRC** 154-155 L 4
Chenoa ○ **USA** 46-47 D 5
Chenpur ○ **NEP** 144-145 C 6
Chenque, Cerro ▲ **RA** 80 G 2
Chenxi ○ **VRC** (HUN) 156-157 G 2
Chenxi ○ **VRC** (SIC) 154-155 E 6
Chenzhou ○ **VRC** 156-157 H 4
Cheo Reo ○ **VN** 158-159 K 4
Chepen ○ **PE** 64-65 C 5
Chepes ○ **RA** 76-77 D 6
Chepes, Sierra de ▲ **RA** 76-77 D 6
Chepo ○· **PA** 52-53 E 7
Chepstow ○ **GB** 90-91 F 6
Chequamegon Bay ○ **USA** 46-47 C 2
Cheran ○ **MEX** 52-53 D 2
Cheranchi ○ **WAN** 198-199 C 6
Cherangany Hills ▲ **EAK** 212-213 E 3
Cheraw ○ **USA** 48-49 J 2
Cherbourg ○ **F** 90-91 G 7
Cherchell ○· **DZ** 190-191 D 2
Cherepani ○ **GH** 202-203 L 4
Cherepovets = Čerepovec ☆ **RUS** 94-95 P 2
Cherful, Cape ▲ **USA** 22-23 N 5
Chergui, Aftoût ech ⊥ **RIM** 196-197 C 6
Chergui, Zahrez ○ **DZ** 190-191 D 3
Cherhill ○ **CDN** 32-33 N 5
Chéri ○ **RN** 198-199 E 6
Cheria ○ **DZ** 190-191 F 3
Cheriäl ○ **IND** 140-141 H 2
Cherkasy = Čerkasy ☆ **UA** 102-103 H 3
Chernabura Island ∩ **USA** 22-23 R 5
Chernihiv = Černihiv ○· **UA** 102-103 G 2
Cherni Island ∩ **USA** 22-23 P 5
Chernivtsi = Černivci ☆ **UA** 102-103 D 3
Chernobyl = Černobyl' ○ **UA** 102-103 G 2
Chernyakhovsk = Černjahovsk ☆·· **RUS** 94-95 G 4
Cherokee ○ **BS** 54-55 G 1
Cherokee ○ **USA** 42-43 K 4
Cherokee Indian Reservation ⚔ **USA** 48-49 G 2
Cherokee Lake ○ **USA** 48-49 G 1
Cherrabun ○ **AUS** 172-173 G 5
Chérrepe, Punta de ▲ **PE** 64-65 C 5
Cherry Creek ○ **USA** 42-43 G 3
Cherryspring ○ **USA** 44-45 H 4
Cherryville ○ **CDN** 32-33 L 6
Cherryville ○ **USA** 42-43 M 7
Cherskogo, Khrebet = Čerskogo, hrebet ▲ **RUS** 110-111 W 5
Cherson ☆· **UA** 102-103 H 4
Chesapeake ○ **USA** 46-47 K 7
Chesapeake Bay ≈ 46-47 K 6
Chesapeake Bay Bridge Tunnel **II USA** 46-47 L 7
Chesea, Río ~ **PE** 64-65 F 6
Chëshskaya Guba = Čëšskaja guba ≈ **RUS** 88-89 S 3
Chester ○ **CDN** 38-39 M 6
Chester ○·· **GB** 90-91 F 5
Chester ○ **USA** (IA) 42-43 L 4
Chester ○ **USA** (IL) 46-47 D 7
Chester ○ **USA** (MT) 40-41 J 1
Chester ○ **USA** (PA) 46-47 L 6
Chester ○ **USA** (SC) 48-49 H 2
Chesterfield ○ **GB** 90-91 G 5
Chesterfield Inlet ≈ 30-31 X 4
Chesterfield Inlet ○ **CDN** 30-31 Y 4
Chesterton Range ▲ **AUS** 178-179 J 3
Chestertown ○ **USA** 46-47 K 6
Chesuncook Lake ○ **USA** 46-47 O 3
Chetaïbi ○· **DZ** 190-191 F 2
Chetek ○ **USA** 46-47 C 3
Chéticamp ○ **CDN** 38-39 O 5
Chet Korkora ≺ **RMM** 196-197 H 6
Chetlat Island ∩ **IND** 140-141 E 5
Chetumal ☆· **MEX** 52-53 K 2
Chetumal, Bahía de ≈ 52-53 K 2
Chetwynd ○ **CDN** 32-33 K 4
Chevak ○ **USA** 20-21 H 6
Chevejecure, Río ~ **BOL** 70-71 D 4
Cheviot Hills, The ▲ **GB** 90-91 F 4
Cheviot Range ▲ **AUS** 178-179 G 3
Chewack River ~ **USA** 40-41 D 1
Chewelah ○ **USA** 40-41 F 1
Chewore Safari Area ⊥ **ZW** 218-219 E 3
Cheyenne ↄ **USA** (OK) 44-45 H 2
Cheyenne ☆ **USA** (WY) 42-43 E 5
Cheyenne River ~ **USA** 42-43 E 4
Cheyenne River Indian Reservation ⚔ **USA** 42-43 G 3
Cheyenne Wells ○ **USA** 42-43 F 6
Cheyür ○ **IND** 140-141 J 4
Chhāpar ○ **IND** 138-139 E 6
Chhatak ○ **BD** 142-143 G 3
Chhatarpur ○ **IND** 138-139 G 7
Chhattisgarh ⊥ **IND** 142-143 B 5
Chhaygaon ○ **IND** 142-143 G 2
Chheharta ○ **IND** 138-139 E 4
Chhindwāra ○ **IND** 138-139 G 8
Chhota Udepur ○ **IND** 138-139 E 8
Chhukha ○ **BHT** 142-143 F 2
Chhura ○ **IND** 142-143 C 5
Chiachi Island ∩ **USA** 22-23 R 5
Ch'iaksan National Park ⊥ **ROK** 150-151 G 9
Chiamboni ○ **SP** 212-213 H 4
Chiangchün ○ **RC** 156-157 M 5
Chiang Dao ○ **THA** 142-143 L 6
Chiang Kan ○ **THA** 158-159 F 2
Chiang Kham ○ **THA** 142-143 M 6
Chiang Khong ○ **THA** 142-143 M 5
Chiang Mai ☆ **THA** 142-143 L 6
Chiang Rai ○ **THA** 142-143 L 6
Chian Muan ○ **THA** 142-143 M 6
Chiapa, Río ~ **MEX** 52-53 H 3
Chiapa de Corzo ○· **MEX** 52-53 H 3
Chiapas ◘ **MEX** 52-53 H 3
Chiari ○ **I** 100-101 B 2
Chiasien ○ **RC** 156-157 M 5
Chiautla ○ **MEX** 52-53 E 2
Chiávari ○· **I** 100-101 B 2
Chiavenna ○ **I** 100-101 B 1
Chiawa ○ **Z** 218-219 E 2
Chiayi ○ **RC** 156-157 M 5
Chiba ☆ **J** 152-153 J 7
Chibabava ○ **MOC** 218-219 G 5
Chibembe ○ **Z** 218-219 G 1
Chibia ○ **ANG** 216-217 B 7
Chibiaparú ○ **YV** 62-63 D 3
Chibi Moya · **VRC** 156-157 H 2
Chibougamau ○ **CDN** 38-39 G 4
Chibougamau, Lac ○ **CDN** 38-39 G 4
Chibougamau, Rivière ~ **CDN** 38-39 G 4
Chibuto ○ **MOC** 220-221 L 2
Chibuzhanghu ○ **VRC** 144-145 H 4
Chibwika ○ **Z** 214-215 C 7
Chica, Sierra ▲ **RA** 76-77 E 6
Chicago ○· **USA** 46-47 E 5
Chicago Heights ○ **USA** 46-47 E 5
Chicala ○ **ANG** (BIE) 216-217 D 6
Chicala ○ **ANG** (MOX) 216-217 E 5
Chicamba ○ **MOC** 218-219 G 4
Chicamba Real, Barragem de ≺ **MOC** 218-219 G 4
Chicambi ○ **ANG** 216-217 B 6
Chicaná ∴· **MEX** 52-53 K 2
Chicapa ~ **ANG** 216-217 F 3
Chicas, Salinas ○ **RA** 78-79 H 5
Chicbul ○ **MEX** 52-53 J 2
Chic-Chocs, Monts ▲ **CDN** 38-39 L 4
Chic-Chocs, Réserve Faunique des ⊥ **CDN** 38-39 M 4
Chicha ≺ **TCH** 198-199 J 4
Chichagof ○ **USA** 32-33 B 3
Chichagof Island ∩ **USA** 32-33 B 3
Chichancanab, Laguna ○· **MEX** 52-53 K 2
Chichaoua ○ **MA** 188-189 G 5
Chicharrona, La ○ **MEX** 50-51 H 6
Chichāwatni ○ **PK** 138-139 D 4
Chiché, Rio ~ **BR** 68-69 B 6
Chicheng ○ **VRC** 154-155 J 1
Chichén Itzá ∴··· **MEX** 52-53 K 1
Chichester Range ▲ **AUS** 172-173 D 7
Chichibu ○ **J** 152-153 H 6
Chichibu-Tama National Park ⊥ **J** 152-153 H 7
Chichigalpa ○ **NIC** 52-53 L 5
Chichirate ○ **EC** 64-65 D 3
Chichón, Volcan ▲ **MEX** 52-53 H 3
Chickaloon ○ **USA** 20-21 Q 6
Chickamauga Lake ≺ **USA** 48-49 F 2
Chickasha ○ **USA** 44-45 J 2
Chic Kata ○ **RH** 54-55 J 5
Chicken ○ **USA** 20-21 U 4
Chick Lake ○ **CDN** 30-31 F 3
Chiclayo ☆ **PE** 64-65 C 5
Chico ○ **MOC** 218-219 G 5
Chico ○ **USA** 40-41 D 6
Chico, Arroyo ~ **RA** 78-79 L 4
Chico, Río ~ **RA** 76-77 E 4
Chico, Río ~ **RA** 78-79 D 7
Chico, Río ~ **RA** 80 G 2
Chico, Río ~ **RA** 80 F 4
Chico, Río ~ **RA** 80 F 5
Chicoa ○ **MOC** 218-219 G 2
Chicoasén ○ **MEX** 52-53 H 3
Chicoasén, Presa ≺· **MEX** 52-53 H 3
Chicoca ○ **ANG** 216-217 F 7
Chicoma Mountain ▲ **USA** 44-45 D 1
Chicomba ○ **ANG** 216-217 C 7
Chicomo ○ **MOC** 220-221 M 2
Chicomoztoc ∴· **MEX** 50-51 H 6
Chicomuselo ○ **MEX** 52-53 H 4
Chicondua ~ **ANG** 216-217 B 7
Chicontepec de Tejeda ○ **MEX** 52-53 E 1
Chicopee ○ **USA** 46-47 M 4
Chicoral ○ **CO** 60-61 D 5
Chicoutimi ○ **CDN** 38-39 J 4
Chicualacuala ○ **MOC** 218-219 F 6
Chicuma ○ **ANG** 216-217 C 6
Chicundo ○ **ANG** 216-217 D 6
Chicupa ○ **ANG** 216-217 E 7
Ch'ida ○ **ETH** 208-209 C 5
Chidambaram ○·· **IND** 140-141 H 5
Chidenguele ○ **MOC** 220-221 M 2
Chido ○ **ROK** 150-151 F 10
Chiede ○ **ANG** 216-217 C 8
Chief Joseph Pass ▲ **USA** 40-41 H 3
Chiefland ○ **USA** 48-49 G 5
Chief Menominee Monument · **USA** 46-47 F 5
Chiefs Island ∩ **RB** 218-219 B 4
Chiemsee ○ **D** 92-93 M 5
Chiengi ○ **Z** 214-215 E 5
Chiêng Khu'o'ng ○ **VN** 156-157 C 6
Chiengo ○ **ANG** 216-217 D 7
Chieo Lan Reservoir ≺ **THA** 158-159 E 6
Chiese ~ **I** 100-101 C 2
Chieti ☆ **I** 100-101 E 3
Chifango ○ **ANG** 216-217 D 7
Chifeng ○ **VRC** 148-149 O 6
Chifre, Serra do ▲ **BR** 72-73 K 4
Chifu ○ **WAN** 204-205 F 3
Chifukunya Hills ▲ **Z** 218-219 E 2
Chifumage ~ **ANG** 216-217 F 5
Chifunda ○ **Z** 214-215 G 6
Chifunde ○ **MOC** 218-219 G 2
Chig ≺ **RIM** 196-197 D 5
Chigamane ○ **MOC** 218-219 G 5
Chiginagak, Mount ▲ **USA** 22-23 S 4
Chiginagak Bay ≈ 22-23 S 4
Chigmit Mountains ▲ **USA** 22-23 U 3
Chignecto, Cape ▲ **CDN** 38-39 M 6
Chignecto Bay ≈ 38-39 M 6
Chignik ○ **USA** 22-23 R 4
Chignik Bay ≈ 22-23 R 4
Chigombe, Rio ~ **MOC** 218-219 G 6
Chigorodo ○ **CO** 60-61 C 4
Chiguana ○ **BOL** 70-71 D 7
Chigubo ○ **MOC** 218-219 G 6
Chihli, Gulf of = Bo Hai ≈ **VRC** 154-155 L 2
Chihsing Yen ∩ **RC** 156-157 M 6
Chihuahua ◘ **MEX** 50-51 F 3
Chihuahua ☆ **MEX** (CHA) 50-51 F 3
Chihuido de Medio, Cerro ▲ **RA** 78-79 E 5
Chijmuni ○ **BOL** 70-71 D 5
Chikanda ○ **WAN** 204-205 E 4
Chik Ballāpur ○ **IND** 140-141 G 4
Chikhli ○ **IND** (GUJ) 138-139 D 9
Chikhli ○ **IND** (MAH) 138-139 F 9
Chikhli ○ **IND** (MAP) 138-139 G 8
Chikjajur ○ **IND** 140-141 G 3
Chikmagalūr ○ **IND** 140-141 F 4
Chiknāyakanhalli ○ **IND** 140-141 G 4
Chikodi ○ **IND** 140-141 F 2
Chikombedzi ○ **ZW** 218-219 F 5
Chikonkomene ○ **Z** 218-219 E 2
Chikuma-gawa ~ **J** 152-153 H 6
Chikuminuk Lake ○ **USA** 20-21 L 6
Chikwa ○ **Z** 214-215 G 6
Chikwawa ○ **MW** 218-219 H 3
Chikwina ○ **MW** 214-215 H 6
Chikyu-misaki ▲ **J** 152-153 J 3
Chila ○ **ANG** 216-217 C 6
Chila ○ **MEX** 52-53 F 3
Chila, Laguna ○ **MEX** 50-51 K 6
Chilakalūrupet ○ **IND** 140-141 J 2
Chilako River ~ **CDN** 32-33 J 5
Chilan ○ **RC** 156-157 M 4
Chi Lăng ○ **VN** 156-157 E 6
Chilanga ○ **Z** 218-219 E 2
Chilanko River ~ **CDN** 32-33 H 5
Chilapa ○ **MEX** 52-53 E 3
Chilapa de Díaz ○ **MEX** 52-53 F 3
Chilas ○· **IND** 138-139 E 2
Chilaw ○ **CL** 140-141 H 7
Chilca ○ **PE** 64-65 D 8
Chilca, Punta ▲ **PE** 64-65 D 8
Chilcas ○ **RA** 76-77 E 4
Chilcaya ○ **RCH** 70-71 C 6
Chilcoot ○ **USA** 40-41 D 6
Chilcotin River ~ **CDN** 32-33 J 6
Chilcott Island ∩ **AUS** 174-175 L 5
Childers ○ **AUS** 178-179 M 3
Childersburg ○ **USA** 48-49 E 3
Childress ○ **USA** 44-45 G 2
Chile ■ **RCH** 78-79 C 5
Chile Basin ≃ 5 D 7
Chile Chico ○ **RCH** 80 E 3
Chilecito ○· **RA** 76-77 D 5
Chileka ○ **MW** 218-219 H 2
Chilembwe ○ **Z** 218-219 F 1
Chilena, Cordillera ▲ **RCH** 80 D 6
Chilengue, Serra do ▲ **ANG** 216-217 C 6
Chile Rise ≃ 5 B 8
Chiles, Los ○ **CR** 52-53 B 6
Chilete ○ **PE** 64-65 C 5
Chili, Gulf of = Bo Hai ≈ 154-155 L 2
Chilikadrotna River ~ **USA** 20-21 N 6
Chililabombwe ○ **Z** 214-215 D 7
Chilkat ○ **USA** 20-21 S 6
Chilkat Bald Eagle Preserve ⊥ **USA** 20-21 W 7
Chilkat Inlet ≈ 20-21 X 7
Chilko Lake ○ **CDN** 32-33 H 6
Chilkoot Pass ▲ **USA** 20-21 X 7
Chilko River ~ **CDN** 32-33 H 6
Chilla ○ **EC** 64-65 C 3
Chillagoe ○ **AUS** 174-175 H 5
Chillajara ○ **BOL** 70-71 E 7
Chillán ○ **RCH** 78-79 C 4
Chillán, Río ~ **RCH** 78-79 D 4
Chillán, Volcán ▲ **RCH** 78-79 D 4
Chillar ○ **RA** 78-79 J 4
Chilla Well ○ **AUS** 172-173 K 6
Chillicothe ○ **USA** (IL) 46-47 D 5
Chillicothe ○ **USA** (MO) 42-43 L 6
Chillicothe ○ **USA** (OH) 46-47 G 6
Chillinji ○ **IND** 138-139 E 1
Chillūa Tāl ○ **IND** 142-143 C 2
Chillūpar ○ **IND** 142-143 C 2
Chilmari ○ **BD** 142-143 F 3
Chiloango ~ **ANG** 210-211 D 6
Chilobwe ○ **MW** 218-219 G 1
Chiloé, Isla de ∩ **RCH** 78-79 C 7
Chiloé, Parque Nacional ⊥ **RCH** 78-79 B 7
Chilombo ○ **ANG** 214-215 B 7
Chilongozi ○ **Z** 218-219 F 1
Chiloquin ○ **USA** 40-41 D 4
Chilpancingo de los Bravos ☆ **MEX** 52-53 E 3
Chilpi ○ **IND** 142-143 B 4
Chiltepec ○ **MEX** 52-53 H 2
Chilton ○ **USA** 46-47 D 3
Chiluage ○ **ANG** 216-217 F 4
Chilubula ○ **Z** 214-215 F 6
Chilumba ○ **MW** 214-215 H 6
Chilumbulwa ○ **Z** 214-215 D 7
Chilwa, Lake ○ **MW** 218-219 H 2
Chimala ○ **EAT** 214-215 H 5
Chimaliro ▲ **MW** 214-215 H 6
Chimaltenango ☆ **GCA** 52-53 J 4
Chimán ○ **PA** 52-53 E 7
Chimanimani ○· **ZW** 218-219 G 4
Chimanimani National Park ⊥ **ZW** 218-219 G 4
Chimasula ○ **Z** 218-219 F 2
Chimban ○ **PE** 64-65 C 5
Chimbangombe ○ **ANG** 216-217 D 6
Chimbaronga ○ **RCH** 78-79 D 3
Chimbinde ○ **ANG** 216-217 E 6
Chimbo, Río ~ **EC** 64-65 C 3
Chimborazo, Volcán ▲ **EC** 64-65 C 2
Chimbote ○ **PE** 64-65 C 6
Chimbwingombi ▲ **Z** 218-219 F 1
Chiméal ○ **K** 158-159 G 5
Chimney Rock National Historic Site ∴ **USA** 42-43 F 5
Chimoio ☆ **MOC** 218-219 G 4
Chimumo ~ **ANG** 216-217 D 8
China ○ **MEX** 50-51 K 5
China = Zhongguo ■ **VRC** 144-145 E 6
Chinach, I-n- ≺ **RMM** 196-197 K 6
Chinacota ○ **CO** 60-61 E 4
Chinake ○ **IND** 140-141 F 2
Chinampas ○ **MEX** 50-51 J 7
China Muerte, Arroyo ~ **RA** 78-79 E 5
Chinandega ☆ **NIC** 52-53 L 5
China Point ▲ **USA** 40-41 E 9
Chinati Peak ▲ **USA** 44-45 E 5
Chincha, Islas de ∩ **PE** 64-65 D 8
Chincha Alta ○ **PE** 64-65 D 8
Chinchaga River ~ **CDN** 30-31 K 6
Chinchilla ○ **AUS** 178-179 L 4
Chinchilla de Monte Aragón ○ **E** 98-99 G 5
Chinchina ○ **CO** 60-61 D 5
Chinchin Straits ≈ 162-163 C 2
Chinchorro, Banco ∩ **MEX** 52-53 L 2
Chincolco ○ **RCH** 78-79 D 2
Chincoteague Bay ≈ 46-47 L 6
Chincultic ∴· **MEX** 52-53 J 3
Chinde ○ **MOC** 218-219 J 4
Chindo ○ **ROK** 150-151 F 10
Chin Do ∩ **ROK** 150-151 F 10
Chindwin Myit ~ **MYA** 142-143 J 3
Chinengue ○ **MOC** 218-219 H 1
Chinero, El ○ **MEX** 50-51 B 2
Chingaza, Parque Nacional ⊥ **CO** 60-61 E 5
Chingo ○ **ANG** 216-217 B 7
Chingola ○ **Z** 214-215 D 7
Chingombe ○ **Z** 218-219 F 2
Chinguar ○ **ANG** 216-217 D 6
Chingueia ○ **ANG** 216-217 D 6
Chinguetti ○· **RIM** 196-197 D 4
Chinguil ○ **TCH** 206-207 D 3
Chingwin Bum ▲ **MYA** 142-143 L 3
Chinhama ○ **ANG** 216-217 D 6
Chinhanda ○ **MOC** 218-219 G 2
Chinhanguanine ○ **MOC** 220-221 L 2
Chin Hills ▲ **MYA** 142-143 H 4
Chinhoyi ☆· **ZW** 218-219 F 3
Chiniak, Cape ▲ **USA** 22-23 U 4
Chiniak Bay ≈ 22-23 U 4
Chiniot ○· **PK** 138-139 D 4
Chinitna Point ▲ **USA** 22-23 U 3
Chinjan ○ **PK** 134-135 M 3
Chinkapook ○ **AUS** 180-181 G 3
Chinko ~ **RCA** 206-207 G 6
Chinle ○ **USA** 44-45 C 1
Chinmen ○ **RC** 156-157 L 4
Chinmen Tao ∩ **RC** 156-157 L 4
Chinnūr ○ **IND** 138-139 G 10
Chino ○ **USA** 40-41 F 8
Chinon ○ **F** 90-91 H 8
Chinook ○ **USA** 42-43 C 1
Chinook Trough ≃ 14-15 L 3
Chinook Valley ○ **CDN** 32-33 M 3
Chino Valley ○ **USA** 40-41 H 8
Chinpurtar ○ **NEP** 144-145 E 7
Chinquite ○ **ANG** 216-217 B 6
Chinsali ○ **Z** 214-215 G 6
Chintāmani ○ **IND** 140-141 H 4
Chinteche ○ **MW** 214-215 H 6
Chinturu ○ **IND** 142-143 B 7
Chinvali ○ **GE** 126-127 F 6
Chinyama Litapi ○ **Z** 218-219 B 1
Chioa, Lago ○ **PE** 64-65 E 6
Chioco ○ **MOC** 218-219 G 3
Chióggia ○· **I** 100-101 D 2
Chipai Lake ○ **CDN** 34-35 N 4
Chipanga ○ **MOC** 218-219 H 3
Chipasanse ○ **Z** 214-215 F 5
Chipata ☆ **Z** 218-219 G 1
Chipepo ○ **Z** 218-219 D 3
Chiperone, Monte ▲ **MOC** 218-219 H 3
Chipewyan Indian Reserve ⚔ **CDN** 30-31 O 6
Chipewyan River ~ **CDN** 32-33 O 3
Chipili ○ **Z** 214-215 E 6
Chipinda Pools ○ **ZW** 218-219 F 5
Chipindo ○ **ANG** 216-217 C 6
Chipinga Safari Area ⊥ **ZW** 218-219 G 5
Chipinge ○ **ZW** 218-219 G 5
Chipiona ○ **E** 98-99 D 6
Chipipa ○ **ANG** 216-217 C 6
Chipiriri, Río ~ **BOL** 70-71 E 5
Chip Lake ○ **CDN** 32-33 N 5
Chiplūn ○ **IND** 140-141 E 2
Chipman ○ **CDN** (ALB) 32-33 O 5
Chipman ○ **CDN** (NB) 38-39 M 5
Chipman Lake ○ **CDN** 34-35 N 6
Chipman River ~ **CDN** 30-31 R 6
Chipogolo ○ **EAT** 214-215 J 4
Chipoia ○ **ANG** 216-217 E 6
Chipoka ○ **MW** 218-219 H 1
Chippenham ○ **GB** 90-91 F 6
Chippewa, Lake ○ **USA** 46-47 C 3
Chippewa Falls ○ **USA** 46-47 C 3
Chipungo ○ **Z** 218-219 F 1
Chiputneticook Lakes ~ **USA** 46-47 P 3
Chiputo ○ **MOC** 218-219 G 2
Chiquian ○ **PE** 64-65 D 7
Chiquilá ○ **MEX** 52-53 L 1
Chiquimula ☆ **GCA** 52-53 K 4
Chiquimulilla ○ **GCA** 52-53 J 4
Chiquinata, Bahía ≈ 70-71 B 7
Chiquinquirá ○ **CO** 60-61 E 5
Chiquitina, Isla ∩ **PE** 64-65 D 7
Chiquitos, Llanos de ⊥ **BOL** 70-71 F 6
Ch'ira ○ **ETH** 208-209 C 5
Chira, Río ~ **PE** 64-65 B 4
Chirāla ○ **IND** 140-141 J 3
Chiramba ○ **MOC** 218-219 H 3
Chiredzi ○ **ZW** 218-219 F 5
Chirfa ○ **RN** 198-199 F 2
Chiriacu ○ **PE** 64-65 C 4
Chiribiquete, Raudal ~ **CO** 64-65 F 1
Chiricahua Peak ▲ **USA** 44-45 C 4
Chiriguare, Reserva Faunística ⊥ **YV** 60-61 G 3
Chirikof Island ∩ **USA** 22-23 T 5
Chirikof Point ▲ **USA** 22-23 C 6
Chirimena ○ **YV** 60-61 H 2
Chiriquí, Golfo de ≈ 52-53 C 7
Chiriqui, Laguna de ≈ 52-53 C 7
Chiriqui Grande ○ **PA** 52-53 C 7
Chiris, Río ~ **PE** 64-65 E 8
Chiri San ▲ **ROK** 150-151 F 10
Chirisan National Park ⊥· **ROK** 150-151 F 10
Chirisa Safari Area ⊥ **ZW** 218-219 E 3
Chirma River ~ **PNG** 183 D 5
Chiromo ○ **MW** 218-219 H 3
Chirripó, Río ~ **CR** 52-53 C 6
Chirripó del Atlántico, Río ~ **CR** 52-53 C 7
Chirripó Grande, Cerro ▲ **CR** 52-53 C 7
Chirumanzu ○ **ZW** 218-219 F 4
Chirundu ○ **Z** 218-219 E 3
Chirundu ○ **ZW** 218-219 E 3
Chisamba ○ **Z** 218-219 E 2
Chisana ○ **USA** 20-21 U 5
Chisana River ~ **USA** 20-21 U 5
Chisasa ○ **Z** 214-215 C 7
Chisasibi ○ **CDN** 38-39 E 2
Chisec ○ **GCA** 52-53 J 4
Chisekesi ○ **Z** 218-219 D 3
Chisenga ○ **MW** 214-215 G 5
Chishan ○ **RC** 156-157 M 5
Chishang ○ **RC** 156-157 M 5
Chisholm ○ **USA** 42-43 L 2
Chishui ○ **VRC** 156-157 D 2
Chishuihe ○ **VRC** 156-157 D 3
Chishui He ~ **VRC** 156-157 D 2
Chisik Island ∩ **USA** 20-21 O 6
Chisimba Falls ~ **Z** 214-215 F 6
Chişinău ★ **MD** 102-103 F 4
Chişineu-Criş ○ **RO** 102-103 B 4
Chissano ○ **MOC** 220-221 L 2
Chissibuca ○ **MOC** 220-221 M 2
Chissinguane ○ **MOC** 218-219 H 5
Chistiān Mandy ○ **PK** 138-139 D 5
Chisumbanje ○ **ZW** 218-219 G 5
Chita ○ **BOL** 70-71 D 6
Chita ○ **EAT** 214-215 H 5
Chita = Čita ☆· **RUS** 118-119 F 9
Chitado ○ **ANG** 216-217 B 8
Chitaga ○ **CO** 60-61 E 4
Chitāpur ○ **IND** 140-141 G 2
Chitek ○ **CDN** 34-35 C 4
Chitek Lake ○ **CDN** 34-35 G 4
Chitembo ○ **ANG** 216-217 D 6
Chí Thanh ○ **VN** 158-159 K 4
Chitimacha Indian Reservation ⚔ **USA** 44-45 M 5
Chitina ○ **USA** 20-21 S 6
Chitina River ~ **USA** 20-21 T 6
Chitipa ○ **MW** 214-215 G 5
Chito ○ **EC** 64-65 C 4
Chitobe ○ **MOC** 218-219 G 5
Chitongo ○ **Z** 218-219 D 3
Chitose ○ **J** 152-153 J 3
Chitowe ○ **EAT** 214-215 K 6
Chitradurga ○· **IND** 140-141 G 3
Chitrakūt ○ **IND** 142-143 B 3
Chitré ☆ **PA** 52-53 D 8
Chittagong ○· **BD** 142-143 G 4
Chittaurgarh ○· **IND** 138-139 E 7
Chittivalasa ○ **IND** 142-143 C 7
Chittoor ○ **IND** 140-141 H 4
Chitungwiza ○ **ZW** 218-219 F 3
Chityal ○ **IND** 140-141 H 2
Chiu Chiu ○ **RCH** 76-77 C 2
Chiulezi, Rio ~ **MOC** 214-215 J 6
Chiumbe ~ **ANG** 216-217 F 4
Chiumbo ○ **ANG** 216-217 D 6
Chiume ○ **ANG** 216-217 F 7
Chiúre Novo ○ **MOC** 218-219 K 1
Chivacoa ○ **YV** 60-61 G 2
Chivasing ○ **PNG** 183 D 4
Chivasso ○ **I** 100-101 A 2
Chivato ○ **RCH** 76-77 B 4
Chivay ○ **PE** 70-71 B 4
Chivé ○ **BOL** 70-71 C 3
Chivhu ○ **ZW** 218-219 F 4
Chivicahua National Monument · **USA** 44-45 C 3
Chivilcoy ○ **RA** 78-79 K 3
Chivirico ○ **C** 54-55 G 5
Chiviriga Falls ~ **ZW** 218-219 F 5
Chivuna ○ **Z** 218-219 D 3
Chiweta ○ **MW** 214-215 H 6
Chixoy o Negro, Río ~ **GCA** 52-53 J 4
Chizarira Hills ▲ **ZW** 218-219 D 3
Chizarira National Park ⊥ **ZW** 218-219 D 3
Chizela ○ **Z** 218-219 C 1
Chizu ○ **J** 152-153 F 7
Chizwina ○ **RB** 218-219 D 5
Chlef ☆ **DZ** 190-191 C 2
Chmel'nyc'kyj ☆ **UA** 102-103 E 3
Chmel'nyc'kyj, Perejaslav- ○ **UA** 102-103 G 2
Chnattisgarh ⊥ **IND** 142-143 B 5
Chŏâm Khsant ○ **K** 158-159 H 3
Choapa, Río ~ **RCH** 76-77 B 6
Choapan ○ **MEX** 52-53 G 3
Choapas, Las ○ **MEX** 52-53 G 3
Chobe ~ **NAM** 218-219 C 3
Chobe ◘ **RB** 218-219 C 4
Chobe National Park ⊥ **RB** 218-219 C 4
Chocca, Cerro ▲ **PE** 64-65 E 8
Chocolate Hills ⊥·· **RP** 160-161 F 8
Chocolate Mountain Gunnery Range · **USA** 40-41 G 9
Chocolate Mountains ▲ **USA** 40-41 G 9
Choconta ○ **CO** 60-61 E 5
Chocope ○ **PE** 64-65 C 5
Chocowinity ○ **USA** 48-49 K 2
Choctawhatchee Bay ≈ 48-49 E 4
Choctawhatchee River ~ **USA** 48-49 E 4
Choctaw Indian Reservation ⚔ **USA** 48-49 D 3
Chodavaram ○ **IND** 142-143 C 7
Cho Do ∩ **DVR** 150-151 E 8
Chodzież ○· **PL** 92-93 O 2
Choele Choel ○ **RA** 78-79 G 5
Chofombo ○ **MOC** 218-219 F 2
Choichuff, Lagh ~ **EAK** 212-213 F 2
Choiseland ○ **CDN** 34-35 D 4
Choiseul ∩ **SOL** 184 I c 2
Choiseul Sound ≈ 78-79 L 6
Choix ○ **MEX** 50-51 E 4
Choix, Port aux ○ **CDN** 38-39 Q 3
Chojnice ○ **PL** 92-93 O 2
Chojniki ○ **BY** 94-95 M 6
Chōkai Quasi National Park ⊥ **J** 152-153 J 5
Chōkai-san ▲ **J** 152-153 J 5
Chok Chai ○ **THA** 158-159 G 3
Choke Canyon Lake ○ **USA** 44-45 H 5
Ch'ok'ê Terara ▲ **ETH** 208-209 C 3
Chókué ○ **MOC** 220-221 L 2
Cholame ○ **USA** 40-41 D 8
Chola Shan ▲ **VRC** 144-145 M 4
Chola Shankou ▲ **VRC** 144-145 M 5
Cholay ○ **MEX** 50-51 D 3
Cholchol, Río ~ **RCH** 78-79 C 5
Chole · **EAT** 214-215 K 4
Cholet ○ **F** 90-91 G 8
Choluteca ☆ **HN** 52-53 L 5
Choluteca, Río ~ **HN** 52-53 L 5
Ch'ŏlwŏn ○ **ROK** 150-151 F 8
Choma ○ **Z** 218-219 D 3
Chom Bung ○ **THA** 158-159 E 4
Chom Phra ○ **THA** 158-159 G 3
Chom Tong ○ **THA** 142-143 L 6
Chomūn ○ **IND** 138-139 E 6
Chona ~ **EAT** 212-213 D 6
Ch'ŏnan ○ **ROK** 150-151 F 9
Chonarwa ○ **NEP** 144-145 F 7
Chon Buri ○ **THA** 158-159 F 4
Chonchi ○ **RCH** 78-79 C 7
Chonchon ○ **DVR** 150-151 F 7
Chone ○ **EC** 64-65 B 2
Chongchon Gang ~ **DVR** 150-151 E 8
Chongjin ☆ **DVR** 150-151 G 7
Chŏngju ○ **ROK** 150-151 F 10
Chongming ○ **VRC** 154-155 M 6
Chongoene ○ **MOC** 220-221 L 2
Chongorói ○ **ANG** 216-217 B 6
Chongoyape ○ **PE** 64-65 C 5
Chong Phan ≈ 158-159 E 6
Chongpyong ○ **DVR** 150-151 F 8
Chongqing ○ **VRC** (SIC) 154-155 C 6
Chongqing ○· **VRC** (SIC) 156-157 E 2
Chongren ○ **VRC** 156-157 K 3
Chong Samui ≈ 158-159 E 6
Ch'ŏngsan Do ∩ **ROK** 150-151 F 10
Chong Tao ≈ 158-159 E 6
Chongwe ○ **Z** 218-219 E 2
Chongwe ~ **Z** 218-219 E 2
Chongyang ○ **VRC** 156-157 J 2
Chongyi ○ **VRC** 156-157 J 4
Chŏnju ○ **ROK** 150-151 F 10
Chonos, Archipiélago de los ∩ **RCH** 80 C 2
Chontaleña, Cordillera ▲ **NIC** 52-53 B 6
Chontali ○ **PE** 64-65 C 4
Chontalpa ○ **MEX** 52-53 H 3
Cho'n Thành ○ **VN** 158-159 J 5
Cho Oyu ▲ **NEP** 144-145 F 6
Chopda ○ **IND** 138-139 E 9
Chopinzinho ○ **BR** 74-75 D 5
Choqā Zanbil ∴··· **IR** 134-135 C 2
Choras, Isla ∩ **RCH** 76-77 B 5
Choreti ○ **BOL** 70-71 F 7
Chorkbak Inlet ≈ 36-37 M 2
Choró ○ **BR** 68-69 J 4
Choro, Río ~ **BOL** 70-71 E 5
Choro, Rio ~ **BR** 68-69 J 4
Chorol ○ **UA** 102-103 H 3
Chorolque ▲ **BOL** 70-71 E 7
Choromoro ○ **RA** 76-77 E 4
Choroní ○ **YV** 60-61 H 2
Chorregon ○ **AUS** 178-179 G 2
Chorrera, La ○ **CO** 64-65 F 2
Chorrera,

Chuwangsan National Park ⊥• **ROK** 150-151 G 9
Chuxiong ○ **VRC** 156-157 B 4
Chuy ○ **ROU** 74-75 D 9
Chuzhou ○ **VRC** 154-155 L 5
Chwaka ○ **EAT** 214-215 K 4
Chyulu Hills ▲ **EAK** 212-213 F 5
Ciágola, Monte ▲ **I** 100-101 E 5
Ciamis ○ **RI** 168 C 3
Ciandur ○ **RI** 168 A 3
Cianjur ○ **RI** 168 B 3
Ciano ○ **EC** 64-65 C 3
Cianorte ○ **BR** 72-73 D 7
Čiatura ○ **GE** 126-127 E 6
Cibadak ○ **RI** 168 B 3
Čibagalah ~ **RUS** 110-111 Y 6
Čibagalahskij hrebet ▲ **RUS** 110-111 W 6
Cibatu ○ **RI** 168 B 3
Čibit ○ **RUS** 124-125 P 3
Cibit ○ **RUS** 124-125 P 3
Cibitoke ○ **BU** 212-213 B 5
Cibu ▲ **MEX** 50-51 D 2
Cicalengka ○ **RI** 168 B 3
Čičatka, Boľšaja ~ **RUS** 118-119 K 8
Cícero Dantas ○ **BR** 68-69 J 7
Cicia ⌒ **FJI** 184 III c 2
Čičkajul ~ **RUS** 114-115 T 6
Cicurug ○ **RI** 168 B 3
Cidade Gaúcha ○ **BR** 72-73 D 7
Cide ☆ **TR** 128-129 E 2
Ciechanów ☆• **PL** 92-93 Q 2
Ciego, El ○ **C** 54-55 G 4
Ciego de Ávila ☆ **C** 54-55 F 4
Ciempozuelos ○ **E** 98-99 F 4
Ciénaga ○ **CO** 60-61 D 2
Cienaga, La ○ **RA** 76-77 C 5
Ciénaga Grande de Santa Marta ≈ 60-61 D 2
Cieneguillas ○ **RA** 76-77 E 2
Cienfuegos ☆ **C** 54-55 E 3
Cieszanów ○ **PL** 92-93 R 3
Cieza ○ **E** 98-99 G 5
Çifteler ☆ **TR** 128-129 D 3
Cifuentes ○ **C** 54-55 E 3
Cifuentes ○ **E** 98-99 F 4
Cifuncho ○ **RCH** 76-77 B 3
Cigarette Springs Cave • **USA** 42-43 C 7
Cigarro ○ **BR** 66-67 F 4
Ciglera, ostrov ⌒ **RUS** 84-85 e 2
Cihanbeyli ☆ **TR** 128-129 E 3
Cihanbeylı Yaylâsı ▲ **TR** 128-129 E 3
Cihuatlán ○ **MEX** 52-53 B 2
Čiili ○ **KA** 124-125 E 6
Cíjara, Reserva Nacional de ⊥ **E** 98-99 E 5
Cijulang ○ **RI** 168 C 3
Cikajang ○ **RI** 168 B 3
Cikalongkulon ○ **RI** 168 B 3
Cikalongwetan ○ **RI** 168 B 3
Cikampek ○ **RI** 168 B 3
Čikoj ○ **RUS** 116-117 N 10
Čikoj ~ **RUS** 116-117 N 10
Čikoj ~ **RUS** 116-117 O 10
Čikoj ~ **RUS** 118-119 E 10
Čikoj ~ **RUS** 118-119 E 11
Čikokon ~ **RUS** 118-119 E 10
Čikokonskij, hrebet ▲ **RUS** 118-119 D 11
Cikotok ○• **RI** 168 B 3
Čikšina ~ **RUS** 88-89 Y 4
Čikšina ~ **RUS** 114-115 D 2
Cilacap ○ **RI** 168 C 3
Cilamaya ○ **RI** 168 B 3
Cilaos ○ **F** 224 B 7
Cilaos, Cirque de • **F** 224 B 7
Čilat ○ **IRQ** 128-129 M 6
Čiľči ○ **RUS** 118-119 L 7
Çıldır ○ **TR** 128-129 K 2
Çıldır Gölü ○ **TR** 128-129 K 2
Ciledug ○ **RI** 168 C 3
Cileungsi ○ **RI** 168 B 3
Cili ○ **VRC** 156-157 G 2
Cilibia ○ **RO** 102-103 E 5
Cilik ○ **KA** 146-147 D 4
Čilik ~ **KA** 146-147 C 4
Čilipi ○ **HR** 100-101 G 3
Cill Airne = Killarney ○• **IRL** 90-91 C 5
Cill Bheagáin = Kilbeggan ○ **IRL** 90-91 D 5
Cill Chainnigh = Kilkenny ☆• **IRL** 90-91 D 5
Cill Chaoi = Kilkee ○ **IRL** 90-91 C 5
Cill Dara = Kildare ○ **IRL** 90-91 D 5
Čilli ~ **RUS** 118-119 J 3
Cill Mhantáin = Wicklow ☆ **IRL** 90-91 D 5
Cill Orglan = Killorglin ○ **IRL** 90-91 C 5
Cill Rois = Kilrush ○ **IRL** 90-91 C 5
Cil'ma ~ **RUS** 88-89 U 4
Cil'ma ~ **RUS** 88-89 V 4
Čil'mamedkum ⊥ **TM** 136-137 D 4
Cimahi ○ **RI** 168 B 3
Cimanggu ○ **RI** 168 A 3
Cimanuk, Tanjung ▲ **RI** 168 C 3
Cimarron ○ **USA** (KS) 42-43 G 7
Cimarron ○ **USA** (NM) 44-45 E 1
Cimarron ~ **USA** 44-45 H 1
Cimarron National Grassland ⊥ **USA** 44-45 G 1
Cimarron River ~ **USA** 44-45 F 1
Čimbaj ○ **US** 136-137 F 3
Čimboj ☆ **US** 136-137 F 3
Cimbur ○ **RI** 166-167 C 6
Čimčememel' ~ **RUS** 112-113 O 3
Čimidikjan ~ **RUS** 110-111 M 6
Cimişlia ☆ **MD** 102-103 F 4
Cimitarra ○ **CO** 60-61 E 4
Cimljansk ○ **RUS** 102-103 N 4
Cimljanskoe vodohranilišče < **RUS** 102-103 N 4
Cimmermanovka ○ **RUS** 122-123 H 3
Cîmpeni ○ **RO** 102-103 C 4
Cîmpina ○• **RO** 102-103 D 5
Cimpu ○ **RI** 164-165 G 5
Cîmpulung ○• **RO** 102-103 D 5
Cîmpulung Moldovenesc ○• **RO** 102-103 D 4
Čina ~ **RUS** 116-117 L 3
Čina ~ **RUS** 118-119 F 8
Cina, Tanjung ▲ **RI** 162-163 F 7
Çınar ☆ **TR** 128-129 J 4
Cinaruco, Río ~ **YV** 60-61 H 4
Cincel, Río ~ **RA** 76-77 D 2
Cincinnati ○ **USA** 46-47 F 6
Cinco Balas, Cayos ⌒ **C** 54-55 F 4
Cinco de Maio, Cachoeira ~ **BR** 70-71 K 3
Çine ☆• **TR** 128-129 C 4
Činejveem ~ **RUS** 112-113 Q 3
Cingaly ○ **RUS** 114-115 K 4
Čingandža, gora ▲ **RUS** 112-113 H 4
Cingera, mys ▲ **RUS** 108-109 f 2
Čingildi ○ **US** 136-137 J 4
Cingirlau ○ **KA** 96-97 H 8
Čingis Chaan Cherem ∴• **MAU** 148-149 L 3
Cinnabar Mountain ▲ **USA** 40-41 F 4
Činoz ☆ **US** 136-137 L 4
Činozero, ozero ○ **RUS** 88-89 M 5
Cinque Island ⌒ **IND** 140-141 L 4
Cinta, Serra da ▲ **BR** 68-69 E 5
Cintalapa de Figueroa ○ **MEX** 52-53 H 3
Cinto, Monte ▲ **F** 98-99 M 3
Cintra ○ **RA** 78-79 H 2
Cintra, Golfe de ≈ 196-197 B 3
Cinuelos, Los ○ **DOM** 54-55 K 5
Cinzas, Rio das ~ **BR** 72-73 E 7
Ciotat, la ○ **F** 90-91 K 10
Cipa ~ **RUS** 118-119 G 8
Cipanda ○ **RUS** 120-121 F 4
Cipatujah ○ **RI** 168 C 3
Cipikan ○ **RUS** 118-119 F 8
Cipikan ~ **RUS** 118-119 E 8
Cipo, Rio ~ **BR** 72-73 J 5
Cipoal ○ **BR** 66-67 E 3
Cipolândia ○ **BR** 70-71 K 7
Cipolletti ○ **RA** 78-79 F 5
Cipotuba, Ilha ⌒ **BR** 66-67 F 4
Čir ~ **RUS** 102-103 N 3
Circa ○ **PE** 64-65 F 8
Čirčik ○ **US** 136-137 L 4
Čirčik ~ **US** 136-137 L 4
Circle ○ **USA** (AK) 20-21 S 4
Circle ○ **USA** (MT) 42-43 E 2
Circleville ○ **USA** 46-47 G 6
Circular Head ▲ **AUS** 180-181 H 6
Circular Reef ⌒ **PNG** 183 D 2
Cirebon ○• **RI** 168 C 3
Čirikovo ○ **RUS** 94-95 P 4
Čirin, vulkan ▲ **RUS** 122-123 M 6
Čirinda ○ **RUS** 116-117 K 2
Ciriquiri, Rio ~ **BR** 66-67 E 7
Čirka Kem' ~ **RUS** 88-89 M 5
Cir Kud ○ **SP** 212-213 J 2
Čirkuo ~ **RUS** 118-119 D 4
Cirò ○ **I** 100-101 F 5
Čiroḱči ○ **US** 136-137 K 5
Čirpan ○ **BG** 102-103 D 6
Cirque, Cerro ▲ **BOL** 70-71 C 5
Cirque Mountain ▲ **CDN** 36-37 S 5
Ciruelo, El ○ **MEX** 50-51 D 5
Cisarua ○ **RI** 168 B 3
Cisco ○ **USA** (TX) 44-45 H 3
Cisco ○ **USA** (UT) 42-43 C 6
Ciskei (former Homeland, now part of East-Cape) ◘ **ZA** 220-221 H 5
Čiskova ~ **RUS** 116-117 G 3
Čišmy ☆ **RUS** 96-97 J 6
Cisne, Islas del = Islas Santanilla ⌒ **HN** 54-55 D 6
Cisne, Laguna del ○ **RA** 76-77 F 5
Cisne, Santuario del • **EC** 64-65 C 3
Cisnes, Río ~ **RCH** 80 E 2
Cisnes Medio ○ **RCH** 80 D 2
Cisolok ○ **RI** 168 B 3
Cisséla ○ **RG** 202-203 E 4
Cistern Point ▲ **BS** 54-55 G 3
Cistierna ○ **E** 98-99 E 3
Čistoe, ozero ○ **RUS** 120-121 O 4
Čistopol' ☆ **RUS** 96-97 G 6
Čistopol'e ☆ **KA** 124-125 E 2
Čita ☆• **RUS** 118-119 F 9
Čita ~ **RUS** 118-119 F 9
Citadelle, La ∴••• **RH** 54-55 J 5
Čita Kandaw, Kötal-e ▲ **AFG** 138-139 B 3
Citaré, Rio ~ **BR** 62-63 G 5
Citiari, Igarapé ~ **BR** 66-67 E 6
Citronelle ○ **USA** 48-49 D 4
Citrusdal ○ **ZA** 220-221 D 6
Citrus Heights ○ **USA** 40-41 D 6
Città del Vaticano ★••• **SCV** 100-101 D 4
Cittanova ○ **I** 100-101 F 5
Ciu ○ **RI** 164-165 L 2
Ciudad ○ **MEX** 50-51 G 6
Ciudad Acuña ○ **MEX** 50-51 J 3
Ciudad Altamirano ○ **MEX** 52-53 D 2
Ciudad Bolívar ☆• **YV** 60-61 K 3
Ciudad Camargo ○• **MEX** 50-51 G 4
Ciudad Colon ○ **CR** 52-53 B 7
Ciudad Constitución ○• **MEX** 50-51 D 5
Ciudad Cortes ○ **CR** 52-53 C 7
Ciudad Cuauhtémoc ○ **MEX** 52-53 J 4
Ciudad Darío ○• **NIC** 52-53 L 5
Ciudad de Guatemala = Guatemala ★•• **GCA** 52-53 J 4
Ciudad del Carmen ○• **MEX** 52-53 J 2
Ciudad del Este ☆ **PY** 76-77 K 3
Ciudad del Maíz ○ **MEX** 50-51 K 6
Ciudad de México = México ★••• **MEX** 52-53 E 2
Ciudad de Nutria ○ **YV** 60-61 G 3
Ciudad Guayana ○• **YV** 60-61 K 3
Ciudad Guzman ○• **MEX** 52-53 C 2
Ciudad Hidalgo ○ **MEX** 52-53 D 2
Ciudad Ixtepec ○ **MEX** 52-53 G 3
Ciudad Juárez ○• **MEX** 50-51 F 2
Ciudad Lerdo ○ **MEX** 50-51 H 5
Ciudad López Mateos ○ **MEX** 52-53 E 2
Ciudad Madero ○ **MEX** 50-51 L 6
Ciudad Mante ○ **MEX** 50-51 K 6
Ciudad Melchor de Mentos ○ **GCA** 52-53 K 3
Ciudad Mutis = Bahía Solano ○ **CO** 60-61 C 4
Ciudad Neily ○ **CR** 52-53 C 7
Ciudad Nezahualcóyotl ○ **MEX** 52-53 E 2
Ciudad Obregón ○ **MEX** 50-51 E 4
Ciudad Ojeda ○ **YV** 60-61 F 2
Ciudad Pemex ○ **MEX** 52-53 H 3
Ciudad Piar ○ **YV** 60-61 K 4
Ciudad Quesada ○ **CR** 52-53 B 6
Ciudad Real ○• **E** 98-99 F 5
Ciudad-Rodrigo ○•• **E** 98-99 D 4
Ciudad Sahagún ○ **MEX** 52-53 E 2
Ciudad Serdán ○ **MEX** 52-53 F 2
Ciudad Valles ○ **MEX** 50-51 K 7
Ciudad Victoria ☆• **MEX** 50-51 K 6
Ciutadella ○ **E** 98-99 J 5
Civil'sk ○ **RUS** 96-97 E 6
Cívita Castellana ○• **I** 100-101 D 3
Civitanova Marche ○ **I** 100-101 D 3
Civitavécchia ○ **I** 100-101 C 3
Civol'ki, zaliv ○ **RUS** 108-109 H 4
Çivril ☆ **TR** 128-129 C 3
Ciwidey ○ **RI** 168 B 3
Cixi ○ **VRC** 154-155 M 6
Čiža ○ **RUS** 88-89 S 3
Čižapka ~ **RUS** 114-115 P 5
Čižinskij taskyn cu ○ **KA** 96-97 F 8
Cizre ☆ **TR** 128-129 K 4
Cjurupyns'k ○ **UA** 102-103 H 4
Čkalov ○ **RUS** 110-111 Z 4
Ckalovsk ○ **RUS** 94-95 S 3
Clacton-on-Sea ○ **GB** 90-91 H 6
Clain ~ **F** 90-91 H 8
Claire, Lake ○ **CDN** 30-31 N 6
Claire City ○ **USA** 42-43 J 3
Clairemont ○ **USA** 44-45 G 3
Clair Engle Lake ○ **USA** 40-41 C 5
Clair Falls ~ **CDN** 30-31 X 3
Clairview ○ **AUS** 178-179 K 2
Clamecy ○ **F** 90-91 J 8
Clam Lake ○ **USA** 46-47 C 2
Clanton ○ **USA** 48-49 E 3
Clanville ○ **ZA** 220-221 H 5
Clanwilliam ○ **ZA** 220-221 D 6
Claquato Church ∴ **USA** 40-41 C 2
Clara, Punta ▲ **RA** 78-79 G 7
Clara City ○ **USA** 42-43 K 3
Clarafield ○ **AUS** 178-179 G 1
Clara Island ⌒ **MYA** 158-159 D 5
Claravale ○ **AUS** 172-173 K 3
Claraville ○ **AUS** (NT) 178-179 C 2
Claraville ○ **AUS** (QLD) 174-175 F 6
Clare ○ **AUS** (QLD) 174-175 J 6
Clare ○ **AUS** (QLD) 178-179 H 2
Clare ○ **AUS** (SA) 180-181 E 2
Clare ○ **USA** 46-47 F 4
Claremont ○ **USA** 46-47 M 4
Claremore ○ **USA** 44-45 K 1
Clarence ○ **NZ** 182 D 5
Clarence, Cape ▲ **CDN** 24-25 b 4
Clarence, Isla ⌒ **RCH** 80 E 6
Clarence, Port ≈ 20-21 G 4
Clarence Island ⌒ **ARK** 16 G 31
Clarence River ~ **AUS** 178-179 M 5
Clarence Strait ≈ 32-33 D 3
Clarence Strait ≈ 172-173 K 2
Clarence Town ○• **BS** 54-55 H 3
Clarendon ○ **USA** 44-45 G 2
Clarens ○ **ZA** 220-221 J 4
Clarenville ○ **CDN** 38-39 I R 4
Claresholm ○ **CDN** 32-33 O 6
Clarie, Terre ⊥ **ARK** 16 G 14
Clarinda ○ **USA** 42-43 K 5
Clarines ○• **YV** 60-61 J 3
Clarion ○ **USA** (IA) 42-43 L 4
Clarion ○ **USA** (PA) 46-47 J 5
Clarión, Isla ⌒ **MEX** 50-51 A 7
Clarion Fracture Zone ≃ 14-15 O 6
Clarion River ~ **USA** 46-47 J 5
Clark ○ **USA** 42-43 J 3
Clark, Lake ○ **USA** 20-21 N 6
Clark Canyon Reservoir < **USA** 40-41 H 3
Clarkdale ○ **USA** 40-41 H 8
Clarke, Cape ▲ **CDN** 24-25 d 7
Clarke City ○ **CDN** 38-39 L 3
Clarke Island ⌒ **AUS** 180-181 K 6
Clarke Lake ○ **CDN** 34-35 C 3
Clarke Range ▲ **AUS** 174-175 J 7
Clarke River ~ **AUS** 174-175 H 6
Clarke River ~ **CDN** 30-31 S 4
Clarke River P.O. ○ **AUS** 174-175 H 6
Clarkfield ○ **USA** 42-43 K 3
Clark Fork ○ **USA** 40-41 F 1
Clark Fork River ~ **USA** 40-41 G 2
Clarkleigh ○ **CDN** 34-35 G 5
Clark Mountain ▲ **USA** 40-41 G 8
Clarks ○ **USA** 42-43 J 5
Clarksburg ○ **USA** 46-47 H 6
Clarksdale ○ **USA** 44-45 M 2
Clarks Fork River ~ **USA** 42-43 C 3
Clarks Hill Lake ○ **USA** 48-49 G 3
Clarks Junction ○ **NZ** 182 C 6
Clarkson ○ **ZA** 220-221 G 6
Clarks Point ○ **USA** 22-23 R 3
Clarkston ○ **USA** 40-41 F 2
Clarksville ○ **USA** (AR) 44-45 L 2
Clarksville ○ **USA** (TN) 48-49 E 1
Clarksville ○ **USA** (TX) 44-45 K 3
Clarksville ○ **USA** (VA) 46-47 J 7
Claro, Rio ~ **BR** 66-67 K 6
Claro, Rio ~ **BR** 72-73 D 4
Claro, Rio ~ **BR** 72-73 E 4
Claromecó ○ **RA** 78-79 J 5
Claros, Los ○ **YV** 60-61 F 2
Clatsop National Memorial, Fort ∴ **USA** 40-41 C 2
Claude ○ **USA** 44-45 G 2
Cláudia ○ **BR** 70-71 K 2
Claudio Gay, Cordillera ▲ **RCH** 76-77 C 4
Claushavn = Ilimanaq ○ **GRØ** 28-29 P 2
Claveria ○ **RP** (CAG) 160-161 D 3
Claveria ○ **RP** (MAS) 160-161 E 6
Claxton ○ **USA** 48-49 H 3
Claybank ○ **CDN** 34-35 D 5
Clay Belt ⊥ **CDN** 34-35 Q 5
Clay Center ○ **USA** (KS) 42-43 J 6
Clay Center ○ **USA** (NE) 42-43 H 5
Clay City ○ **USA** 46-47 G 7
Clayoquot Sound ≈ 32-33 G 7
Clay River ~ **PNG** 183 C 3
Clayton ○ **USA** (AL) 48-49 F 4
Clayton ○ **USA** (GA) 48-49 G 2
Clayton ○ **USA** (LA) 44-45 M 4
Clayton ○ **USA** (NM) 44-45 F 1
Clayton ○ **USA** (OK) 44-45 K 2
Clear Creek ~ **USA** 20-21 R 4
Cleardale ○ **CDN** 32-33 L 3
Cleare, Cape ▲ **USA** 20-21 R 7
Clearfield ○ **USA** (PA) 46-47 J 5
Clearfield ○ **USA** (SD) 42-43 G 4
Clearfield ○ **USA** (UT) 40-41 H 5
Clear Fork Brazos ~ **USA** 44-45 H 3
Clear Hills ▲ **CDN** 32-33 L 3
Clear Lake ○ **USA** (IA) 42-43 L 4
Clear Lake ○ **USA** (SD) 42-43 J 3
Clear Lake ○ **USA** (WI) 42-43 L 3
Clear Lake ○ **USA** (CA) 40-41 C 6
Clear Lake Reservoir ○ **USA** 40-41 D 5
Clear Prairie ○ **CDN** 32-33 L 3
Clearwater ○ **CDN** 32-33 K 6
Clearwater ○ **USA** (FL) 48-49 G 6
Clearwater ○ **USA** (MT) 40-41 H 2
Clearwater Creek ~ **CDN** 30-31 F 4
Clearwater Lake ○ **CDN** 34-35 F 3
Clearwater Lake ○ **USA** 46-47 C 7
Clearwater Mountains ▲ **USA** 40-41 G 2
Clearwater Provincial Park ⊥ **CDN** 34-35 F 3
Clearwater River ~ **CDN** 32-33 N 6
Clearwater River ~ **CDN** 32-33 P 3
Clearwater River ~ **USA** 40-41 F 2
Cleburne ○ **USA** 44-45 J 3
Cle Elum ○ **USA** 40-41 D 2
Clematis Creek ~ **AUS** 178-179 K 3
Clements Markham Inlet ≈ 26-27 R 2
Clemesi, Pampa de la ⊥ **PE** 70-71 B 5
Clemson ○ **USA** 48-49 G 2
Clendenin ○ **USA** 46-47 H 6
Cleopatra Needle ▲ **RP** 160-161 C 7
Clephane Bay ≈ 28-29 J 3
Clerke Reef ⌒ **AUS** 172-173 D 4
Clerke Rocks ⌒ **GB** 78-79 P 7
Clermont ○ **AUS** 178-179 J 2
Clermont ○ **F** 90-91 J 7
Clermont ○ **USA** 48-49 H 5
Clermont-Ferrand ☆• **F** 90-91 J 9
Clermont-l'Hérault ○ **F** 90-91 J 10
Cleugh Passage ≈ 140-141 L 3
Cleve ○ **AUS** 180-181 D 2
Cleveland ○ **USA** (GA) 48-49 G 2
Cleveland ○ **USA** (MS) 44-45 M 3
Cleveland ○ **USA** (TN) 48-49 F 2
Cleveland ○ **USA** (TX) 44-45 K 4
Cleveland ○• **USA** (OH) 46-47 H 5
Cleveland, Kap ▲ **GRØ** 26-27 P 5
Cleveland, Mount ▲ **USA** (AK) 22-23 M 6
Cleveland, Mount ▲ **USA** (MT) 40-41 H 1
Cleveland Heights ○ **USA** 46-47 H 5
Clevelândia ○ **BR** 74-75 D 6
Cleveland Peninsula ⌣ **USA** 32-33 D 4
Cleveland River ~ **CDN** 36-37 G 2
Clewiston ○ **USA** 48-49 H 6
Clifden ○ **NZ** 182 A 7
Clifden = An Clochán ○• **IRL** 90-91 B 5
Cliff ○ **USA** 44-45 C 3
Cliffs of Moher •• **IRL** 90-91 C 5
Clifton ○ **USA** (AZ) 44-45 C 3
Clifton ○ **USA** (KS) 42-43 J 6
Clifton Forge ○ **USA** 46-47 J 7
Clifton Hills ○ **AUS** 178-179 E 4
Clifton Point ▲ **CDN** 24-25 N 6
Cli Lake ○ **CDN** 30-31 H 4
Climax ○ **CDN** 32-33 Q 7
Climax ○ **USA** (GA) 48-49 F 4
Climax ○ **USA** (MN) 42-43 J 2
Clinch Mountains ▲ **USA** 48-49 G 1
Cline ○ **USA** 44-45 G 5
Clines Corners ○ **USA** 44-45 E 2
Clingmans Dome ▲ **USA** 48-49 G 2
Clint ○ **USA** 44-45 D 4
Clinton ○ **CDN** (BC) 32-33 K 6
Clinton ○ **CDN** (ONT) 38-39 D 7
Clinton ○ **NZ** 182 B 7
Clinton ○ **USA** (AR) 44-45 L 2
Clinton ○ **USA** (IA) 46-47 C 5
Clinton ○ **USA** (IL) 46-47 D 5
Clinton ○ **USA** (IN) 46-47 E 6
Clinton ○ **USA** (KY) 46-47 D 7
Clinton ○ **USA** (LA) 44-45 M 4
Clinton ○ **USA** (MI) 46-47 G 4
Clinton ○ **USA** (MO) 42-43 L 6
Clinton ○ **USA** (MS) 44-45 M 3
Clinton ○ **USA** (NC) 48-49 J 2
Clinton ○ **USA** (OK) 44-45 H 2
Clinton ○ **USA** (SC) 48-49 H 2
Clinton, Cape ▲ **AUS** 178-179 L 2
Clinton, Port ≈ 178-179 L 2
Clinton-Colden Lake ○ **CDN** 30-31 Q 3
Clinton Point ○ **CDN** 24-25 M 6
Clintonville ○ **USA** 46-47 D 3
Clio ○ **USA** 48-49 F 4
Cliong Karik Tagh ▲ **VRC** 144-145 H 2
Clipperton Fracture Zone ≃ 14-15 O 7
Clive Lake ○ **CDN** 30-31 K 4
Člja ○ **RUS** 122-123 J 2
Člja, ozero ○ **RUS** 122-123 J 2
Clocolan ○ **ZA** 220-221 H 4
Clodomira ○ **RA** 76-77 E 4
Clonagh ○ **AUS** 174-175 F 7
Clonbrook ○ **GUY** 62-63 F 2
Cloncurry ○ **AUS** 174-175 F 7
Cloncurry Plateau ⊥ **AUS** 178-179 E 1
Cloncurry River ~ **AUS** 174-175 F 6
Clonmacnoise ○•• **IRL** 90-91 D 5
Clonmel = Cluain Meala ○ **IRL** 90-91 D 5
Cloppenburg ○ **D** 92-93 K 2
Cloquet ○ **USA** 42-43 L 2
Cloquet River ~ **USA** 42-43 L 2
Cloridorme ○ **CDN** 38-39 M 4
Clorinda ○ **RA** 76-77 J 3
Cloud Peak ▲ **USA** 42-43 D 3
Cloud River ~ **CDN** 38-39 Q 3
Clouds Creak ○ **AUS** 178-179 M 6
Cloudy Mountain ▲ **USA** 20-21 M 5
Cloverdale ○ **USA** 40-41 C 6
Clovis ○ **USA** (CA) 40-41 E 7
Clovis ○ **USA** (NM) 44-45 F 2
Cloyne ○ **CDN** 38-39 F 6
Cluain Meala = Clonmel ○ **IRL** 90-91 D 5
Club Mayanabo ○ **C** 54-55 G 4
Cluj-Napoca ☆• **RO** 102-103 C 4
Clyde ○ **CDN** (ALB) 32-33 O 4
Clyde ○ **CDN** (NWT) 26-27 Q 8
Clyde ~ **GB** 90-91 F 4
Clyde ○ **USA** 42-43 H 1
Clyde Inlet ≈ 26-27 Q 8
Clyde Park ○ **USA** 40-41 J 3
Clyde River ○ **CDN** 38-39 M 7
Cna ~ **RUS** 94-95 R 5
Cnori ○ **GE** 126-127 F 7
Coachella ○ **USA** 40-41 F 9
Coachella Canal < **USA** 40-41 G 9
Coahuayana ○ **MEX** 52-53 C 2
Coahuayutla ○ **MEX** 52-53 D 2
Coahuila ◘ **MEX** 50-51 H 4
Coalcomán, Río ~ **MEX** 52-53 C 2
Coalcomán de Matamoros ○ **MEX** 52-53 C 2
Coal Creek ○ **USA** 20-21 T 4
Coaldale ○ **CDN** 32-33 O 7
Coaldale ○ **USA** 40-41 F 6
Coalinga ○ **USA** 40-41 D 7
Coal Mine • **AUS** 178-179 E 6
Coal River ○ **CDN** (BC) 30-31 F 6
Coal River ~ **CDN** 30-31 F 5
Coalspur ○ **CDN** 32-33 M 5
Coalville ○ **USA** 40-41 J 5
Coaraci ○ **BR** 72-73 L 3
Coari ○ **BR** 66-67 F 5
Coari, Lago de ○ **BR** 66-67 F 5
Coari, Rio ~ **BR** 66-67 F 5
Coasa ○ **PE** 70-71 B 4
Coast ◘ **EAK** 212-213 G 5
Coastal Plains Research Station ○ **AUS** 172-173 K 2
Coast Mountains ▲ **CDN** 32-33 D 2
Coast of Labrador ⊥ **CDN** 36-37 R 5
Coast Range ▲ **AUS** 178-179 L 2
Coast Range ▲ **AUS** 178-179 L 3
Coast Range ▲ **USA** 40-41 C 3
Coata ○ **PE** 70-71 C 4
Coatá, Cachoeira ~ **BR** 66-67 G 6
Coata, Cachoeira do ~ **BR** 66-67 F 7
Coatá Laranjal, Área Indígena ⚔ **BR** 66-67 H 5
Coatbridge ○ **GB** 90-91 E 4
Coatepec ○ **MEX** 52-53 F 2
Coatepeque ○ **GCA** 52-53 J 4
Coatesville ○ **USA** 46-47 L 6
Coaticook ○ **CDN** 38-39 J 6
Coats Bay ≈ 36-37 K 6
Coats Island ⌒ **CDN** 36-37 H 3
Coats Land ⊥ **ARK** 16 F 34
Coatzacoalcos ○• **MEX** 52-53 G 2
Coatzacoalcos, Río ~ **MEX** 52-53 G 3
Coba ∴• **MEX** 52-53 L 1
Cobadin ○ **RO** 102-103 F 5
Cobán ☆ **GCA** 52-53 J 4
Cobar ○ **AUS** 178-179 H 6
Cobargo ○ **AUS** 180-181 K 4
Cobb, Lake ○ **AUS** 176-177 J 2
Cobberas, Mount ▲ **AUS** 180-181 K 4
Cobb Highway **II AUS** 180-181 G 2
Cobden ○ **AUS** 180-181 G 5
Cobequid Mountains ▲ **CDN** 38-39 M 6
Cobh = An Cóbh ○ **IRL** 90-91 C 6
Cobham River ~ **CDN** 34-35 J 4
Cobija ☆ **BOL** 70-71 C 2
Cobija, Punta ▲ **RCH** 76-77 B 2
Cobleskill ○ **USA** 46-47 L 4
Coboconk ○ **CDN** 38-39 E 6
Cobourg ○ **CDN** 38-39 E 7
Cobourg Peninsula ⌣ **AUS** 172-173 K 1
Cobquecura ○ **RCH** 78-79 C 4
Cobra ○ **AUS** 176-177 D 2
Cobre, El ○ **RCH** 76-77 B 3
Cobre, Sierra del ▲ **RA** 76-77 D 2
Cobuè ○ **MOC** 214-215 H 7
Coburg ○• **D** 92-93 L 3
Coburg Island ⌒ **CDN** 24-25 h 2
Coburg Marine Park ⊥ **AUS** 172-173 K 1
Coburn ○ **AUS** 176-177 C 3
Coburn Mount ▲ **USA** 46-47 N 3
Coca = Puerto Francisco de Orellana ○ **EC** 64-65 D 2
Coca, Río ~ **EC** 64-65 D 2
Cocachacra ○ **PE** 64-65 D 7
Cocal ○ **BR** 68-69 H 3
Cocalinho ○ **BR** (MAR) 68-69 F 3
Cocalinho ○ **BR** (MAT) 72-73 E 3
Cocha, La ○ **RA** 76-77 E 4
Cochabamba ☆ **BOL** 70-71 D 5
Cochabamba ○ **PE** 64-65 C 5
Cochagne ○ **CDN** 38-39 M 5
Cochagón, Cerro ▲ **NIC** 52-53 B 5
Cochamarca ○ **PE** 64-65 D 7
Cochamó ○ **RCH** 78-79 C 6
Cochaquingu ○ **EC** 64-65 D 2
Coche, Isla ⌒ **YV** 60-61 K 2
Cochem ○• **D** 92-93 J 3
Cochenour ○ **CDN** 34-35 K 5
Cochetopa Hills ▲ **USA** 42-43 D 7
Cochico, Sierra de ▲ **RA** 78-79 D 4
Cochiguas, Río ~ **RCH** 76-77 B 6
Cochin ○•• **IND** 140-141 G 6
Cochinos, Bahía de ≈ 54-55 E 3
Cochise ○ **USA** 44-45 C 3
Cochran ○ **USA** 48-49 G 3
Cochrane ○ **CDN** (ALB) 32-33 N 6
Cochrane ○ **CDN** (ONT) 34-35 Q 6
Cochrane ○ **RCH** 80 D 3
Cochrane, Cerro ▲ **RCH** 80 D 3
Cochrane, Lago ≈ 80 D 3
Cocḳaköl ○ **KA** 124-125 G 4
Cocḳaköl ḳyrḳasy ▲ **KA** 126-127 N 4
Cockburn ○ **AUS** 180-181 F 2
Cockburn, Canal ≈ 80 E 7
Cockburn, Cape ▲ **CDN** 24-25 V 3
Cockburn, Mount ▲ **AUS** (NT) 172-173 K 7
Cockburn, Mount ▲ **AUS** (NT) 176-177 K 2
Cockburn Harbor ○ **GB** 54-55 K 4
Cockburn Island ⌒ **CDN** 38-39 C 6
Cockburn Islands ⌒ **CDN** 24-25 R 6
Cockburn North, Mount ▲ **AUS** 172-173 J 3
Cockburn Town ○ **BS** 54-55 H 2
Cockburn Town ☆ **GB** 54-55 K 4
Cocklebiddy Cave • **AUS** 176-177 H 5
Cocklebiddy Motel ○ **AUS** 176-177 J 6
Cockram Strait ≈ 28-29 C 3
Coco, Cayo ⌒ **C** 54-55 F 3
Coco, El ○ **CR** 52-53 B 6
Coco, Punta ▲ **CO** 60-61 C 6
Coco, Río ~ **NIC** 52-53 L 5
Côco, Rio do ~ **BR** 68-69 D 6
Cocoa ○ **USA** 48-49 H 5
Cocobeach ○ **G** 210-211 B 3
Coco Channel ≈ 140-141 L 3
Cococí ○ **BR** 68-69 H 5
Coconho, Ponta ▲ **BR** 68-69 L 4
Coco o Segovia = Río Wangkí ~ **HN** 52-53 B 4
Cocoparra National Park ⊥ **AUS** 180-181 J 3
Cocorna ○ **CO** 60-61 D 4
Cocorocuma, Cayos ⌒ **NIC** 54-55 D 7
Côcos ○ **BR** 72-73 H 2
Cocos ○ **BR** (BAH) 72-73 H 3
Cocos ○ **BR** (MAR) 68-69 G 4
Cocos Basin ≃ 12 H 4
Cocos Island ⌒ **AUS** 12 H 6
Cocos Ridge ≃ 5 C 4
Cocotier Beach = Cocotier Plage ⊥• **CAM** 210-211 B 2
Cocotier Plage = Cocotier Beach ⊥• **CAM** 210-211 B 2
Cocuí, Parque Nacional el ⊥ **CO** 60-61 E 4
Cocuizas, Las ○ **YV** 62-63 D 2
Cocula ○ **MEX** 52-53 C 1
Cod, Cape ▲ **USA** 46-47 N 4
Codajás ○ **BR** 66-67 F 4
Codeagro ○ **BR** 66-67 G 4
Codera, Cabo ▲ **YV** 60-61 H 2
Cod Island ⌒ **CDN** 36-37 T 6
Codó ○ **BR** 68-69 G 4
Codo de Pozuzo ○ **PE** 64-65 E 6
Codorníz, Paso ▲ **RCH** 80 D 3
Codozinho ○ **BR** 68-69 F 4
Codpa ○ **RCH** 70-71 C 6
Codrii ▲ **MD** 102-103 E 3
Codrington ○ **AG** 56 E 3
Codru-Moma, Munţii ▲ **RO** 102-103 C 4
Cody ○ **USA** (NE) 42-43 G 4
Cody ○ **USA** (WY) 42-43 C 3
Coelemu ○ **RCH** 78-79 C 4
Coelho Neto ○ **BR** 68-69 G 4
Coen ○ **AUS** 174-175 G 3
Coerney ○ **ZA** 220-221 G 6
Coeroeni ○ **SME** 62-63 F 4
Coesfeld ○• **D** 92-93 J 3
Coëtivy Island ⌒ **SY** 224 E 3
Coeur d'Alene ○ **USA** 40-41 F 2
Coeur d'Alene Indian Reservation ⚔ **USA** 40-41 F 2
Coeur d'Alene Lake ○ **USA** 40-41 F 2
Coeur d'Alene River ~ **USA** 40-41 F 2
Coevorden ○ **NL** 92-93 J 2
Coffee Bay ○ **ZA** 220-221 J 5
Coffee Creek ○ **CDN** 20-21 V 5
Coffeeville ○ **USA** 48-49 D 4
Coffeyville ○ **USA** 44-45 K 1
Coffin Bay ≈ 180-181 C 3
Coffin Bay National Park ⊥ **AUS** 180-181 C 3
Coffs Harbour ○ **AUS** 178-179 M

Colonial National Historic Park • USA 46-47 K 7
Colônia Osório ○ BR 68-69 E 2
Colonia piel foca • EC 64-65 B 10
Colonia Prosperidad ○ RA 76-77 F 6
Colonias Unidas ○ RA 76-77 H 4
Colonia Teresa ○ RA 76-77 H 6
Colonia Vicente Guerrero ○ MEX 50-51 B 2
Colon Ridge ≃ 5 B 4
Colony ○ USA 42-43 E 3
Colorada, Laguna ⬭ BOL 76-77 D 2
Colorada, Sierra ▲ RA 76-77 E 3
Colorado ○ BR 72-73 E 7
Colorado ○ C 54-55 F 4
Colorado ○ CR 52-53 B 6
Colorado ◘ USA 42-43 D 6
Colorado, Caño ○ YV 60-61 K 3
Colorado, Cerro ▲ MEX 50-51 B 2
Colorado, Cerro ▲ RA (CHU) 80 F 2
Colorado, Cerro ▲ RA (LAR) 76-77 D 5
Colorado, Cerro ▲ RCH 80 E 2
Colorado, El ○ RA 76-77 F 4
Colorado, Punta ▲ MEX 50-51 C 3
Colorado, Rio ∼ BR 70-71 F 3
Colorado, Río ∼ RA 76-77 D 4
Colorado, Río ∼ RA 76-77 E 2
Colorado, Río ∼ RA 76-77 D 6
Colorado, Río ∼ RA 78-79 F 5
Colorado, Río ∼ RCH 78-79 D 2
Colorado City ○ USA (CO) 42-43 E 7
Colorado City ○ USA (TX) 44-45 G 3
Colorado Desert ⫠ USA 40-41 F 9
Colorado d'Oeste ○ BR 70-71 G 3
Colorado National Monument • USA 42-43 C 6
Colorado Plateau ▲ USA 40-41 H 7
Colorado River ∼ USA 40-41 G 8
Colorado River ∼ USA 44-45 J 5
Colorado River Aqueduct < USA 40-41 G 8
Colorado River Indian Reservation ⚔ USA 40-41 G 9
Colorados, Archipiélago de los ∩ C 54-55 C 3
Colorados, Cerros ▲ RA 78-79 E 6
Colorado Springs ○• USA 42-43 E 6
Colotlan ○ MEX 50-51 H 6
Colotlipa ○ MEX 52-53 E 3
Colpitts Creek ∼ CDN 34-35 N 5
Colpon-Ata ○ KS 146-147 C 4
Colquechaca ○ BOL 70-71 D 6
Colquen, Cerro ▲ RCH 78-79 C 4
Colquiri ○ BOL 70-71 D 5
Colquitt ○ USA 48-49 F 4
Colson Track II AUS 178-179 D 3
Colston Park ○ AUS 178-179 K 1
Columbia ○ USA (KY) 46-47 F 7
Columbia ○ USA (LA) 44-45 L 3
Columbia ○ USA (MD) 46-47 K 6
Columbia ○ USA (MO) 42-43 L 6
Columbia ○ USA (MS) 48-49 D 4
Columbia ○ USA (PA) 46-47 K 5
Columbia ○ USA (TN) 48-49 E 2
Columbia ☆ USA (SC) 48-49 H 2
Columbia, Mount ▲ CDN 32-33 M 5
Columbia Beach ○ USA 40-41 C 2
Columbia Falls ○ USA 40-41 G 1
Columbia Glacier ⊂ USA 20-21 R 6
Columbia Icefield ⊂ CDN 32-33 M 5
Columbia Mountains ▲ CDN 32-33 J 5
Columbia Plateau ▲ USA 40-41 F 3
Columbia Reach ∼ CDN 32-33 L 6
Columbia River ∼ USA 40-41 C 3
Columbus ○ USA (GA) 48-49 F 3
Columbus ○ USA (IN) 46-47 F 6
Columbus ○ USA (KS) 44-45 K 1
Columbus ○ USA (MS) 48-49 D 3
Columbus ○ USA (ND) 42-43 F 1
Columbus ○ USA (NE) 42-43 J 5
Columbus ○ USA (NM) 44-45 D 4
Columbus ○ USA (TX) 44-45 J 5
Columbus ○ USA (WI) 46-47 D 4
Columbus ☆ USA (OH) 46-47 G 6
Columbus Cay ∩ BH 52-53 L 3
Columbus Junction ○ USA 46-47 C 5
Columbus Landing 5/4th./1494 • JA 54-55 G 5
Columbus Monument • BS 54-55 H 2
Columbus Point ▲ BS 54-55 H 2
Columna, Pico ▲ PA 52-53 E 7
Coluna ○ BR 72-73 J 5
Colup, Cerro ▲ RCH 76-77 C 2
Colville ○ USA 40-41 F 1
Colville Channel ≈ 182 E 2
Colville Indian Reservation ⚔ USA 40-41 E 1
Colville Lake ○ CDN (NWT) 30-31 F 2
Colville Lake ⬭ CDN (NWT) 30-31 G 2
Colville River ∼ USA 20-21 L 2
Coma, La ○ MEX 50-51 K 5
Comácchio ○ I 100-101 D 2
Comácha ○ MOC 218-219 G 3
Comalcalco ○ MEX (TAB) 52-53 H 2
Comalcalco ∴• MEX (TAB) 52-53 H 2
Comallo ○ RA 78-79 D 6
Comallo, Arroyo ∼ RA 78-79 D 6
Comanche ○ USA 44-45 H 4
Comandante Fontana ○ RA 76-77 H 3
Comandante Giribone ○ RA 78-79 L 3
Comandante Luis Piedra Buena ○ RA 80 F 4
Comăneşti ○ RO 102-103 E 4
Comarapa ○ BOL 70-71 E 5
Comas ○ PE 64-65 E 7
Comau, Fiordo ≈ 78-79 C 7
Comayagua ☆• HN 52-53 L 4
Comayagua, Montañas de ▲ HN 52-53 L 4
Comayagüela ○ HN 52-53 L 4
Combapata ○ PE 70-71 B 4
Combarbala ○ RCH 76-77 B 6
Combermere, Cape ▲ CDN 24-25 g 2
Combermere Bay ≈ 142-143 H 6
Combo, Selat ≈ 162-163 F 4
Combol, Pulau ∩ RI 162-163 E 4
Combomune ○ MOC 218-219 G 6
Comè ○ DY 202-203 L 6
Come by Chance ○ AUS 178-179 K 6
Comechigones, Sierra de ▲ RA 78-79 G 2
Comedero ○ MEX 50-51 F 5
Comemoração, Rio ∼ BR 70-71 G 2
Comer ○ USA 48-49 G 2
Comer Strait ≈ 36-37 G 2
Comerzinho ○ BR 72-73 K 4
Comet Downs ○ AUS 178-179 K 2
Cometela ○ MOC 218-219 H 5
Comet Outstation ○ AUS 178-179 C 5
Comet River ∼ AUS 178-179 K 3
Comfort ○ USA 44-45 H 5
Comfort, Cape ▲ CDN 36-37 H 2
Comfort Bight ○ CDN 38-39 R 2
Comicó, Arroyo ∼ RA 78-79 F 6
Comilla ○ BD 142-143 G 4
Comino, Capo ▲ I 100-101 B 4
Comitán de Domínguez ○ MEX 52-53 H 3
Commander Islands = Komandorskie ostrova ∩ RUS 120-121 W 6
Commee ○ CDN 34-35 M 6
Commerce ○ USA 44-45 K 3
Commissioner Island ∩ CDN 34-35 H 4
Committee Bay ≈ 24-25 c 6
Commodore Reef ∩ 160-161 A 8
Commonwealth Meteorological Station • AUS 178-179 H 6
Commonwealth Range ▲ ARK 16 E 0
Commoron Creek ∼ AUS 178-179 L 5
Como ☆• I 100-101 B 2
Como ∼ RCB 210-211 E 3
Como, Lago di ⬭ I 100-101 B 2
Comoapa ○ NIC 52-53 B 5
Como Bluff Fossil Beds • USA 42-43 E 5
Comodo ○ ETH 208-209 E 6
Comodoro ○ BR 70-71 H 3
Comodoro Rivadavia ○ RA 80 G 2
Comoé ∼ CI 202-203 J 6
Comoé, Parc National de la ⊥⋯ CI 202-203 H 5
Comonfort ○ MEX 52-53 D 1
Comorin, Cape ▲ IND 140-141 G 6
Comoros = Comores ■ COM 222-223 C 3
Comoros = Comores, Archipel des ∩ COM 222-223 C 3
Compeer ○ CDN 32-33 P 6
Compiègne ○• F 90-91 J 7
Complejo Ferrovial Zárate-Brazo Largo • RA 78-79 K 2
Čompolo ∼ RUS 118-119 L 6
Compostela ○ MEX 50-51 G 7
Comprida, Ilha ∩ BR 74-75 G 5
Comrat ○ MD 102-103 F 4
Comstock ○ USA 44-45 G 5
Cóm Thiêu, Müi ▲ VN 158-159 J 5
Comunidad ○ CR 52-53 B 6
Comunidad ○ YV (AMA) 60-61 H 6
Comunidad ○ YV (BOL) 60-61 K 4
Comunidad de Madrid ◘ E 98-99 F 4
Čona ∼ RUS 118-119 D 5
Cona ○ VRC 144-145 H 7
Conakry ◘ RG 202-203 D 5
Conakry ★• RG 202-203 D 5
Conambo, Río ∼ EC 64-65 D 3
Conay ○ RCH 76-77 B 5
Conay, Río ∼ RCH 76-77 B 5
Concarán ○ RA 78-79 G 2
Concarneau ○• F 90-91 F 8
Conceição ○ BR (AMA) 66-67 G 4
Conceição ○ BR (PA) 68-69 J 5
Conceiçao, Riachão ∼ BR 68-69 H 5
Conceição da Barra ○ BR 72-73 L 5
Conceiçao das Alagoas ○ BR 72-73 F 5
Conceição de Macabu ○ BR 72-73 K 7
Conceição do Araguaia ○ BR 68-69 D 6
Conceição do Canindé ○ BR 68-69 H 5
Conceição do Coité ○ BR 68-69 J 7
Conceição do Mato Dentro ○ BR 72-73 J 5
Conceicão do Mau ○ BR 62-63 E 4
Conceição do Norte ○ BR 72-73 G 2
Concepción ○ BOL 70-71 F 5
Concepcion ○ CO 64-65 F 2
Concepcion ○ PE 64-65 E 7
Concepción ☆ PY 76-77 J 2
Concepción ○ RA 76-77 E 4
Concepción ☆ RCH 78-79 C 4
Concepción, Canal ≈ 80 C 5
Concepción, La ○ EC 64-65 C 1
Concepcion, La ○ PA 52-53 C 7
Concepcion, La ○ YV 60-61 F 2
Concepción, Lago ⬭ BOL 70-71 G 5
Concepción, Punta ▲ MEX 50-51 D 4
Concepción, Volcán ▲ NIC 52-53 B 6
Concepcion de Buenos Aires ○ MEX 52-53 C 2
Concepción del Oro ○ MEX 50-51 J 5
Concepción del Uruguay ○ RA 78-79 K 2
Concepción Island ∩ BS 54-55 H 3
Conception ○ RP 160-161 D 5
Conceptión, Lago ⬭ BOL 70-71 F 4
Conception Bay ≈ 38-39 I S 5
Conch ○ IND 138-139 G 7
Conchal ○ BR 72-73 G 7
Conchali, Bahía ≈ 76-77 B 6
Conchas ○ BR 72-73 G 7
Conchas ○ USA 44-45 E 2
Conchas, Las ○ BOL 70-71 H 5
Conchas Lake ⬭ USA 44-45 E 2
Conchas River ∼ USA 44-45 E 2
Conch Bar ○ GB 54-55 K 4
Conchi ○ RCH 76-77 C 2
Concho River ∼ USA 44-45 G 4
Conchos, Río ∼ MEX 50-51 K 5
Conchos, Río ∼ MEX 50-51 F 4
Concón ○ RCH 78-79 D 2
Concón, Punta de ▲ RCH 78-79 D 2
Concord ○ USA (CA) 40-41 C 7
Concord ○ USA (NC) 48-49 H 2
Concord ☆ USA (NH) 46-47 N 4
Concórdia ○ BR 74-75 D 6
Concordia ○ MEX 50-51 F 6
Concordia ○ PE 64-65 E 4
Concordia ○ RA 76-77 H 6
Concordia ○ USA (KS) 42-43 J 6
Concordia ○ USA (MO) 42-43 L 6
Concordia ○ ZA 220-221 C 4
Concordia, La ○ MEX 52-53 H 3
Concordia do Para ○ BR 68-69 E 2
Concord Point ▲ USA 22-23 M 6
Con Cuông ☆ VN 156-157 D 7
Conda ○ ANG 216-217 C 5
Condal, Cañada ∼ RA 76-77 F 2
Condamine ○ AUS 178-179 L 4
Condamine River ∼ AUS 178-179 L 4
Côn Đào ○ VN (Con) 158-159 J 6
Côn Đào ∩ VN (Con) 158-159 J 6
Condé ○ ANG 216-217 C 5
Conde ○ BR 68-69 K 7
Conde ○ USA 42-43 H 3
Condédezi, Rio ∼ MOC 218-219 G 2
Condega ○ NIC 52-53 L 5
Condeixas ○ BR 62-63 K 6
Conde Loca ○ ANG 216-217 B 4
Conde Matarazzo ○ BR 74-75 D 9
Condeúba ○ BR 72-73 K 3
Condingup ○ AUS 176-177 G 6
Condobolin ○ AUS 180-181 J 2
Condom ○ F 90-91 H 10
Čondon ∼ RUS 110-111 V 4
Condon ○ USA 40-41 D 3
Cóndor, Cerro el ▲ RA 76-77 C 4
Condor, Cordillera del ▲ PE 64-65 C 4
Conecuh River ∼ USA 48-49 E 4
Conejo, El ○ MEX 50-51 D 5
Cone Peak ▲ AUS 174-175 G 3
Conesa ○ RA 78-79 J 2
Confluencia ○ RA 78-79 D 6
Confolens ○ F 90-91 H 8
Confusion Bay ≈ 38-39 R 3
Confuso, Río ∼ PY 76-77 H 3
Congaz ○ MD 102-103 F 4
Congerenge ○ MOC 218-219 H 2
Conger Range ▲ CDN 26-27 J 3
Conghua ○ VRC 156-157 H 5
Congjiang ○ VRC 156-157 F 4
Congnarauya, Pointe ▲ CDN 36-37 Q 5
Congo ○ BR 68-69 K 5
Congo ■ RCB 210-211 D 5
Congo ∼ RCB 210-211 F 5
Congo Basin = Grande Dépression Centrale ⫠ ZRE 210-211 F 5
Congo Fan ≃ 6-7 K 9
Congonhas ○⋯ BR 72-73 H 6
Congonhas do Norte ○ BR 72-73 J 5
Congo Town ○• BS 54-55 G 2
Congress ○ USA 40-41 H 8
Conguillo los Paraguas, Parque Nacional ⊥ RCH 78-79 D 5
Conhello ○ RA 78-79 G 4
Coniston ○ AUS 172-173 L 7
Conitaca ○ MEX 50-51 F 5
Conjo ∼ ANG 216-217 D 5
Conjuboy ○ AUS 174-175 H 6
Conjuror Bay ⬭ CDN 30-31 K 3
Conkal ○ MEX 52-53 K 1
Conklin ○ CDN 32-33 P 4
Conlara, Río ∼ RA 78-79 G 2
Conmee ○ CDN 34-35 M 6
Connaughton, Mount ▲ AUS 172-173 F 7
Conneaut ○ USA 46-47 H 5
Connecticut ◘ USA 46-47 M 5
Connecticut River ∼ USA 46-47 M 4
Connell ○ USA 40-41 E 2
Connellsville ○ USA 46-47 J 5
Connelly, Mount ▲ AUS 172-173 H 3
Connels Lagoon Conservation Reserve ⊥ AUS 174-175 D 6
Conner ○ RP 160-161 D 4
Conner, Mount ▲ AUS 176-177 L 2
Connersville ○ USA 46-47 F 6
Conn Lake ⬭ CDN 26-27 O 8
Connor, Mount ▲ AUS 172-173 H 3
Connors Range ▲ AUS 178-179 K 1
Connors River ∼ AUS 178-179 K 2
Conoble Lake ⬭ AUS 180-181 H 2
Čonogol ○ MAU 148-149 M 5
Cononaco ○ EC 64-65 E 2
Conover ○ USA 46-47 D 2
Conquet ○ F 90-91 E 7
Conquista ○ BOL 70-71 D 2
Conrad ○ USA 40-41 J 1
Conrad Rise ≃ 12 B 10
Conran, Cape ▲ AUS 180-181 K 4
Conrana ∼ RI 164-165 G 6
Conroe ○ USA 44-45 K 4
Conroe, Lake ⬭ USA 44-45 K 4
Consata, Río ∼ BOL 70-71 C 4
Conselheiro Lafaiete ○ BR 72-73 J 6
Conselho, Ponta do ▲ BR 72-73 L 2
Consett ○ GB 90-91 G 4
Consolación del Sur ○ C 54-55 D 3
Consort ○ CDN 32-33 P 6
Constance, Lac de = Bodensee ⬭ CH 92-93 K 5
Constance Bay ≈ 140-141 L 4
Constance Headland ▲ AUS 176-177 G 2
Constancia, Cerro ▲ RCH 70-71 C 7
Constanţa ☆• RO 102-103 F 5
Constantina ○ BR 74-75 D 6
Constantina ○• E 98-99 E 6
Constantine ☆⋯ DZ 190-191 F 2
Constantine, Cape ▲ USA 22-23 R 3
Constantine, Mount ▲ CDN 20-21 U 6
Constanza ○⋯ DOM 54-55 K 5
Constitución ○ RCH 78-79 C 3
Constitución de 1857, Parque Nacional ⊥ MEX 50-51 B 1
Consuelo Peak ▲ AUS 178-179 K 3
Consul ○ BR 70-71 K 3
Consul River ∼ CDN 30-31 T 3
Contact ○ USA 40-41 G 5
Contagem ○ BR 72-73 H 5
Contamana ○ PE 64-65 E 5
Contamana, Sierra ▲ PE 64-65 F 6
Contão ○ BR 62-63 D 4
Contas, Rio de ∼ BR 72-73 L 3
Contendas do Sincorá ○ BR 72-73 K 2
Contoy, Isla ∩ MEX 52-53 L 1
Contramaestre ○ C 54-55 G 4
Contrato, Rio ∼ BR 68-69 F 6
Con Trau, Hòn ∩ VN 158-159 K 4
Contreras, Isla ∩ RCH 80 C 6
Contuboel ○ GNB 202-203 C 3
Contumaza ○ PE 64-65 C 5
Contwoyto Lake ⬭ CDN 30-31 O 3
Conucos, Los ○ YV 60-61 E 3
Convencion ○ CO 60-61 E 3
Convento, Cerro ▲ RA 80 F 5
Convento, Montañas de ▲ EC 64-65 C 2
Conway ○ USA (AR) 44-45 L 2
Conway ○ USA (NH) 46-47 N 4
Conway ○ USA (SC) 48-49 J 3
Conway ○ USA (TX) 44-45 G 2
Conway ○ ZA 220-221 G 5
Conway, Lake ⬭ AUS 178-179 C 5
Conway National Park ⊥ AUS 174-175 K 7
Coober Pedy ○• AUS 178-179 C 5
Coocoran Lake ⬭ AUS 178-179 J 5
Cooinda Motel ○ AUS 172-173 L 2
Cook ○ AUS 176-177 L 5
Cook ○ USA 42-43 L 2
Cook, Cape ▲ CDN 32-33 F 6
Cook, Mount ▲ NZ 182 C 5
Cook, Mount ▲ USA 20-21 U 6
Cook Bay ≈ 16 G 16
Cook Bay ≈ 184 II b 4
Cooke, Mount ▲ AUS (WA) 172-173 E 7
Cooke, Mount ▲ AUS (WA) 176-177 D 6
Cookeville ○ USA 48-49 F 1
Cookhouse ○ ZA 220-221 G 6
Cooking Lake ○ CDN 32-33 O 5
Cook Inlet ≈ 22-23 U 3
Cook Islands ∩ NZ 13 L 4
Cook Lake ⬭ CDN 30-31 P 4
Cook Peninsula ∪ CDN 26-27 M 4
Cooksburg ○ USA 46-47 L 4
Cooks Harbour ○ CDN 38-39 R 3
Cookshire ○ CDN 38-39 J 6
Cookstown ○ GB 90-91 D 4
Cook Strait ≈ 182 E 4
Cooktown ○⋯ AUS 174-175 H 4
Cool, Tanjung ▲ RI 166-167 K 6
Coolabah ○ AUS 178-179 J 6
Cooladdi ○ AUS 178-179 H 4
Coolah ○ AUS 178-179 K 6
Coolamon ○ AUS 180-181 J 3
Coolangatta ○ AUS 178-179 M 5
Coolgardie ○ AUS 176-177 F 5
Coolmunda Reservoir < AUS 178-179 L 5
Cooloola National Park ⊥ AUS 178-179 M 4
Cooma ○ AUS 180-181 K 4
Coomera ○ AUS 178-179 M 4
Coonabarabran ○ AUS 178-179 K 6
Coonalpyn ○ AUS 180-181 E 3
Coonamble ○ AUS 178-179 K 6
Coonawarra ○• AUS 180-181 F 4
Coondapoor ○ IND 140-141 F 4
Coongan River ∼ AUS 172-173 D 6
Coongoola ○ AUS 178-179 H 4
Coon Rapids ○ USA 42-43 L 3
Cooper ○ USA 44-45 K 3
Cooper Creek ∼ AUS 178-179 E 5
Cooper Creek ∼ AUS 178-179 F 4
Coopers Island ∩ CDN 36-37 T 6
Cooper's Town ○ BS 54-55 G 1
Cooperstown ○ USA 42-43 H 2
Coop Lake ⬭ CDN 30-31 M 5
Coorabie ○ AUS 176-177 M 5
Coorabulka ○ AUS 178-179 F 2
Coorada ○ AUS 178-179 K 3
Coordewandy ▲ AUS 176-177 D 2
Coorong National Park ⊥ AUS 180-181 E 4
Coorow ○ AUS 176-177 D 4
Cooroy ○ AUS 178-179 M 4
Coosa River ∼ USA 48-49 E 3
Coos Bay ≈ 40-41 B 4
Coos Bay ○ USA 40-41 B 4
Cootamundra ○ AUS 180-181 K 3
Čop ○ UA 102-103 C 3
Copa, Cerro ▲ BOL 70-71 C 7
Copacabana ○ BOL (PAZ) 70-71 C 5
Copacabana ○ BOL (SAC) 70-71 G 4
Copacabana ○ CO 60-61 D 4
Copacabana, Península de ∪ BOL 70-71 C 5
Copahué ○ RA 78-79 D 4
Copahué, Paso ▲ RCH 78-79 D 4
Copahué, Volcán ▲ RCH 78-79 D 4
Copal Urco ○ PE 64-65 F 3
Copán ∴⋯ HN 52-53 K 4
Copano Bay ≈ 44-45 J 5
Copán Ruinas ○ HN 52-53 K 4
Cope ○ USA 42-43 F 6
Copé, El ○ PA 52-53 D 7
Copeland ○ USA (ID) 40-41 F 1
Copeland ○ USA (KS) 42-43 G 7
Copenhagen = København ★⋯ DK 86-87 F 9
Copere ○ BOL 70-71 F 6
Copeton Reservoir < AUS 178-179 L 5
Copeyal ○ YV 60-61 G 2
Copiapó ☆ RCH 76-77 B 4
Copiapó, Río ∼ RCH 76-77 B 4
Čopko ∼ RUS 108-109 f 7
Čopko ∼ RUS 108-109 Z 6
Coporito ○ YV 60-61 L 3
Coporolo ∼ ANG 216-217 B 6
Coposa, Cerro ▲ RCH 70-71 C 7
Coppabella ○ AUS 178-179 K 1
Coppename Monding, National Reservaat ⊥ SME 62-63 G 2
Coppenamerivier ∼ SME 62-63 F 3
Copperas Cove ○ USA 44-45 J 4
Copperbelt ◘ Z 218-219 D 1
Copper Harbor ○ USA 46-47 E 2
Coppermine ○ CDN 30-31 M 2
Coppermine Point ▲ CDN 34-35 O 7
Coppermine River ∼ CDN 30-31 M 2
Copper Mines • AUS 180-181 H 7
Copperneedle River ∼ CDN 30-31 W 4
Copper River ∼ USA 20-21 S 5
Copperton ○ ZA 220-221 F 4
Coqên ○ VRC 144-145 E 5
Coqueiro, Ribeiro ∼ BR 70-71 J 5
Coqueiros, Ponta dos ▲ BR 68-69 L 5
Coqui ○ BR 66-67 E 3
Coquí ○ CO 60-61 C 5
Coquilhatville = Mbandaka ☆ ZRE 210-211 G 3
Coquimatlán ○ MEX 52-53 C 2
Coquimbo ○ RCH 76-77 B 5
Coquimbo, Bahía ≈ 76-77 B 5
Coquitlam ○ CDN 32-33 J 7
Corabia ○ RO 102-103 D 6
Coração de Jesus ○ BR 72-73 H 4
Coraci-Paraná, Rio ∼ BR 68-69 E 3
Coracora ○ PE 64-65 F 9
Corail ○ RH 54-55 J 5
Corais, Ilha dos ∩ BR 74-75 F 5
Coralaque, Río ∼ PE 70-71 B 5
Coral Basin ≃ 13 F 4
Coral Bay ≈ 160-161 B 8
Coral Harbour ○ CDN 36-37 H 2
Coral Heights ○ BS 54-55 G 2
Coral Sea ≈ 13 G 4
Corangamite, Lake ⬭ AUS 180-181 G 5
Coranzuli ○ RA 76-77 D 2
Cora Trepadeira ∼ BR 70-71 K 3
Corazón, El ○ EC 64-65 C 2
Corbett Inlet ≈ 30-31 X 4
Corbett National Park ⊥• IND 138-139 G 5
Corbin ○ USA 46-47 F 7
Corby ○ GB 90-91 G 5
Corcaigh = Cork ☆ IRL 90-91 C 6
Corcoran ○ USA 40-41 E 7
Corcovada, Park Nacional ⊥ CR 52-53 C 7
Corcovado ○ RA 78-79 D 7
Corcovado, Golfo ≈ 78-79 C 7
Corcovado, Volcán ▲ RCH 78-79 C 7
Corcubión ○ E 98-99 C 3
Corda, Ribeiro ∼ BR 68-69 D 5
Corda, Rio ∼ BR 68-69 F 5
Cordeiro ○ BR 72-73 J 7
Cordeiro, Rio ∼ BR 68-69 K 6
Cordele ○ USA 48-49 G 4
Cordell ○ USA 44-45 H 2
Cordilheira ○ BR 74-75 D 8
Cordilheiras, Serra das ▲ BR 68-69 D 5
Cordillera Cantábrica ▲ E 98-99 D 3
Cordillera Central ▲ E 98-99 E 4
Cordillera Central ▲ RP 160-161 D 4
Cordillera de la Costa ▲ YV 60-61 H 2
Cordillera de los Picachos, Parque Nacional ⊥ CO 60-61 D 6
Cordilleras Range ▲ RP 160-161 E 7
Cordisburgo ○ BR 72-73 H 5
Córdoba ○⋯ E 98-99 E 6
Córdoba ○ MEX 52-53 F 2
Córdoba ◘ RA 78-79 G 2
Córdoba ☆• RA 76-77 E 6
Córdoba, Sierra de ▲ RA 78-79 G 2
Cordobés, Arroyo del ∼ ROU 78-79 M 2
Cordobés, Cerro ▲ RA 76-77 C 5
Cordón Alto ⫠ RA 80 F 4
Cordón de las Llarretas ▲ RA 78-79 E 3
Cordon de Puntas Negras ▲ RCH 76-77 D 2
Cordón Seler ▲ RCH 80 D 3
Cordova ○ USA 20-21 S 6
Córdova, Península ∪ RCH 80 D 6
Cordova Bay ≈ 32-33 D 4
Cordova Peak ▲ USA 20-21 S 6
Coreaú, Rio ∼ BR 68-69 H 3
Coremas ○ BR 68-69 K 5
Corey, La ○ CDN 32-33 P 4
Corfield ○ AUS 178-179 G 1
Corfu = Kérkira ∩ GR 100-101 G 5
Corguinho ○ BR 70-71 K 6
Coria ○⋯ E 98-99 D 5
Coriabo ○ GUY 62-63 E 2
Coria del Río ○ E 98-99 D 6
Coribe ○ BR 72-73 H 2
Corico, Lago ⬭ RCH 78-79 C 5
Coricó, Laguna ⬭ RA 78-79 F 6
Coricudgy, Mount ▲ AUS 180-181 L 2
Co' Rinh, Ngọc ▲ VN 158-159 K 3
Corinna ○ AUS 180-181 H 6
Corinne ○ CDN 34-35 D 5
Corinth ○ USA (ME) 46-47 O 3
Corinth ○ USA (MS) 48-49 D 2
Corinto ○ BR 72-73 H 5
Corinto ○ CO 60-61 C 6
Corinto ○ HN 52-53 K 4
Corinto ○ NIC 52-53 L 5
Corio Bay ≈ 178-179 L 2
Corisco, Baie de ≈ 210-211 B 3
Corisco o Mandyi, Isla de ∩ GQ 210-211 B 3
Corixa Grande ∼ BR 70-71 J 5
Corixão ○ BR 70-71 J 6
Corixão, Rio ∼ BR 70-71 J 6
Cork ○ AUS 178-179 G 2
Cork ☆ IRL 90-91 C 6
Corleone ○ I 100-101 D 6
Çorlu ☆ TR 128-129 B 2
Corme e Laxe, Ría de ≈ 98-99 C 3
Cormorant ○ CDN 34-35 F 3
Cormorant Forest Reserve ⊥ CDN 34-35 F 3
Cormorant Lake ⬭ CDN 34-35 F 3
Čornae, vozero ⬭ BY 94-95 J 5
Čornaja ○ RUS 88-89 Y 2
Čornaja ∼ RUS 88-89 Y 2
Cornate, le ▲ I 100-101 C 3
Cornelia ○ ZA 220-221 J 3
Cornelio ○ MEX 50-51 D 3
Cornélio Procópio ○ BR 72-73 E 7
Cornelius Grinnell Bay ≈ 36-37 R 3
Cornell ○ USA 46-47 C 3
Cornell Gletscher ⊂ GRØ 26-27 W 6
Corne more ≈ 102-103 G 5
Corner Brook ○ CDN 38-39 I Q 4
Corner Inlet ≈ 180-181 J 5
Corning ○ USA (AR) 44-45 M 1
Corning ○ USA (CA) 40-41 C 6
Corning ○ USA (IA) 42-43 K 5
Corning ○ USA (NY) 46-47 K 4
Cornish, Mount ▲ AUS 172-173 H 6
Cornish Creek ∼ AUS 178-179 H 2
Corn Islands = Islas del Maíz ∩ NIC 52-53 C 5
Čornobyl' ○ UA 102-103 G 2
Čornomors'ke ☆ UA 102-103 H 5
Cornouaille ⫠ F 90-91 E 7
Cornwall ○ BS 54-55 G 2
Cornwall ○ CDN 38-39 G 6
Cornwall ⫠ GB 90-91 E 6
Cornwall Coast ∪⋯ GB 90-91 E 6
Cornwallis Island ∩ CDN 24-25 Y 3
Cornwall Island ∩ CDN 24-25 Y 2
Čornyj Čeremoš ∼ UA 102-103 D 3
Coro ☆⋯ YV 60-61 G 2
Coro, Golfete de ≈ 60-61 F 2
Coro, Ilha do ∩ BR 66-67 F 4
Coro, Raudal ∼ CO 66-67 B 3
Coroa, Cachoeira de ∼ BR 68-69 E 5
Coroatá ○ BR 68-69 F 4
Corocoro ○ BOL 70-71 C 5
Coroico ○ BOL 70-71 D 5
Coroico, Río ∼ BOL 70-71 D 4
Corojal, El ○ C 54-55 E 3
Corolla ○ USA 48-49 L 1
Coromandel ○ BR 72-73 G 5
Coromandel ○ NZ 182 E 2
Coromandel Coast ∪ IND 140-141 J 6
Coromandel Peninsula ∪⋯ NZ 182 E 2
Coron ○ RP 160-161 D 7
Corona ○ USA 44-45 E 2
Corona, Cerro ▲ RA 78-79 D 6
Corona, Río ∼ MEX 50-51 K 6
Coronado, Bahía de ≈ 52-53 C 7
Coronado National Monument • USA 44-45 B 4
Coronation ○ CDN 32-33 P 5
Coronation Gulf ≈ 24-25 P 6
Coronation Gulf ≈ CDN 24-25 O 6
Coronation Island ∩ ARK 16 G 32
Coronation Islands ∩ AUS 172-173 G 3
Coronation Island Wilderness ⊥ USA 32-33 C 4
Coron Bay ≈ 160-161 D 7
Coronda ○ RA 76-77 G 6
Coronel ○ RCH 78-79 C 4
Coronel Bogado ○ PY 76-77 J 4
Coronel Dorrego ○ RA 78-79 J 5
Coronel Martinez ○ PY 76-77 J 3
Coronel Moldes ○ RA 78-79 G 2
Coronel Oviedo ☆ PY 76-77 J 3
Coronel Pringles ○ RA 78-79 J 4
Coronel Rodolfo Bunge ○ RA 78-79 J 4
Coronel Sapucaia ○ BR 76-77 K 2
Coronel Suárez ○ RA 78-79 J 4
Coronel Vidal ○ RA 78-79 L 4
Coronel Vivida ○ BR 74-75 D 5
Coroni Bird Sanctuary ⊥ TT 60-61 L 2
Coron Island ∩ RP 160-161 D 7
Corowa-Wahgunyah ○ AUS 180-181 J 4
Corozal ○ BH 52-53 K 2
Corozal ○ YV 60-61 K 4
Corozo, El ○ YV 60-61 J 3
Corpus Christi ○ USA 44-45 J 6
Corpus Christi, Lake ⬭ USA 44-45 J 5
Corpus Christi Bay ≈ 44-45 J 6
Corque ○ BOL 70-71 D 6
Corral ○ RCH 78-79 C 5
Corral de Bustos ○ RA 78-79 H 2
Corralejo ○ E 188-189 E 6
Corrales ○ CO 60-61 E 5
Corrales, Los (Los Corralles de Buelna) ○ E 98-99 E 3
Corralillo ○ C 54-55 E 3
Corrane ○ MOC 218-219 K 2
Corregidor Island ∩ RP 160-161 D 5
Córrego do Ouro ○ BR 72-73 E 4
Córrego Novo ○ BR 68-69 E 4
Correia Pinto ○ BR 74-75 E 6
Corrente ○ BR 68-69 F 7
Corrente, Rio ∼ BR 68-69 G 4
Corrente, Rio ∼ BR 68-69 F 5
Corrente, Rio ∼ BR 72-73 E 5
Corrente, Rio ∼ BR 72-73 J 2
Correntes ○ BR 68-69 K 6
Correntes, Riachão ∼ BR 68-69 H 4
Correntina ○ BR 72-73 H 2
Correntinho ○ BR 68-69 F 4
Correntoso ○ RA 78-79 D 6
Corrib, Lough ⬭ IRL 90-91 C 5
Corrida de Cori ▲ RA 76-77 C 3
Corrie Downs ○ AUS 178-179 F 2
Corrientes ◘ RA 76-77 H 5
Corrientes ☆ RA 76-77 H 4
Corrientes, Bahía de ≈ 54-55 C 4
Corrientes, Cabo ▲ C 54-55 C 4
Corrientes, Cabo ▲ CO 60-61 C 5
Corrientes, Cabo ▲ MEX 52-53 B 1
Corrientes, Río ∼ PE 64-65 E 3
Corrientes, Río ∼ RA 76-77 H 5
Corrigan ○ USA 44-45 K 4
Corrigin ○ AUS 176-177 D 6
Corry ○ USA 46-47 J 5
Corryong ○ AUS 180-181 J 4
Corse ◘ F 98-99 M 3
Corse, Cap ▲ F 98-99 M 3
Corsica = Corse ∩ F 98-99 M 4
Corsicana ○ USA 44-45 J 3
Cortadera, La ○ RA 78-79 E 4
Cortaderal, Cerro ▲ RCH 76-77 C 3
Cortaderas, Pampa de ⫠ PE 70-71 A 5
Corte ○• F 98-99 M 3
Cortegana ○ E 98-99 D 6
Cortez ○ USA 44-45 C 1
Cortina d' Ampezzo ○ I 100-101 D 1
Čortkiv ☆ UA 102-103 D 3
Cortland ○ USA (NE) 42-43 J 5
Cortland ○ USA (NY) 46-47 K 4
Cortona ○• I 100-101 C 3
Coruage, Cachoeira ∼ BR 68-69 B 4
Corubal, Rio ∼ GNB 202-203 C 4
Coruche ○ P 98-99 C 5
Çoruh Nehri ∼ TR 128-129 J 2
Çoruh Neri ∼ TR 128-129 J 2
Çorum ☆• TR 128-129 F 2
Coruna ○ BR 62-63 J 6
Corumbá ○ BR 70-71 J 6
Corumba, Rio ∼ BR 72-73 G 4
Corumbá de Goiás ○ BR 72-73 F 3
Corumbaíba ○ BR 72-73 F 5
Corumbaú, Ponta de ▲ BR 72-73 L 4
Corumbiara Antigo, Rio ∼ BR 70-71 G 3
Coruña, A ☆⋯ E 98-99 C 3
Corunna North ▲ AUS 180-181 D 2
Čoruoda ∼ RUS 118-119 K 7
Corupá ○ BR 74-75 F 6
Coruto, Laguna ⬭ BOL 76-77 D 2
Corutuba, Rio ∼ BR 72-73 J 3
Corvallis ○ USA 40-41 C 3
Corvette, Rivière de la ∼ CDN 38-39 G 2
Corwen ○ GB 90-91 F 5
Corwin ○ USA 20-21 H 2
Corwin, Cape ▲ USA 22-23 O 3
Cory Bay ≈ 36-37 M 2
Corydon ○ USA (IA) 42-43 L 5
Corydon ○ USA (IN) 46-47 E 6
Cosa • I 100-101 C 3
Cosamaloapan ○ MEX 52-53 G 2
Cosapa ○ BOL 70-71 C 6
Cosapilla ○ RCH 70-71 C 5
Coscaya ○

Coulta ○ **AUS** 180-181 C 3
Coulterville ○ **USA** 46-47 D 6
Council ○ **USA** (AK) 20-21 J 4
Council ○ **USA** (ID) 40-41 F 3
Council Bluffs ○ **USA** 42-43 K 5
Council Grove ○ **USA** 42-43 J 6
Council Grove Lake ⬭ **USA** 42-43 J 6
Counselors ○ **USA** 44-45 D 1
Country Force Base Suffield **xx CDN** 32-33 P 6
Courageous Lake ⬭ **CDN** 30-31 O 3
Courantyne ∼ **GUY** 62-63 F 4
Courmayeur ○ **I** 100-101 A 2
Cours, Cours-sur-Loire- ○ **F** 90-91 J 8
Courtenay ○ **CDN** 32-33 H 7
Courtenay ○ **USA** 42-43 H 2
Courtis River ∼ **CDN** 24-25 c 7
Courtright ○ **CDN** 38-39 C 7
Coushatta ○ **USA** 44-45 L 3
Coutances ○ **F** 90-91 G 7
Couto de Magalhães, Rio ∼ **BR** 72-73 D 2
Couto de Magelhães de Minas ○ **BR** 72-73 J 5
Coutras ○ **F** 90-91 G 9
Coutts ○ **CDN** 32-33 P 7
Couture, Lac ⬭ **CDN** 36-37 M 4
Cova Figueira ○ **CV** 202-203 B 6
Covè ○ **DY** 204-205 E 5
Cove Fort ○ **USA** 40-41 H 6
Coventry ○ **GB** 90-91 G 5
Coventry Lake ⬭ **CDN** 30-31 R 5
Cove Palisades State Park, The ⊥• **USA** 40-41 D 3
Covilhã ○ **P** 98-99 D 4
Covington ○ **USA** (GA) 48-49 G 3
Covington ○ **USA** (KY) 46-47 F 6
Covington ○ **USA** (LA) 44-45 M 4
Covington ○ **USA** (MI) 46-47 D 2
Covington ○ **USA** (TN) 48-49 D 2
Covington ○ **USA** (VA) 46-47 H 7
Covunco, Arroyo ∼ **RA** 78-79 E 5
Cowal, Lake ⬭ **AUS** 180-181 J 2
Cowal Creek ⚔ **AUS** 174-175 G 2
Cowan ○ **CDN** 34-35 F 4
Cowan, Cerro ▲ **EC** 64-65 B 10
Cowan, Lake ⬭ **AUS** 176-177 G 5
Cowan Downs ○ **AUS** 174-175 F 6
Cowan Hill ▲ **AUS** 176-177 F 5
Cowansville ○ **CDN** 38-39 H 6
Coward Springs ○ **AUS** 178-179 D 5
Cowcowing Lakes ⬭ **AUS** 176-177 D 5
Cow Creek ∼ **USA** 40-41 E 2
Cowell ○ **AUS** 180-181 D 2
Cowichan Lake ⬭ **CDN** 32-33 H 7
Cowie Point ▲ **CDN** 24-25 c 7
Cowlitz River ∼ **USA** 40-41 C 2
Cowra ○ **AUS** 180-181 K 2
Cowval ∼ **GUY** 62-63 F 3
Coxilha de Santana ▲ **BR** 76-77 J 5
Coxim ○ **BR** 70-71 K 6
Cox Island ∩ **CDN** 36-37 K 5
Cox River ○ **AUS** 174-175 C 4
Cox's Bazar ○• **BD** 142-143 H 5
Cox's Cove ○ **CDN** 38-39 P 4
Coxs Creek ∼ **AUS** 178-179 K 6
Coyaguaima, Cerro ▲ **RA** 76-77 D 2
Coyah ○ **RG** 202-203 D 5
Coyaima ○ **CO** 60-61 D 6
Coyame ○ **MEX** 50-51 G 3
Coyoacan ○ **MEX** 52-53 E 2
Coyolate, Río ∼ **GCA** 52-53 J 4
Coyolito ○ **HN** 52-53 L 5
Coyote ○ **USA** 44-45 E 3
Coyote, Bahía ≈ 50-51 D 5
Coyote, Río ∼ **MEX** 50-51 C 2
Coyotitán ○ **MEX** 50-51 F 6
Coyte, El ○ **RA** 80 E 2
Coyuca de Benitez ○ **MEX** 52-53 D 3
Cozes ○ **F** 90-91 G 9
Cozumel ○• **MEX** 52-53 L 1
Cozumel, Isla del ∩•• **MEX** 52-53 L 1
Crabwood Creek ○ **GUY** 62-63 F 3
Cracow ○ **AUS** 178-179 L 3
Cradle Mountain Lake St. Clair National Park ⊥ **AUS** 180-181 H 6
Cradle Valley ○ **AUS** 180-181 H 6
Cradock ○ **AUS** 180-181 E 2
Cradock ○ **ZA** 220-221 G 6
Craig ○ **USA** (AK) 32-33 D 4
Craig ○ **USA** (CO) 42-43 D 5
Craigend ○ **CDN** 32-33 P 4
Craig Harbour ○ **CDN** 24-25 f 3
Craigie ○ **AUS** 174-175 H 6
Craigieburn ○ **AUS** 180-181 H 4
Craigmore ○ **CDN** 38-39 O 6
Craignure ○ **GB** 90-91 E 3
Craik ○ **CDN** 34-35 D 5
Craiova ☆• **RO** 102-103 C 5
Cramond ○ **ZA** 220-221 E 3
Cranberry Junction ○ **CDN** 32-33 F 4
Cranberry Portage ○ **CDN** 34-35 F 3
Cranbourne ○ **AUS** 180-181 H 5
Cranbrook ○ **AUS** 176-177 D 7
Cranbrook ○ **CDN** 32-33 N 7
Crane ○ **USA** (OR) 40-41 E 4
Crane ○ **USA** (TX) 44-45 F 4
Crane Lake ⬭ **CDN** 32-33 Q 6
Cranston ○ **USA** 46-47 N 5
Cranstown, Kap ▲ **GRØ** 26-27 X 8
Cranswick River ∼ **CDN** 20-21 Y 4
Crary Mountains ▲ **ARK** 16 F 25
Crasna ∼ **RO** 102-103 C 4
Crater Lake ⬭ **USA** 40-41 C 4
Crater Lake ⊥•• **WAN** 204-205 K 3
Crater Lake National Park ⊥•• **USA** 40-41 C 4
Crater Mountain ▲ **USA** 20-21 M 5
Crater of Diamonds State Park • **USA** 44-45 L 3
Craters of the Moon National Monument • **USA** 40-41 H 4
Cratéus ○ **BR** 68-69 H 4
Crati ∼ **I** 100-101 F 5
Crato ○ **BR** 68-69 J 5
Crauford, Cape ▲ **CDN** 24-25 e 4
Cravari ou Curucuinazá, Rio ∼ **BR** 70-71 J 3
Craven ○ **CDN** 34-35 D 5
Cravo Norte ○ **CO** 60-61 F 4
Crawford ○ **USA** (GA) 48-49 G 3
Crawford ○ **USA** (NE) 42-43 F 4
Crawfordsville ○ **USA** 46-47 E 5
Crazy Peak ▲ **USA** 40-41 J 2
Creede ○ **USA** 42-43 D 7
Creek Town ○ **WAN** 204-205 H 6
Creel ○• **MEX** 50-51 F 4
Cree Lake ⬭ **CDN** 34-35 C 2
Creen Lake ⬭ **CDN** 34-35 C 3
Creil ○ **F** 90-91 J 7
Cremona ○ **CDN** 32-33 N 6
Cremona ☆ **I** 100-101 C 2
Crepori, Rio ∼ **BR** 66-67 J 6
Cres ○ **HR** 100-101 E 2
Cres ⊥ **HR** 100-101 E 2
Cresbard ○ **USA** 42-43 H 3
Crescent ○ **USA** 40-41 D 4
Crescent, La ○ **USA** 46-47 C 4
Crescent City ○ **USA** (CA) 40-41 B 5
Crescent City ○ **USA** (FL) 48-49 H 5
Crescent Group = Yongle Qundao ∩ **VRC** 158-159 L 2
Crescent Head ○ **AUS** 178-179 M 6
Crescent Junction ○ **USA** 42-43 C 6
Crespo ○ **RA** 78-79 J 2
Crest ○ **F** 90-91 K 9
Crested Butte ○ **USA** 42-43 D 6
Creston ○ **CDN** 32-33 M 7
Creston ○ **USA** (IA) 42-43 K 5
Creston ○ **USA** (WY) 42-43 D 5
Crestón, Cerro ▲ **RA** 76-77 E 3
Crestview ○ **USA** 48-49 E 4
Creswell Bay ≈ 24-25 Z 4
Creswell Downs ○ **AUS** 174-175 C 5
Crete ○ **USA** 42-43 J 5
Crete = Kríti ∩ **GR** 100-101 K 7
Crete, Sea of = Kritiko Pélagos ≈ **GR** 100-101 J 6
Creus, Cap de ▲ **E** 98-99 J 3
Creuse ∼ **F** 90-91 J 8
Crewe ○ **GB** 90-91 F 5
Criaba, Rio ∼ **BR** 70-71 J 4
Criciúma ○ **BR** 74-75 F 7
Crieff ○ **GB** 90-91 F 3
Crikvenica ○ **HR** 100-101 E 2
Crimea = Krym, Respublika ◘ **UA** 102-103 H 5
Crimea = Kryms'kyj pivostriv ∪ **UA** 102-103 H 5
Criminosa, Cachoeira ∼ **BR** 62-63 D 6
Criminosa, Cachoeira ∼ **BR** 70-71 E 2
Crimson Cliffs ▲ **GRØ** 26-27 R 5
Criolla, Cerro la ▲ **RA** 80 E 5
Cripple ○ **USA** 20-21 M 5
Cripple Creek ○ **USA** 42-43 E 6
Criş, Chişineu- ○ **RO** 102-103 B 4
Crisfield ○ **USA** 46-47 L 7
Crisostomo, Ribeiro ∼ **BR** 68-69 C 7
Crispín, El ○ **RA** 76-77 F 6
Cristais, Serra dos ▲ **BR** 72-73 G 4
Cristal, Monts de ▲ **G** 210-211 C 3
Cristalândia ○ **BR** 68-69 D 7
Cristalina ○ **BR** 72-73 G 4
Cristalino, Rio ∼ **BR** 66-67 K 7
Cristalino, Rio ∼ **BR** 72-73 E 2
Cristiano Muerto, Arroyo ∼ **RA** 78-79 K 5
Cristianópolis ○ **BR** 72-73 F 4
Cristianos, Los ○ **E** 188-189 C 6
Cristo, El ○ **YV** 60-61 K 4
Cristobal, Punta ▲ **EC** 64-65 B 10
Cristóbal Cólon, Pico ▲•• **CO** 60-61 E 2
Cristoffel, National Reservaat ⊥ **NL** 60-61 G 1
Cristópolis ○ **BR** 72-73 H 2
Cristovão Pereira, Ponta ▲ **BR** 74-75 E 8
Criterion, Cerro ▲ **PE** 64-65 E 9
Crixás ○ **BR** 72-73 F 3
Crixás, Rio ∼ **BR** 68-69 D 7
Crixas Açu, Rio ∼ **BR** 72-73 E 2
Crixas Mirim, Rio ∼ **BR** 72-73 E 2
Crna gora ▲ **MK** 100-101 H 3
Crni vrh ▲ **BIH** 100-101 F 2
Croajingolong National Park ⊥ **AUS** 180-181 K 4
Croatá ○ **BR** 68-69 H 4
Croatia = Hrvatska ■ **HR** 100-101 E 2
Crocker, Banjaran ▲ **MAL** 160-161 A 10
Crocker Range National Park ⊥ **MAL** 160-161 B 10
Crockett ○ **USA** 44-45 K 4
Crocodile Camp ○ **EAK** 212-213 G 5
Crocodile Farm • **AUS** 172-173 K 2
Crocodiles • **BF** 202-203 J 3
Crofton ○ **USA** 42-43 J 4
Croher River ∼ **CDN** 24-25 M 6
Croix, Lac à la ⬭ **CDN** 38-39 J 3
Croix des Bouquets ○ **RH** 54-55 J 5
Croix-de-Vie, Saint-Gilles- ○ **F** 90-91 G 8
Croker, Cape ▲ **AUS** 172-173 L 1
Croker Bay ≈ 24-25 e 3
Croker Island ∩ **AUS** 172-173 L 1
Cromer ○ **CDN** 34-35 F 6
Cromwell ○ **NZ** 182 B 6
Cromwell ○ **USA** 42-43 L 2
Crông Kno ∼ **VN** 158-159 K 4
Crook ○ **USA** 42-43 F 5
Crooked Creek ○ **USA** 20-21 L 6
Crooked Island ∩ **BS** 54-55 H 3
Crooked Island ∩ **USA** 22-23 Q 3
Crooked Island Passage ≈ 54-55 H 3
Crooked Lake ⬭ **CDN** 24-25 X 4
Crooked River ○ **CDN** (SAS) 34-35 E 4
Crooked River ∼ **CDN** 32-33 J 4
Crooked River ∼ **USA** 40-41 D 3
Crooks Inlet ≈ 36-37 O 3
Crookston ○ **USA** 42-43 J 2
Crookwell ○ **AUS** 180-181 K 3
Croppa Creek ∼ **AUS** 178-179 L 5
Crosby ○ **CDN** 38-39 F 6
Crosby ○ **USA** 42-43 F 1
Crosbyton ○ **USA** 44-45 G 3
Cross, Cape = Kaap Kruis ▲ **NAM** 216-217 B 10
Cross City ○ **USA** 48-49 G 5
Crosse, La ○ **USA** 40-41 F 2
Crossett ○ **USA** 44-45 M 3
Crossfield ○ **CDN** 32-33 N 6
Cross Lake ○ **CDN** (MAN) 34-35 H 3
Cross Lake ⬭ **CDN** (MAN) 34-35 H 3
Crossley Lakes ⬭ **CDN** 20-21 a 2
Cross Plains ○ **USA** 44-45 H 3
Cross River ◘ **WAN** 204-205 H 5
Cross River ∼ **WAN** 204-205 H 6
Cross Sound ≈ 32-33 B 2
Crossville ○ **USA** 48-49 F 2
Crosswind Lake ⬭ **USA** 20-21 S 5
Crotone ○ **I** 100-101 F 5
Crow Agency ○ **USA** 42-43 D 3
Crow Creek ∼ **USA** 42-43 E 5
Crow Creek Indian Reservation ⚔ **USA** 42-43 H 3
Crowdy Bay National Park ⊥ **AUS** 178-179 M 6
Crowell ○ **USA** 44-45 H 3
Crow Indian Reservation ⚔ **USA** 42-43 C 3
Crow Lake ○ **CDN** 34-35 K 6
Crowl Creek ∼ **AUS** 180-181 H 2
Crowley ○ **USA** 44-45 L 4
Crowley, Lake ⬭ **USA** 40-41 E 7
Crown Island ∩ **PNG** 183 D 3
Crownpoint ○ **USA** 44-45 C 2
Crown Point ○ **USA** 46-47 E 5
Crown Prince Christian Land = Kronprins Christian Land ⊥ **GRØ** 26-27 q 3
Crown Prince Frederik Island ∩ **CDN** 24-25 c 6
Crown Prince Range ▲ **PNG** 184 I b 2
Crow River ∼ **CDN** 30-31 G 6
Crows Nest ○ **AUS** 178-179 M 4
Crowsnest Pass ▲ **CDN** 32-33 N 7
Croyden ○ **AUS** 174-175 G 6
Croydon ○ **SD** 220-221 K 3
Crozet, Îles ∩ **F** 9 J 10
Crozier Channel ≈ 24-25 M 3
Crozon ○ **F** 90-91 E 7
Cruce, El ○ **GCA** 52-53 K 3
Cruce de la Jagua ○ **DOM** 54-55 L 5
Crucero ○ **PE** 70-71 B 4
Crucero, El ○ **MEX** 50-51 B 3
Crucero, El ○ **YV** 60-61 J 3
Cruces ○ **C** 54-55 E 3
Cruces, Las ○ **MEX** 52-53 H 3
Cruces, Las ○ **USA** 44-45 D 3
Cruces, Punta ▲ **CO** 60-61 C 4
Crucetillas, Puerto de las ▲ **E** 98-99 F 5
Crucita ○ **EC** 64-65 B 2
Cruilas ○ **MEX** 50-51 K 5
Cruz, Bahía ≈ 80 H 2
Cruz, Cabo ▲ **C** 54-55 G 5
Cruz, Ilha ∩ **BR** 72-73 L 3
Cruz, La ○ **BOL** (SAC) 70-71 F 5
Cruz, La ○ **BOL** (SAC) 70-71 F 4
Cruz, La ○ **CR** 52-53 B 6
Cruz, La ○ **MEX** (SIN) 50-51 F 6
Cruz, La ○ **MEX** (TAM) 50-51 L 6
Cruz, La ○ **RA** 78-79 G 2
Cruz Alta ○ **BR** 74-75 D 7
Cruz de Elorza ○ **MEX** 50-51 J 6
Cruz del Eje ○ **RA** 76-77 E 6
Cruz de Loreto, La ○ **MEX** 52-53 B 2
Cruz de Taratara, La ○ **YV** 60-61 G 2
Cruzeiro ○ **BR** 72-73 H 7
Cruzeiro ○ **MOC** 218-219 H 5
Cruzeiro d'Oeste ○ **BR** 72-73 D 7
Cruzeiro do Nordeste ○ **BR** 68-69 K 6
Cruzeiro do Sul ○ **BR** 64-65 F 5
Cruzen Island ∩ **ARK** 16 F 23
Cruzes, Corredeira das ∼ **BR** 70-71 J 4
Cruz Grande ○ **MEX** 52-53 E 3
Cruzinha da Garca ○ **CV** 202-203 B 5
Cruz Machado ○ **BR** 74-75 E 6
Crysdale, Mount ▲ **CDN** 32-33 J 4
Crystal Bay ≈ 48-49 G 5
Crystal Brook ○ **AUS** 180-181 E 2
Crystal Cave • **USA** 42-43 L 3
Crystal City ○ **CDN** 34-35 G 6
Crystal City ○ **USA** 44-45 H 5
Crystal Creek National Park ⊥ **AUS** 174-175 J 6
Crystal Falls ○ **USA** 46-47 D 2
Crystal Lake Cave • **USA** 46-47 C 4
Crystal River ○ **USA** 48-49 G 5
Crystal River State Archaeological Site ∴• **USA** 48-49 G 5
Crystal Springs ○ **CDN** 34-35 D 4
Crystal Springs ○ **USA** 44-45 M 4
Cserhát ⊥ **H** 92-93 P 5
C. Silverberge Ø ∩ **GRØ** 26-27 p 5
Csorna ○ **H** 92-93 O 5
Cu ∼ **KA** 124-125 H 6
Ču ∼ **KS** 146-147 B 4
Cúa ○ **YV** 60-61 H 2
Cù'a Bày Hóp ≈ 158-159 H 6
Cuacaña ○ **YV** 60-61 J 5
Cuácua, Rio ∼ **MOC** 218-219 J 3
Cù'a Cung Hâu ≈ 158-159 J 6
Cuaio ∼ **ANG** 216-217 F 7
Cuajinicuilapa ○ **MEX** 52-53 E 3
Cuale ○ **ANG** 216-217 D 4
Cuamato ○ **ANG** 216-217 C 8
Cuamba ○ **MOC** 218-219 J 2
Cuanavale ∼ **ANG** 216-217 E 7
Cuando ∼ **ANG** 216-217 F 7
Cuando-Cubango ◘ **ANG** 216-217 E 7
Cuangar ○ **ANG** 216-217 E 8
Cuango ○ **ANG** 216-217 D 3
Cuango ○ **ANG** (LUN) 216-217 E 4
Cuango ∼ **ANG** 216-217 D 4
Cuanza ○ **ANG** (BIE) 216-217 D 5
Cuanza ∼ **ANG** 216-217 D 4
Cuanza Norte ◘ **ANG** 216-217 C 4
Cuanza Sul ◘ **ANG** 216-217 C 5
Cuao, Río ∼ **YV** 60-61 H 5
Cuareim, Río ∼ **ROU** 76-77 J 6
Cuarinuma ○ **CO** 60-61 G 6
Cuaró Grande, Arroyo ∼ **ROU** 76-77 J 6
Cuarto, Río ∼ **RA** 78-79 G 2
Cù'a Soi Rap ≈ 158-159 J 5
Cuatir ∼ **ANG** 216-217 E 8
Cuatro Bocas, Las ○ **YV** 60-61 F 2
Cuatro Caminos ○ **C** 54-55 G 4
Cuatrocienegas de Carranza ○ **MEX** 50-51 H 4
Cuauhtémoc ○ **MEX** (CHA) 50-51 F 3
Cuauhtémoc ○ **MEX** (TAM) 50-51 K 6
Cuautitlán ○ **MEX** 52-53 E 2
Cuautla ○ **MEX** 52-53 B 1
Cuautla de Morelos ○ **MEX** 52-53 E 2
Cuba ■ **C** 54-55 E 4
Cuba ∩ **C** 5 C 2
Cuba ○ **USA** 44-45 D 1
Cù Bai ○ **VN** 158-159 J 2
Cubal ○ **ANG** (BGU) 216-217 C 6
Cubal ∼ **ANG** 216-217 C 5
Cubal ∼ **ANG** 216-217 B 7
Cubango ○ **ANG** 216-217 D 7
Cubango ∼ **ANG** 216-217 E 8
Cubaté, Rio ∼ **BR** 66-67 D 2
Cubati ∼ **ANG** 216-217 D 7
Cube ○ **EC** 64-65 C 1
Cubero ○ **USA** 44-45 D 2
Cubia ∼ **ANG** 216-217 F 7
Cubitas ○ **C** 54-55 G 4
Čublas ○ **RUS** 88-89 S 4
Çubuk ☆ **TR** 128-129 E 2
Čubuka-Tala, gora ▲ **RUS** 110-111 a 7
Čubukulah, gora ▲ **RUS** 110-111 d 6
Čubukulah, krjaž ▲ **RUS** 110-111 d 7
Cubulco ○ **GCA** 52-53 J 4
Cuchi ○ **ANG** (CUA) 216-217 D 7
Cuchi ∼ **ANG** 216-217 D 6
Cuchilla, La ○ **RA** 76-77 G 4
Cuchillo-Co ○ **RA** 78-79 G 5
Cuchivero ○ **YV** 60-61 J 4
Cuchivero, Río ∼ **YV** 60-61 J 4
Cucho Ingenio ○ **BOL** 70-71 E 6
Cuchumatanas, Parque Nacional Los ⊥• **GCA** 52-53 J 4
Cuchumatanas, Sierra de los ▲ **GCA** 52-53 J 4
Cuckadoo ○ **AUS** 178-179 F 1
Cucuí ○ **BR** 66-67 D 2
Cucumbi ∼ **ANG** 216-217 E 4
Cucuri, Cachoeira ∼ **BR** 72-73 D 2
Cucurital ○ **YV** 60-61 J 5
Cucuta ☆ **CO** 60-61 E 4
Cuddalore ○ **IND** 140-141 H 5
Cuddapah ○ **IND** 140-141 H 3
Čudovo ☆ **RUS** 94-95 M 2
Čudskoe ozero ⬭ **RUS** 94-95 K 2
Čudzjavr, ozero ⬭ **RUS** 88-89 N 2
Cue ○ **AUS** 176-177 D 3
Cuebe ∼ **ANG** 216-217 D 7
Cueio ∼ **ANG** 216-217 D 7
Cueiras, Rio ∼ **BR** 66-67 G 4
Cuélab • **PE** 64-65 D 5
Cuelei ∼ **ANG** 216-217 D 7
Cuéllar ○ **E** 98-99 E 4
Cuemba ○ **ANG** 216-217 E 6
Cuenca ○ **E** 98-99 F 4
Cuenca ☆•• **EC** 64-65 C 3
Cuenca, Serranía de ▲ **E** 98-99 F 4
Cuenca del Añelo ⊥ **RA** 78-79 E 5
Cuencamé ○ **MEX** 50-51 H 5
Cuengo ∼ **ANG** 216-217 E 4
Cueramaro ○ **MEX** 52-53 D 1
Cuernavaca ☆• **MEX** 52-53 E 2
Cuero ○ **C** 54-55 H 5
Cuero ○ **USA** 44-45 J 5
Cuervo ○ **USA** 44-45 E 2
Cueto ○ **C** 54-55 H 4
Cuetzalń ○• **MEX** 52-53 F 1
Cueva de la Quebrada del Toro, Parque Nacional ⊥ **YV** 60-61 G 2
Cuevas, Las ○ **RA** 78-79 D 2
Cuevas o de las Cañas, Río ∼ **RA** 76-77 E 3
Cuevo ○ **BOL** 70-71 F 7
Cuevo, Quebrada de ∼ **BOL** 70-71 F 7
Čuga ∼ **RUS** 118-119 L 7
Čuginskoe ploskogor'e ▲ **RUS** 118-119 K 7
Cugo ∼ **ANG** 216-217 D 3
Čugor', mys ▲ **RUS** 108-109 Q 7
Čugor'jaha ∼ **RUS** 108-109 Q 7
Čuguš, gora ▲ **RUS** 126-127 D 6
Čuhloma ○ **RUS** 94-95 S 2
Čuhujiv ○ **UA** 102-103 K 3
Cuiabá ○ **BR** (AMA) 66-67 C 4
Cuiabá ☆ **BR** (MAT) 70-71 J 4
Cuiabá, Rio ∼ **BR** 70-71 J 5
Cuije ∼ **ANG** 216-217 D 4
Cuilapa ☆ **GCA** 52-53 J 4
Cuílo ○ **ANG** 216-217 E 4
Cuílo ∼ **ANG** 216-217 E 4
Cuilo ∼ **ANG** 216-217 E 5
Cuilo ∼ **ANG** 216-217 C 3
Cuilo-Futa ○ **ANG** 216-217 C 3
Cuilo Pombo ○ **ANG** 216-217 C 3
Cuima ○ **ANG** 216-217 C 6
Cuimba ○ **ANG** 216-217 C 3
Cuio ○ **ANG** 216-217 B 6
Cuira o Monos ○ **CO** 64-65 F 2
Cuiriri ∼ **ANG** 216-217 E 7
Cuito ∼ **ANG** 216-217 E 8
Cuito Cuanavale ○ **ANG** 216-217 E 7
Cuiubi ○ **BR** 66-67 C 2
Cuiuni, Rio ∼ **BR** 66-67 F 3
Cuiyun Lang • **VRC** 154-155 D 5
Čuja ∼ **RUS** 118-119 F 6
Čuja ∼ **RUS** 124-125 Q 3
Cuja ∼ **RUS** 124-125 P 3
Čuja, Boľšaja ∼ **RUS** 118-119 E 7
Cujar, Río ∼ **PE** 64-65 F 7
Čujskjij, Gorno ○ **RUS** 118-119 E 7
Cujubim ○ **BR** 66-67 G 7
Čukar ○ **RUS** 118-119 H 4
Cukas, Pulau ∩ **RI** 162-163 F 5
Čukča ∼ **RUS** 110-111 Z 6
Čukčagirskoe, ozero ⬭ **RUS** 122-123 G 3
Čukoč'e, ozero ⬭ **RUS** 112-113 L 2
Čukoč'ja, Boľšaja ∼ **RUS** 112-113 K 2
Čukotskij, mys ▲ **RUS** 112-113 Y 4
Čukotskij polustrov ∪ **RUS** 112-113 W 3
Čukotskoe more ≈ 112-113 V 1
Čukša ∼ **RUS** 116-117 J 7
Çukurca ☆ **TR** 128-129 K 4
Cula ∼ **MD** 102-103 F 4
Čulakan ∼ **RUS** 116-117 M 6
Čulakkurgan ○ **KA** 136-137 L 3
Culamagia ○ **ANG** 216-217 D 4
Cu Lao Thu ∩ **VN** 158-159 K 5
Cù Lao Thu = Phù Qúy ∩ **VN** 158-159 K 5
Čulas ∼ **RUS** 88-89 T 4
Čulasa ○ **RUS** 88-89 T 4
Culasi ○ **RP** 160-161 E 7
Culbertson ○ **USA** (MT) 42-43 E 1
Culbertson ○ **USA** (NE) 42-43 G 5
Culebra, La ○ **YV** 60-61 H 3
Culebras ○ **PE** 64-65 C 6
Culebras, Punta ▲ **PE** 64-65 C 6
Culgoa River ∼ **AUS** 178-179 J 5
Culiacán Rosales ☆ **MEX** 50-51 F 5
Culion ○ **RP** 160-161 D 7
Culion Island ∩ **RP** 160-161 C 7
Culiseu, Rio ∼ **BR** 72-73 D 2
Cullera ○ **E** 98-99 G 5
Cullinan ○ **ZA** 220-221 J 2
Cullmann ○ **USA** 48-49 E 2
Cullulleraine ○ **AUS** 180-181 F 3
Čul'man ○ **RUS** 118-119 M 7
Čul'man ∼ **RUS** 118-119 M 7
Culpeper ○ **USA** 46-47 K 6
Culpina ○ **BOL** 70-71 E 7
Culross Island ∩ **USA** 20-21 R 6
Culuene, Rio ∼ **BR** 72-73 D 2
Čuluunhoroom = Èrèèncav ○ **MAU** 148-149 M 3
Čuluut gol ∼ **MAU** 148-149 E 3
Culver, Point ▲ **AUS** 176-177 H 6
Culverden ○ **NZ** 182 D 5
Čulym ☆ **RUS** (NVS) 114-115 Q 7
Čulym ∼ **RUS** 114-115 U 6
Čulym ∼ **RUS** 116-117 E 8
Čulym ∼ **RUS** 124-125 L 1
Čulymskaja, ravnina ∪ **RUS** 114-115 T 6
Čulyšman ∼ **RUS** 124-125 P 3
Čulyšman ∼ **RUS** 124-125 Q 3
Čulyšmanskoe, nagor'e ⊥•• **RUS** 124-125 Q 3
Čulyšmanskoe nagorie ▲ **RUS** 124-125 P 3
Cuma ○ **ANG** 216-217 C 6
Cumã, Baía do ≈ 68-69 F 3
Cuma, Cachoeira ∼ **BR** 66-67 C 2
Cumana ☆• **YV** 60-61 J 2
Cumanacoa ○ **YV** 60-61 K 2
Cumanayagua ○ **C** 54-55 E 3
Cumanda ○ **EC** 64-65 C 3
Cumaral ○ **CO** 60-61 E 5
Cumaral = Barranca de Upía ○ **CO** 60-61 E 5
Cumaral, Raudal ∼ **CO** 60-61 F 6
Cumaribo ○ **CO** 60-61 G 5
Cumaru, Cachoeira ∼ **BR** 62-63 G 6
Cumbe ○ **EC** 64-65 C 3
Cumberland ○ **USA** (IA) 42-43 K 5
Cumberland ○ **USA** (KY) 46-47 G 7
Cumberland ○ **USA** (VA) 46-47 J 7
Cumberland, Cape = Cape Nahoi ▲ **VAN** 184 II a 2
Cumberland, Lake ⬭ **USA** 46-47 F 7
Cumberland Bay ≈ 78-79 O 7
Cumberland Downs ○ **AUS** 178-179 J 2
Cumberland Gap ▲ **USA** 48-49 G 1
Cumberland Gap National Historic Park ∴ **USA** 46-47 G 7
Cumberland House ○ **CDN** 34-35 E 4
Cumberland Island ∩ **USA** 48-49 H 4
Cumberland Island National Seashore ⊥ **USA** 48-49 H 4
Cumberland Islands ∩ **AUS** 174-175 K 7
Cumberland Lake ⬭ **CDN** 34-35 E 3
Cumberland Parkway ‖ **USA** 46-47 F 7
Cumberland Peninsula ∪ **CDN** 28-29 G 3
Cumberland Plateau ▲ **USA** 48-49 E 2
Cumberland River ∼ **USA** 48-49 F 1
Cumberland Sound ≈ 36-37 R 2
Cumbi ○ **ANG** 216-217 B 3
Cumborah ○ **AUS** 178-179 J 5
Cumbre, Paso de la ▲ **RA** 78-79 E 2
Cumbre, Volcán La ▲ **EC** 64-65 B 10
Cumbrera, Cerro ▲ **RCH** 80 D 4
Cumbres de Majalca ○ **MEX** 50-51 F 3
Cumbres de Majalca, Parque Nacional ⊥ **MEX** 50-51 F 3
Cumbrian Mountains ▲ **GB** 90-91 F 4
Cumbum ○ **IND** 140-141 H 3
Cumburão ○ **BR** 62-63 G 6
Čumikan ☆ **RUS** 120-121 F 6
Čumikan ∼ **RUS** 120-121 F 5
Cuminá ○ **BR** 62-63 F 6
Cuminá, Rio ∼ **BR** 62-63 F 5
Cuminapanema, Rio ∼ **BR** 62-63 G 6
Cummings ○ **USA** 40-41 C 6
Cummins ○ **AUS** 180-181 C 3
Cummins Range ▲ **AUS** 172-173 H 5
Cumnock ○ **GB** 90-91 E 4
Čumpu-Kytyl ○ **RUS** 110-111 Y 7
Çumra ☆ **TR** 128-129 E 4
Cumueté, Rio ∼ **BR** 68-69 C 6
Čumyš ∼ **RUS** 124-125 N 2
Čumyš ∼ **RUS** 124-125 P 2
Čuna ∼ **RUS** 116-117 H 7
Cunaguaro ○ **YV** 60-61 J 3
Cunani ○ **BR** 62-63 J 4
Cuñare ○ **CO** 64-65 F 1
Cunarno ○ **RCH** 78-79 C 6
Cunauaru, Rio ∼ **BR** 66-67 F 4
Cund ∼ **ANG** 216-217 D 6
Cunday ○ **CO** 60-61 D 5
Cundeelee ⚔ **AUS** 176-177 G 5
Cundeelee Aboriginal Land ⚔ **AUS** 176-177 G 5
Cunderdin ○ **AUS** 176-177 D 5
Cunduacán ○ **MEX** 52-53 H 2
Cundza ○ **KA** 146-147 D 4
Cunene ○ **ANG** 216-217 C 7
Cunene ◘ **ANG** 216-217 C 8
Cunene ∼ **ANG** 216-217 C 8
Cunene ∼ **ANG** 216-217 D 7
Cúneo ☆ **I** 100-101 A 2
Cung Hâu, Cù'a ≈ 158-159 J 6
Cunha ○ **BR** 72-73 H 7
Cunhãs, Rio das ∼ **BR** 68-69 D 5
Cunhinga ∼ **ANG** 216-217 D 5
Cunia, Estação Ecológica ⊥ **BR** 66-67 F 7
Cuniuá, Rio ∼ **BR** 66-67 D 6
Čunja ∼ **RUS** 116-117 K 5
Čunja, Strelka ○ **RUS** 116-117 L 5
Cunjamba ○ **ANG** 216-217 F 7
Cunnamulla ○• **AUS** 178-179 H 5
Cunningham, Lake ⬭ **ZW** 218-219 E 5
Cunningham Islands ∩ **AUS** 174-175 D 2
Čunskij ○ **RUS** 116-117 H 7
Čun'skij ☆ **RUS** 116-117 J 7
Cuntima ○ **GNB** 202-203 C 3
Čuokkarašša ▲ **N** 86-87 M 2
Čupa ○ **RUS** 88-89 M 3
Čūpānān ○ **IR** 134-135 F 2
Cupari, Rio ∼ **BR** 66-67 K 4
Cupica ○ **CO** 60-61 C 4
Cupica, Golfo de ≈ 60-61 C 4
Cupisnique, Cerro ▲ **PE** 64-65 C 5
Cupixi ○ **BR** 62-63 J 5
Čuprovo ○ **RUS** 88-89 T 4
Cuptano, Isla ∩ **RCH** 80 D 2
Curaça ○ **BR** 68-69 J 6
Curaça, Rio ∼ **BR** 68-69 J 6
Curaçao ∩ **NL** 60-61 G 1
Curacautín ○ **RCH** 78-79 D 5
Curacavi ○ **RCH** 78-79 D 2
Curachi ○ **GUY** 62-63 D 2
Curácuaro de Morelos ○ **MEX** 52-53 D 2
Curahuara de Carangas ○ **BOL** 70-71 C 5
Curale ○ **ETH** 208-209 G 5
Cura Malal, Sierra de ▲ **RA** 78-79 H 4
Curanilahué ○ **RCH** 78-79 C 4
Curanja ○ **BR** 66-67 B 7
Curanja, Río ∼ **PE** 70-71 B 2
Čurapča ☆• **RUS** 120-121 E 3
Curaray ○ **EC** 64-65 D 2
Curaray ○ **PE** 64-65 E 3
Curaray, Río ∼ **PE** 64-65 E 3
Curari, Ilha de ∩ **BR** 66-67 G 4
Curaru ○ **RA** 78-79 H 3
Curauaí, Rio ∼ **BR** 66-67 H 5
Čurbuka, gora ▲ **RUS** 110-111 Q 4
Čurbukan ∼ **RUS** 116-117 H 2
Curdimurka ○ **AUS** 178-179 D 5
Cūre ○ **AFG** 134-135 M 2
Curecanti National Recreation Area ⊥• **USA** 42-43 D 6
Curepipe ○ **MS** 224 C 7
Curepto ○ **RCH** 78-79 C 3
Curib ○ **RUS** 126-127 G 6
Curibaya ○ **PE** 70-71 B 5
Curiche Liverpool ⬭ **BOL** 70-71 F 4
Curichi de Oquiriquia ∼ **BOL** 70-71 G 5
Curichi Tunas ∼ **BOL** 70-71 G 5
Curico ○ **RCH** 78-79 D 3
Curicuriari, Rio ∼ **BR** 66-67 C 3
Curieuse Marine National Park ⊥ **SY** 224 D 2
Curi Leuvú, Arroyo ∼ **RA** 78-79 D 4
Curimatá ○ **BR** 68-69 F 7
Curimatá, Rio ∼ **BR** 68-69 F 6
Curimatá de Baixo, Rio ∼ **BR** 66-67 E 5
Curimávida, Cerro de ▲ **RCH** 76-77 B 6
Curionópolis ○ **BR** 68-69 D 5
Curitiba ○ **BR** (ACR) 70-71 C 2
Curitiba ☆• **BR** (PAR) 74-75 F 5
Curitibanos ○ **BR** 74-75 E 6
Curiúva ○ **BR** 74-75 E 5
Čurkin, mys ▲ **RUS** 110-111 W 3
Curly Cut Cays ∩ **BS** 54-55 G 3
Cur

Dabajuro ○ **YV** 60-61 F 2
Dabakala ☆ **CI** 202-203 H 5
Dabancheng ○ **VRC** 146-147 J 4
Dabaray ○ **AFG** 134-135 M 3
Dabaro ○ **SP** 208-209 J 5
Daba Shan ▲ **VRC** 154-155 F 5
Dabassi ○ **RG** 202-203 C 4
Dabat ○ **ETH** 200-201 H 6
Dabatou ○ **RG** 202-203 E 4
Dabeiba ○ **CO** 60-61 C 4
Daben ○ **VRC** 156-157 F 7
Dābhāde ○ **IND** 138-139 D 10
Dabhoi ○ **IND** 138-139 D 8
Dābhol ○ **IND** 140-141 E 2
Dabie Shan ▲ **VRC** 154-155 J 6
Dablo ○ **BF** 202-203 K 3
Dabnou ○ **RN** 198-199 B 5
Dabo ○ **SN** 202-203 C 3
Dábola ○ **RG** 202-203 E 4
Dabou ○ **CI** 202-203 H 7
Daboya ○ **GH** 202-203 K 5
Dabra ○ **IND** 138-139 G 7
Dabsan Hu ○ **VRC** 144-145 K 2
Dabuk ○ **RI** 162-163 E 6
Dabus Wenz ~ **ETH** 208-209 B 3
Dabwa ○ **TCH** 198-199 F 5
Dacca = Dhaka ★ **BD** 142-143 G 4
Dắc Glei ○ **VN** 158-159 J 3
Dachau ○ **D** 92-93 L 4
Dacheng ○ **VRC** 156-157 J 2
Dachenzhuang ○ **VRC** 154-155 K 2
Dachigam National Park ⊥ **IND** 138-139 E 2
Dachsteingruppe ▲ **A** 92-93 M 5
Dachung Yogma ○ **IND** 138-139 G 3
Dacia Seamount ≃ 188-189 E 5
Đắc Mil ○ **VN** 158-159 J 4
Đắc Song ○ **VN** 158-159 J 4
Đắc Tô ○ **VN** 158-159 J 3
Dadanawa ○ **GUY** 62-63 E 4
Dade City ○ **USA** 48-49 G 5
Dades, Gorges du ·· **MA** 188-189 J 5
Dades, Oued ~ **MA** 188-189 J 5
Dadès, Vallée du ⊥ **MA** 188-189 H 5
Dādhar ○ **PK** 134-135 M 4
Dadi, Tanjung ▲ **RI** 166-167 F 2
Dadong ○ **VRC** 156-157 F 5
Dadonghai • **VRC** 156-157 F 7
Dadra and Nagar Haveli ◘ **IND** 138-139 D 9
Dādu ○ **PK** 134-135 M 5
Daduan ○ **VRC** 156-157 J 2
Dādu Canal ~ **PK** 134-135 M 5
Dadu He ~ **VRC** 154-155 C 6
Dadukou ○ **VRC** 154-155 K 6
Dadynskoe, ozero ○ **RUS** 126-127 F 5
Daerah Istimewa Aceh ◘ **RI** 162-163 A 2
Daerah Istimewa Yogyakarta ◘ **RI** 168 C 4
Daet ☆ **RP** 160-161 E 5
Dafang ○ **VRC** 156-157 D 3
Dafanpu ○ **VRC** 154-155 G 2
Dafeng ○ **VRC** 154-155 M 5
Dafengding Natural Biosystem Reserves ⊥ **VRC** 156-157 C 2
Daffat ad Dabāb ⊥ **LAR** 192-193 J 2
Dafina, ad- ○ **KSA** 130-131 H 6
Dafoe ○ **CDN** 34-35 D 5
Dafoe River ~ **CDN** 34-35 J 3
Dafor ○ **GH** 202-203 L 6
Dafra ○ **TCH** 206-207 D 3
Dafter ○ **USA** 46-47 F 2
Daga ○ **BHT** 142-143 F 2
Daga ∩ **ETH** 208-209 C 3
Daga ~ **SUD** 208-209 A 4
Dagaari ○ **SP** 208-209 H 5
Dagaldyn ~ **RUS** 108-109 c 7
Dagami ○ **RP** 160-161 F 7
Dagana ○• **SN** 196-197 C 6
Dagandely ~ **KA** 124-125 K 4
Dagasuli, Pulau ∩ **RI** 164-165 K 2
Dagda ○ **LV** 94-95 K 3
Dages Range ▲ **PNG** 183 F 3
Dagestan = Dagistan, Respublika ◘ **RUS** 126-127 G 5
Dagestan, Respublika ◘ **RUS** 126-127 G 5
Dagestanskie Ogni ○ **RUS** 126-127 H 6
Dagestanskij zapovednik ⊥ **RUS** 126-127 G 5
Daggaboersnek ▲ **ZA** 220-221 G 6
Daggett ○ **USA** 40-41 F 8
Daggyai Co ○ **VRC** 144-145 E 6
Dagida Game Reserve ⊥ **WAN** 204-205 F 4
Daginggou ⊥• **VRC** 150-151 C 6
Daglung ○ **VRC** 144-145 H 6
Dağmar ○ **OM** 132-133 L 2
Dagmar ○ **USA** 42-43 E 1
Dagö = Hiiumaa saar ≃ **EST** 94-95 H 2
Dagomys ○ **RUS** 126-127 C 6
Dagoudane-Pickine ○ **SN** 202-203 B 2
Dagua ○ **CO** 60-61 C 6
Daguan ○ **VRC** (SIC) 156-157 C 2
Daguan ○ **VRC** (YUN) 156-157 C 3
D'Aguilar Range ▲ **AUS** 178-179 M 4
Daguit ○ **RP** 160-161 E 5
Daguragu-Kurintji Aboriginal Land ⚔ **AUS** 172-173 K 4
Dagushan ○ **VRC** 150-151 D 8
Dagu Shan ∩ **VRC** 154-155 N 6
Dagworth ○ **AUS** (QLD) 174-175 G 5
Dagworth ○ **AUS** (QLD) 178-179 G 1
Dagzhuka ○ **VRC** 144-145 G 6
Dah ○ **RI** 166-167 K 5
Ḍahab ○ **ET** 194-195 G 3
Ḍahabān ○ **KSA** 132-133 A 3
Dahadinni River ~ **CDN** 30-31 G 4
Dahānib, Ğabal ▲ **ET** 194-195 G 6
Dahbed ○ **US** 136-137 K 5
Daheba ○ **VRC** 144-145 M 3
Dahequ ○ **VRC** 154-155 C 3
Ḍahī, aḍ- ○ **Y** 132-133 C 6
Dahiri ○ **CI** 202-203 H 7
Dahlak Archipelago ∩ **ER** 200-201 K 5
Dahle ○ **AFG** 134-135 L 3
Dahle, Band-e ≺ **AFG** 134-135 M 3
Dahmani ○ **TN** 190-191 G 3
Dahnā', ad- ▲ **KSA** 130-131 H 3
Dahnā', ad- ⊥ **KSA** 130-131 J 4
Dāhod ○ **IND** 138-139 E 8
Dahongliutan ○ **VRC** 144-145 B 3
Dahra, Corniche des ∪ **DZ** 190-191 C 2
Dahra, Massif de ▲ **DZ** 190-191 C 2
Dahra Oil Field ⊥ **LAR** 192-193 G 2
Dahsa, Wādī d- ~ **ET** 194-195 E 4
Dahšūr ○ **ET** 194-195 E 3
Dahšūr, Pyramids of ∴··· **ET** 194-195 E 3
Dahük ◘ **IRQ** 128-129 K 4
Dahük ☆ **IRQ** (DAH) 128-129 K 4
Ḍai, Cù'a ≈ 158-159 J 5
Dai, Pulau ∩ **RI** 166-167 E 5
Daïa, Monts de ▲ **DZ** 188-189 L 3
Ḍaid, aḍ- ○ **UAE** 134-135 F 6
Dai Hai ○ **VRC** 154-155 H 1
Dai Island ∩ **SOL** 184 I e 2
Dailing • **VRC** 150-151 G 4
Đai Lo'i ○ **VN** 156-157 D 7
Daimānīyāt, ad- ∩ **OM** 132-133 K 2
Daimiel ○ **E** 98-99 F 5
Daingerfield ○ **USA** 44-45 K 3
Daintree ○ **AUS** 174-175 H 5
Daintree National Park ⊥ **AUS** 174-175 H 5
Dair, ad- ○ **ET** 194-195 F 5
Dair, Ğabal ad- ▲ **SUD** 200-201 E 6
Dairana ○ **RM** 222-223 F 4
Dā'irat ar-Riyy ○ **IRQ** 128-129 L 6
Dair az-Zaur ☆ **SYR** 128-129 J 5
Daireaux ○ **RA** 78-79 J 4
Dairen = Dalian ○ **VRC** 150-151 C 8
Dair Ḥāfir ○ **SYR** 128-129 G 4
Dair Mawās ○ **ET** 194-195 E 4
Dairuṭ ○ **ET** 194-195 E 4
Dairy Creek ○ **AUS** 176-177 C 2
Dai-sen ▲ **J** 152-153 E 7
Daisengen-dake ▲ **J** 152-153 J 4
Daisen-Oki National Park ⊥ **J** 152-153 E 6
Daisetsuzan National Park ⊥ **J** 152-153 K 3
Dai Shan ∩ **VRC** 154-155 M 6
Đại Tù ☆ **VN** 156-157 D 6
Dai Xian ○ **VRC** 154-155 H 2
Daiyun Shan ▲ **VRC** 156-157 K 4
Dajabón ☆ **DOM** 54-55 K 5
Dājal ○ **PK** 138-139 C 5
Dajan nuur ○ **MAU** 146-147 J 1
Dajarra ○ **AUS** 178-179 E 1
Dajiuba ○ **VRC** 144-145 G 2
Daka ~ **GH** 202-203 K 5
Dakar ★• **SN** 202-203 B 2
Dakataua, Lake ○ **PNG** 183 F 3
Dakawa ○ **EAT** 214-215 J 4
Dakelangsi ○ **VRC** 144-145 G 6
Dakeshi ○ **VRC** 144-145 G 6
Daketa Shet' ~ **ETH** 208-209 F 5
Dakhla ≺ **RIM** 196-197 E 6
Dakhlet Nouâdhibou ≈ 196-197 B 4
Dakhlet Nouâdhibou ◘ **RIM** 196-197 B 4
Dakingari ○ **WAN** 204-205 F 3
Đắk Nông ○ **VN** 158-159 J 4
Dako, Gunung ▲ **RI** 164-165 G 3
Dākoānk ○ **IND** 140-141 L 6
Dakoro ○ **RN** 198-199 C 5
Dakota City ○ **USA** 42-43 J 4
Dakovica ○ **YU** 100-101 H 3
Đakovo ○• **HR** 100-101 G 2
Daksum ○ **IND** 138-139 E 3
Dala ○ **ANG** (LUS) 216-217 F 4
Dala ○ **ANG** (LUS) 216-217 F 5
Dala ○ **SOL** 184 I e 3
Dalaba ○• **RG** 202-203 D 4
Dalaba ○ **SN** 202-203 D 3
Dalad Qi ○ **VRC** 154-155 G 1
Dalahaj ○ **RUS** 116-117 L 10
Dālāḫānī, Kūh-e ▲ **IR** 134-135 B 1
Dalai Nur ○ **VRC** 148-149 N 6
Dālaki ○ **IR** 134-135 D 4
Dālaki, Rūdḫāne-ye ~ **IR** 134-135 D 4
Dalälven ~ **S** 86-87 H 6
Dalaman Çayı ~ **TR** 128-129 C 4
Dalämi ○ **SUD** 206-207 K 3
Dalandole ≺ **SP** 212-213 K 2
Dalangyun ○ **MYA** 142-143 J 6
Dalanzadgad ☆ **MAU** 148-149 G 6
Dalarna ⊥ **S** 86-87 F 6
Dalat ○ **MAL** 162-163 J 3
Đa Lạt ☆·· **VN** 158-159 K 5
Dal'at Rašīd 'Abbās ○ **IRQ** 128-129 L 6
Dālbandīn ○ **PK** 134-135 L 4
Dalbeg ○ **AUS** 174-175 J 7
Dalby ○ **AUS** 178-179 L 4
Dalcahue ○ **RCH** 78-79 C 7
Dale ○ **N** (HOR) 86-87 B 6
Dale ☆ **N** (FJO) 86-87 B 6
Dale ○ **USA** 40-41 E 3
Dale Hollow Lake ○ **USA** 48-49 F 1
Dalei Shan ▲ **VRC** 146-147 N 6
Daletme ○ **MYA** 142-143 H 5
Dalğā' ○ **ET** 194-195 E 4
Dalgān ○ **IR** 134-135 H 5
Dalgaranga Hill ▲ **AUS** 176-177 D 3
Dalgety Brook ~ **AUS** 176-177 D 2
Dalgonally ○ **AUS** 174-175 F 7
Dālgopol ○ **BG** 102-103 E 6
Dalgyn ~ **RUS** 110-111 J 6
Dalhart ○ **USA** 44-45 F 1
Dalhousie ○ **CDN** 38-39 L 4
Dalhousie ○ **IND** 138-139 F 3
Dalhousie, Cape ▲ **CDN** 24-25 G 5
Dali ○ **RMM** 202-203 G 2
Dali ○ **VRC** (SXI) 154-155 F 4
Dali ○• **VRC** (YUN) 142-143 M 3
Ḍāli', aḍ- ○• **Y** 132-133 D 7
Dalian ○ **VRC** 150-151 C 8
Daliang Shan ▲ **VRC** 156-157 C 2
Dālimb ○ **IND** 140-141 G 2
Dali Sharafat ○ **SUD** 200-201 F 6
Dalkola ○ **IND** 142-143 E 3
Dall, Mount ▲ **USA** 20-21 O 5
Dallas ○ **CDN** 34-35 H 5
Dallas ○ **USA** (OR) 40-41 C 3
Dallas ○ **USA** (TX) 44-45 J 3
Dallas City ○ **USA** 46-47 C 5
Dalles, The ○ **USA** 40-41 D 3
Dalli ○ **WAN** 204-205 J 4
Dall Island ∩ **USA** 32-33 D 4
Dall Lake ○ **USA** 20-21 J 6
Dalmā ∩ **UAE** 134-135 E 6
Dalmacija ⊥ **HR** 100-101 E 3
Dalmacio Vélez Sarsfield ○ **RA** 78-79 H 2
Dalmas, Lac ○ **CDN** 38-39 J 2
Dalmatia = Dalmacija ⊥ **HR** 100-101 E 3
Dalmatovo ☆ **RUS** 114-115 G 6
Dalmġ, Haur ○ **IRQ** 128-129 L 6
Dal'nee ○ **RUS** 122-123 K 5
Dal'negorsk ○ **RUS** 122-123 F 6
Dal'nerečensk ○ **RUS** 122-123 E 6
Dal'nij ○ **RUS** 120-121 R 7
Dal'nije Zelency ○ **RUS** 88-89 O 2
Dalňoe ○ **KA** 124-125 E 2
Daloa ☆ **CI** 202-203 G 6
Dalong ○ **VRC** 156-157 F 3
Dalrymple, Mount ▲ **AUS** 178-179 K 1
Dalrymple Lake ≺ **AUS** 174-175 J 7
Dalsland ⊥ **S** 86-87 F 7
Dalsmynni ○ **IS** 86-87 c 2
Dältenganj ○ **IND** 142-143 D 3
Dalton ○ **USA** (GA) 48-49 F 2
Dalton ○ **USA** (NE) 42-43 F 5
Dalton Ice Tongue ⊂ **ARK** 16 G 13
Daltro Filho ○ **BR** 74-75 D 6
Dalu ○ **VRC** 154-155 D 3
Daludalu ○ **RI** 162-163 D 4
Dalugama ○ **CL** 140-141 H 7
Dalupiri Island ∩ **RP** (CAG) 160-161 D 3
Dalupiri Island ∩ **RP** (NSA) 160-161 F 6
Dalu Shan ▲ **VRC** 156-157 E 2
Dalvík ○ **IS** 86-87 d 2
Dalwallinu ○ **AUS** 176-177 D 5
Dalwhinnie ○ **GB** 90-91 E 3
Daly Bay ≈ 30-31 Z 4
Dalyr ○ **RUS** 118-119 K 4
Daly River ⚔ **AUS** (NT) 172-173 K 2
Daly River ~ **AUS** 172-173 K 2
Daly River Aboriginal Land ⚔ **AUS** 172-173 J 2
Daly River Wildlife Sanctuary ⊥ **AUS** 172-173 J 2
Daly Waters ○ **AUS** 174-175 B 5
Dal'ža, ozero ○ **RUS** 122-123 H 2
Dalzell ○ **CDN** 34-35 E 5
Damā, Wādī ~ **KSA** 130-131 E 4
Ḍamad ○ **KSA** 132-133 C 5
Damagaram-Takaya ○ **RN** 198-199 D 5
Damaguete ☆ **RP** 160-161 E 8
Damamgani ○ **PK** 138-139 B 5
Dāmān ○ **AFG** 134-135 L 3
Damān ☆ **IND** 138-139 D 9
Damān and Diu ◘ **IND** 138-139 D 9
Dāmane ○ **IR** 134-135 D 2
Damanhūr ☆ **ET** 194-195 E 2
Damant Lake ○ **CDN** 30-31 R 5
Damaqun Shan ▲ **VRC** 148-149 M 7
Ḍamār ○ **Y** 132-133 D 6
Damar, Kepulauan ∩ **RI** 166-167 E 5
Damar, Pulau ∩ **RI** (MAL) 164-165 L 4
Damar, Pulau ∩ **RI** (MAL) 166-167 E 5
Damara ○ **RCA** 206-207 D 6
Damaraland ⊥ **NAM** 216-217 B 9
Damardatar ○ **RI** 164-165 D 5
Damar Laut ○ **MAL** 162-163 D 2
Damasak ○ **WAN** 198-199 F 6
Damas Cays ∩ **BS** 54-55 F 3
Damascus = Dimašq ★··· **SYR** 128-129 G 6
Damaturu ○ **WAN** 204-205 J 3
Damauli ○ **NEP** 144-145 E 7
Damāvand ○ **IR** 136-137 C 7
Damāvand, Kūh-e ▲·· **IR** 136-137 C 7
Damazine ○ **SUD** 208-209 B 3
Damba ○ **ANG** 216-217 C 3
Dambai ○ **GH** 202-203 L 5
Dambam ○ **WAN** 204-205 J 3
Damboa ○ **WAN** 204-205 K 3
Dambulla ○··· **CL** 140-141 J 7
Dầm Do'i ○ **VN** 158-159 H 6
Dame Marie ○ **RH** 54-55 H 5
Dame Marie, Cape ▲ **RH** 54-55 H 5
Dāmgān ○• **IR** 136-137 D 6
Damietta = Dumyāṭ ☆ **ET** 194-195 E 2
Dāmin, Rūdḫāne-ye ~ **IR** 134-135 J 5
Damji ○ **BHT** 142-143 F 2
Dammām, ad- ☆ **KSA** 134-135 D 5
Dāmnagar ○ **IND** 138-139 C 9
Dāmodar ~ **IND** 142-143 E 4
Damo Debir, Debre • **ETH** 200-201 J 5
Damoh ○ **IND** 138-139 G 8
Damongo ○ **GH** 202-203 K 5
Damortis ○ **RP** 160-161 D 4
Dampar ○ **WAN** 204-205 J 4
Dampelas, Tanjung ▲ **RI** 164-165 F 3
Damphu ○ **BHT** 142-143 G 2
Dampier ○ **AUS** 172-173 C 6
Dampier Archipelago ∩ **AUS** 172-173 C 6
Dampier Downs ○ **AUS** 172-173 F 5
Dampier Land ⊥ **AUS** 172-173 F 4
Dampier Strait ≈ 183 E 3
Dampir, Selat ≈ 166-167 F 2
Damqaut ○ **Y** 132-133 H 5
Dam Qu ~ **VRC** 144-145 J 4
Damrūr ○ **KSA** 132-133 A 3
Damt ○ **Y** 132-133 D 6
Damtang ○ **VRC** 144-145 D 4
Damtar ○ **TCH** 206-207 C 3
Damu Yang ~ **VRC** 156-157 N 2
Damwal ○ **ZA** 220-221 J 2
Damxung ○ **VRC** 144-145 H 5
Dana, Lac ○ **CDN** 38-39 F 3
Dana, Mount ▲ **USA** (CA) 40-41 E 7
Dana-Barat, Kepulauan ∩ **RI** 166-167 C 5
Danané ☆ **CI** 202-203 F 6
Đà Nẵng ☆• **VN** 158-159 K 2
Danao ○ **RP** 160-161 F 7
Danas Banke ≃ 28-29 P 5
Danau Rombebai ○ **RI** 166-167 J 2
Danau Toba • **RI** 162-163 C 3
Danba ○ **VRC** 154-155 B 6
Danbatta ○ **WAN** 198-199 D 6
Danbury ○ **USA** (CT) 46-47 M 5
Danbury ○ **USA** (WI) 42-43 L 3
Danby Lake ○ **USA** 40-41 G 9
Dan Chang ○ **THA** 158-159 E 3
Dancheng ○ **VRC** 154-155 J 5
Dandara ○ **ET** (QIN) 194-195 F 4
Dandara ∴·· **ET** (QIN) 194-195 F 4
Dandaragan ○ **AUS** 176-177 C 5
Dandau ○ **ANG** 216-217 D 5
Dande ○ **ETH** 208-209 C 6
Dandeli ○ **IND** 140-141 F 3
Dandenong ○ **AUS** 180-181 H 4
Dandenong Park ○ **AUS** 174-175 J 7
Dandenong Range National Park ⊥ **AUS** 180-181 H 4
Dando ○ **ANG** 216-217 D 5
Dandong ○ **VRC** 150-151 E 7
Daneborg ○ **GRØ** 26-27 p 6
Danesfahan ○ **IR** 128-129 N 5
Danfeng ○ **VRC** 154-155 G 5
Dang ○ **CAM** 204-205 K 6
Danga ○ **RMM** 196-197 J 6
Dangara ○ **TJ** 136-137 L 5
Dangar Falls ~• **AUS** 178-179 L 6
Dangchang ○ **VRC** 154-155 D 4
Dange ~ **ANG** 216-217 C 4
Dange ○ **WAN** 198-199 B 6
Dangerous Cape ▲ **USA** 22-23 U 4
Danggali Conservation Park ⊥ **AUS** 180-181 F 2
Dangila ○ **ETH** 208-209 C 3
Dangjin Shankou ▲ **VRC** 146-147 M 6
Dangoura, Mont ▲ **RCA** 206-207 H 5
Dangriga ○ **BH** 52-53 K 3
Dangshan ○ **VRC** 154-155 K 4
Dangtu ○ **VRC** 154-155 L 6
Dan-Gulbi ○ **WAN** 204-205 G 3
Dangur ○ **ETH** 200-201 G 6
Dangur ▲ **ETH** 208-209 B 3
Dangyang ○ **VRC** 154-155 G 6
Daniel ○ **USA** 40-41 J 4
Danielskuil ○ **ZA** 220-221 F 4
Danilov ○ **RUS** 94-95 R 2
Danilovka ○ **RUS** 96-97 D 8
Danilovskaja vozvyšennost' ▲ **RUS** 94-95 Q 2
Daning ○ **VRC** 154-155 G 3
Daninghe • **VRC** 154-155 F 6
Dan-Issa ○ **RN** 198-199 C 6
Danja ○ **WAN** 204-205 G 3
Danjiangkou ○ **VRC** 154-155 G 5
Danjiankou Sk. ○ **VRC** 154-155 G 5
Danjo-guntō ∩ **J** 152-153 C 8
Ḍank ○ **OM** 132-133 K 2
Dankov ○ **RUS** 94-95 Q 5
Dankova, pik ▲ **KS** 146-147 C 5
Danli ○ **HN** 52-53 L 4
Danmark Fjord ≈ 26-27 o 3
Danmark Ø ∩ **GRØ** 26-27 m 8
Danmarkshavn ○ **GRØ** 26-27 q 5
Dannebrogs Ø ∩ **GRØ** 28-29 V 4
Dannenberg (Elbe) ○ **D** 92-93 L 2
Dannevirke ○ **NZ** 182 F 4
Dannhauser ○ **ZA** 220-221 K 4
Dano ○ **BF** 202-203 J 4
Danot ○ **ETH** 208-209 G 5
Dan River ~ **USA** 48-49 J 1
Dan Sadau ○ **WAN** 204-205 G 3
Dansary, köl ○ **KA** 124-125 D 4
Danskøya ∩ **N** 84-85 G 3
Dānta ○ **IND** 138-139 D 7
Dantalpalli ○ **IND** 140-141 H 2
Dantcho ○ **RT** 202-203 L 5
Dante = Xaafuun ○ **SP** 208-209 K 3
Dante = Xaafuun = Dante ○ **SP** 208-209 K 3
Danube = Donau ~ **D** 92-93 L 4
Danubyu ○ **MYA** 158-159 C 2
Danum Valley Conservation Area ⊥ **MAL** 160-161 B 10
Danville ○ **USA** (AR) 44-45 L 2
Danville ○ **USA** (IL) 46-47 E 5
Danville ○ **USA** (IN) 46-47 E 6
Danville ○ **USA** (KY) 46-47 F 7
Danville ○ **USA** (VA) 46-47 J 7
Dan Xian ○ **VRC** 156-157 F 7
Danxiashan • **VRC** 156-157 H 4
Danyang ○ **VRC** 154-155 L 5
Danyi-Apéyémé ○ **RT** 202-203 L 6
Danzhai ○ **VRC** 156-157 E 3
Danzhou ○ **VRC** 156-157 F 4
Đao Lý So'n ∩ **VN** 158-159 K 3
Daoro ○ **CI** 202-203 G 7
Daotanghe ○ **VRC** 154-155 B 3
Dao Thô Chu' ∩ **VN** 158-159 G 6
Dao Timi ○ **RN** 198-199 F 2
Daoud ○ **DZ** 188-189 L 3
Daoukro ○ **CI** 202-203 J 6
Daoula, Hassi ≺ **DZ** 190-191 E 4
Daoura, Hamada de la ⊥ **DZ** 188-189 K 6
Daoura, Oued ~ **DZ** 188-189 K 5
Daowadung Cave • **THA** 158-159 F 3
Dao Xian ○ **VRC** 156-157 G 4
Daozhen ○ **VRC** 156-157 E 2
Dapaong ☆ **RT** 202-203 L 4
Dapchi ○ **WAN** 198-199 E 6
Dapélogo ○ **BF** 202-203 K 3
Đa Phúc ☆ **VN** 156-157 D 6
Dapitan ○ **RP** 160-161 E 8
Dāpoli ○ **IND** 140-141 E 2
Dapsang = K2 ▲ **PK** 138-139 F 2
Dapuchaihe ○ **VRC** 150-151 G 6
Da Qaidam ○ **VRC** 144-145 K 2
Daqiao ○ **VRC** 156-157 C 3
Daqing ○ **VRC** 150-151 E 4
Daqinggou ⊥• **VRC** 150-151 C 6
Daqing Shan ▲ **VRC** 154-155 G 1
Dara ○ **SN** 202-203 C 2
Dar'a ☆ **SYR** 128-129 G 6
Dārāb ○• **IR** 134-135 F 4
Darab ⊥ **SP** 212-213 H 3
Darāban ○ **PK** 138-139 C 4
Daradou ○ **RCA** 206-207 G 6
Daraj ○ **LAR** 190-191 H 5
Dār al-Ḥamrā', ad- ○ **KSA** 132-133 B 3
Dārān ○ **IR** 134-135 D 2
Darapap ○ **PNG** 183 C 2
Darasun ○ **RUS** 118-119 F 10
Darasun, Kurort ○ **RUS** 118-119 F 10
Darasunskij, Veršino ○ **RUS** 118-119 G 9
Darauli ○ **IND** 142-143 D 2
Darāw ○ **ET** 194-195 F 5
Darazo ○ **WAN** 204-205 J 3
Darb, ad- ○ **KSA** 132-133 C 5
Darband ○ **IR** 134-135 G 3
Darband, Kūh-e ▲ **IR** 134-135 G 3
Darband-e Ḫān ○ **IRQ** 128-129 M 5
Darband Sar ▲ **IR** 136-137 B 6
Darbhanga ○ **IND** 142-143 D 2
Darby, Cape ▲ **USA** 20-21 J 4
Darby Mountains ▲ **USA** 20-21 J 4
Dar Chioukh ○ **DZ** 190-191 D 3
Darda ○ **AUS** 176-177 F 3
Dār Daḥūka ○ **Y** 132-133 E 7
Dardanelle ○ **USA** 44-45 L 2
Dardanelle Lake ○ **USA** 44-45 L 2
Dareda ○ **EAT** (ARU) 212-213 E 6
Dar el Barka ○ **RIM** 196-197 C 6
Darende ☆ **TR** 128-129 G 3
Dar es Salaam ☆• **EAT** 214-215 K 4
Dareton ○ **AUS** 180-181 G 3
Dārfūr ⊥ **SUD** 200-201 A 6
Dargan-Ata ○ **US** 136-137 H 4
Dargaville ○ **NZ** 182 D 1
Dargeçit ☆ **TR** 128-129 J 4
Dargo ○ **AUS** 180-181 J 4
Dargol ○ **RN** 202-203 L 3
Darhala ○ **CI** 202-203 H 5
Darhan ○ **MAU** 148-149 G 3
Darhan Muminggan Lianheqi ○ **VRC** 148-149 K 7
Darién ⊥ **PA** 60-61 C 4
Darien = Calima ○ **CO** 60-61 C 6
Darien, El ○ **CO** 60-61 E 4
Darién, Golfo del ≈ 60-61 C 3
Darién, Parque Nacional de ⊥··· **PA** 52-53 F 8
Darién, Serrania del ▲ **PA** 52-53 E 7
Dariḫa, Abū ○ **SYR** 128-129 G 5
Dārīn ○ **KSA** 134-135 D 5
Dar'inskij ☆ **KA** 124-125 H 4
Dario Meira ○ **BR** 72-73 L 3
Dārjiling ○ **IND** 142-143 F 2
Dārjing ○ **IND** 142-143 D 5
Darkan ○ **AUS** 176-177 D 6
Darke Peak ○ **AUS** 180-181 D 2
Darkylah ○ **RUS** 120-121 D 3
Darling ○ **ZA** 220-221 D 6
Darling, Mount ▲ **AUS** 180-181 K 3
Darling Downs ⊥ **AUS** 178-179 L 4
Darlingford ○ **CDN** 34-35 G 6
Darling Peninsula ∪ **CDN** 26-27 O 4
Darling Range ▲ **AUS** 176-177 D 5
Darling River ~ **AUS** 178-179 H 6
Darling River ~ **AUS** 180-181 G 2
Darlington ○ **GB** 90-91 G 4
Darlington ○ **USA** (SC) 48-49 J 2
Darlington ○ **USA** (WI) 46-47 C 4
Darlington Point ○ **AUS** 180-181 H 3
Darlot, Lake ○ **AUS** 176-177 F 3
Darłowo ○• **PL** 92-93 O 1
Darmazār ○ **IR** 134-135 G 4
Darmiyān ○ **IR** 134-135 H 2
Darmstadt ○• **D** 92-93 K 4
Darnah ◘ **LAR** 192-193 K 1
Darnah ☆ **LAR** 192-193 K 1
Darnall ○ **ZA** 220-221 K 4
Darnétal ○ **F** 90-91 H 7
Darnick ○ **AUS** 180-181 G 2
Darnis = Darnah ☆ **LAR** 192-193 K 1
Darnley, Cape ▲ **ARK** 16 G 7
Darnley Bay ≈ 24-25 K 6
Darnley Island ∩ **AUS** 183 B 5
Daro ○ **MAL** 162-163 J 3
Daroca ○ **E** 98-99 G 4
Darouma ~ **RMM** 202-203 F 2
Darou-Mousti ○ **SN** 202-203 B 2
Darovskoe ○ **RUS** 96-97 E 4
Darre Anğīr, Kavīr-e ○ **IR** 134-135 F 2
Darregaz ○ **IR** 136-137 F 6
Darregueira ○ **RA** 78-79 H 4
Darre Qeyād ~ **IR** 134-135 C 2
Darre Šahr ○ **IR** 134-135 B 2
Darre-ye Būm ○ **AFG** 136-137 H 7
Darre-ye Ṣūf ○ **AFG** 136-137 K 7
Darrington ○ **USA** 40-41 D 1
Darr River ~ **AUS** 178-179 G 2
Darrūd ○ **IR** 136-137 F 6
Darsana ○ **BD** 142-143 F 4
Dartford ○ **GB** 90-91 H 6
Dartmoor ○ **AUS** 180-181 F 4
Dartmoor National Park ⊥ **GB** 90-91 F 6
Dartmouth ○ **CDN** 38-39 N 6
Dartmouth, Lake ○ **AUS** 178-179 H 4
Dartmouth Reservoir ≺ **AUS** 180-181 J 4
Daru ○ **PNG** 183 B 5
Daru ○ **WAL** 202-203 E 6
Daruba ○ **RI** 164-165 L 2
Darubia ○ **PNG** 183 F 5
Daru Island ∩ **PNG** 183 B 5
Daruvar ○ **HR** 100-101 F 2
Darvaza ○ **TM** 136-137 F 4
Darvazskij hrebet ▲ **TJ** 136-137 M 5
Darvel, Teluk ≈ 160-161 C 10
Darvi = Bulgan ○ **MAU** 146-147 L 2
Darvinskij zapovednik ⊥ **RUS** 94-95 P 2
Darvoza ○ **US** 136-137 K 4
Darwaz ○ **AFG** 136-137 M 5
Darwāzagai ○ **AFG** 134-135 M 3
Darwendale ○ **ZW** 218-219 F 3
Dārwha ○ **IND** 138-139 F 9
Darwin ☆ **AUS** 172-173 K 2
Darwin ○ **GB** 78-79 L 6
Darwin, Bahía ≈ 80 C 2
Darwin, Canal ≈ 80 C 2
Darwin, Cordillera ▲ **RCH** 80 E 7
Darwin, Cordillera de ▲ **RCH** 76-77 C 4
Darwin, Isla ∩ **EC** 64-65 B 9
Darwin, Volcán ▲ **EC** 64-65 B 10
Darwin River ○ **AUS** 172-173 K 2
Daryāče-ye Ṭašk ○ **IR** 134-135 E 4
Darya Khān ○ **PK** 138-139 C 4
Daryaleh ○ **SP** 208-209 G 4
Daryāpur ○ **IND** 138-139 F 9
Daryā-ye Hazar ≈ 136-137 B 7
Daryā-ye Vāḫān ~ **AFG** 136-137 N 6
Darza ∩ **Y** 132-133 H 7
Dārzin ○ **IR** 134-135 H 4
Dās ∩ **UAE** 134-135 E 6
Dasāda ○ **IND** 138-139 C 8
Dašbalbar ○ **MAU** 148-149 M 3
Dashan ○ **VRC** 156-157 D 3
Dashapalla ○ **IND** 142-143 D 5
Dashennongjia ▲ **VRC** 154-155 G 6
Dashennongjio ▲ **VRC** 154-155 G 6
Dashen Terara, Ras ▲ **ETH** 200-201 J 6
Dashhowuz = Dažhovuz ☆ **TM** 136-137 F 4
Dashuikeng ○ **VRC** 154-155 E 3
Dašinčilēn = Suuž ○ **MAU** 148-149 G 4
Daska ○ **PK** 138-139 E 3
Dasol Bay ≈ 160-161 C 5
Dass ○ **WAN** 204-205 H 3
Dassa ○ **DY** 204-205 E 5
Dassari ○ **DY** 202-203 L 4
Dassel ○ **USA** 42-43 K 3
Dasseneiland ∩ **ZA** 220-221 D 6
Dastak ○ **IR** 134-135 D 2
Dašt-e 'Abbās ○ **IR** 134-135 B 1
Dašt-e Palang, Rūd-e ~ **IR** 134-135 D 4
Dašt-e Qal'e ○• **AFG** 136-137 L 6
Dāsū ○ **PK** 138-139 D 2
Datang ○ **VRC** (GXI) 156-157 F 4
Datang ○ **VRC** (GXI) 156-157 F 5
Data Temple • **VRC** 154-155 H 4
Datça ☆ **TR** 128-129 B 4
Date ○ **J** 152-153 J 3
Datian ○ **VRC** 156-157 K 4
Datian Ding ▲ **VRC** 156-157 G 5
Datian Z.B. ⊥• **VRC** 156-157 F 7
Datil ○ **USA** 44-45 D 2
Datil Well National Recreation Site • **USA** 44-45 D 2
Dating ○ **VRC** 156-157 E 4
Datkan ○ **MYA** 142-143 J 6
Datong ○ **VRC** (QIN) 154-155 B 3
Datong ○ **VRC** (SHA) 154-155 H 1
Datong ○ **VRC** (XUZ) 146-147 C 7
Datong He ~ **VRC** 154-155 B 3
Datong Shan ▲ **VRC** 144-145 M 2
Datori ○ **DY** 202-203 L 4
Dato Temple ○ **VRC** (SIC) 156-157 D 2
Dato Temple ○ **VRC** (SIC) 156-157 C 2
Datta ○ **CI** 202-203 H 7
Datta ○ **RUS** 122-123 J 4
Datton, Kap ▲ **GRØ** 28-29 c 2
Datu, Tanjung ▲ **RI** 162-163 H 3
Datu, Teluk ≈ 162-163 J 4
Datuk, Tanjung ▲ **RI** 162-163 E 4
Datu Piang ○ **RP** 160-161 F 9
Dau ○ **RP** 160-161 D 5
Daub ○ **RI** 166-167 L 6
Dāūd Khel ○ **PK** 138-139 C 3
Daudmannsodden ▲ **N** 84-85 H 3
Daudnagar ○ **IND** 142-143 D 3
Daugaard Jensen Land ⊥ **GRØ** 26-27 T 3
Daugava ~ **LV** 94-95 K 3
Daugavpils ☆·· **LV** 94-95 K 4
Dauḫa, ad- ★ **Q** 134-135 D 6
Dauka ○ **OM** 132-133 J 4
Daule ○ **EC** 64-65 C 2
Daule ○ **RI** 164-165 H 6
Daule, Río ~ **EC** 64-65 B 2
D'Aunay Bugt ≈ 28-29 c 2
Daund ○ **IND** 138-139 E 10
Daung Kyun ∩ **MYA** 158-159 E 4
Dauphin ○ **CDN** 34-35 F 5
Dauphiné ⊥ **F** 90-91 K 9
Dauphin Island ∩

Debre Tabor ○ **ETH** 208-209 D 3
Debre Work' ○ **ETH** 208-209 D 3
Debre Zebit ○ **ETH** 208-209 D 3
Debre Zeyit ○ **ETH** (Goj) 208-209 B 3
Debre Zeyit ○ **ETH** (She) 208-209 D 4
Decatur ○ **USA** (AL) 48-49 E 2
Decatur ○ **USA** (GA) 48-49 F 3
Decatur ○ **USA** (IL) 46-47 D 6
Decatur ○ **USA** (IN) 46-47 F 5
Decatur ○ **USA** (NE) 42-43 J 5
Decatur ○ **USA** (TX) 44-45 J 3
Decazeville ○ **F** 90-91 J 9
Deccan ⊥ **IND** 10-11 G 7
Decelles, Réservoir ⬭ **CDN** 38-39 F 5
Decepcion ○ **ARK** 16 G 30
Déception ○ **CDN** 36-37 M 3
Déception, Rivière ~ **CDN** 36-37 M 3
Déception Bay ≈ 36-37 M 3
Deception Bay ≈ 183 C 4
Deception Lake ⬭ **CDN** 34-35 D 2
Deception Point ▲ **AUS** 172-173 K 1
Dechang ○ **VRC** 156-157 C 3
Dechu ○ **IND** 138-139 D 6
Děčín ○ **CZ** 92-93 N 3
Deciolândia ○ **BR** 70-71 J 4
Decize ○ **F** 90-91 J 8
Decker ○ **USA** 42-43 D 3
Decker Field ○ **AUS** 176-177 H 2
Decorah ○ **USA** 46-47 C 4
Dedegöl Dağlan ▲ **TR** 128-129 D 4
Deder ○ **ETH** 208-209 E 4
Dediāpāda ○ **IND** 138-139 D 9
Dedo, Cerro ▲ **RA** 80 E 2
Dédougou ☆ **BF** 202-203 J 3
Dedoviči ☆ **RUS** 94-95 L 3
Dedza ○ **MW** 218-219 H 2
Dee ~ **GB** 90-91 F 5
Dee ~ **GB** 90-91 F 3
Deep Bay ⬭ **CDN** 30-31 L 5
Deep Cove ○ **NZ** 182 A 6
Deep River ○ **CDN** 38-39 F 5
Deep River ~ **USA** 48-49 J 2
Deep Rose Lake ⬭ **CDN** 30-31 U 3
Deepwater ○ **AUS** 178-179 L 5
Deepwater ○ **USA** 42-43 L 6
Deep Well ○ **AUS** 178-179 C 3
Deer ○ **USA** 44-45 L 2
Deer Bay ≈ 24-25 T 1
Deerfield Beach ○ **USA** 48-49 H 6
Deering ○ **USA** 20-21 J 3
Deering, Mount ▲ **AUS** 176-177 K 2
Deer Island ∩ **CDN** 34-35 H 5
Deer Island ∩ **USA** 22-23 P 5
Deer Lake ○ **CDN** (NFL) 38-39 Q 4
Deer Lake ○ **CDN** (ONT) 34-35 J 4
Deer Lake ⬭ **CDN** (NFL) 38-39 Q 4
Deer Lodge ○ **USA** 40-41 H 2
Deer Park ○ **USA** 40-41 F 2
Deerpass Bay ⬭ **CDN** 30-31 J 3
Deer Pond ⬭ **CDN** 38-39 I R 4
Deer River ~ **CDN** 34-35 J 2
Deer River ○ **USA** 42-43 L 2
Deerton ○ **USA** 46-47 E 2
Deerwood ○ **USA** 42-43 L 2
Deeth ○ **USA** 40-41 G 5
Defensores del Chaco, Parque Nacional ⊥ **PY** 70-71 G 7
Defferari ○ **RA** 78-79 K 5
Defia, Hassi ≺ **MA** 188-189 K 4
Defiance ○ **USA** 46-47 F 5
Défilé de Tosaye ⊥ **RMM** 196-197 K 6
Degache ○ **TN** 190-191 G 4
Degali ~ **RUS** 116-117 F 4
Degayē, Ra's ▲ **ER** 200-201 L 6
Dêgê ○ **VRC** 144-145 M 5
Degeh Bur ○ **ETH** 208-209 F 4
Degeh Medo ○ **ETH** 208-209 F 5
Dégelis ○ **CDN** 38-39 K 5
Degema ○ **WAN** 204-205 G 6
Deggendorf ○ **D** 92-93 M 4
Degollado ○ **MEX** 52-53 C 1
Degoma ○ **ETH** 200-201 H 6
Dégrad Claude ○ **F** 62-63 H 4
Dégrad des Emerillon = Dégrad Claude ○ **F** 62-63 H 4
Dégrad Haut Camopi ○ **F** 62-63 H 4
Dégrad Saint-Léon ○ **F** 62-63 H 4
Dégrad Vitalo ○ **F** 62-63 H 4
De Grey River ~ **AUS** 172-173 D 6
Dehalak Desêt ∩ **ER** 200-201 K 5
Dehāqān ○ **IR** 134-135 D 3
Dehbārez ○ **IR** 134-135 G 5
Dehbid ○ **IR** 134-135 E 3
Deh Dašt ○ **IR** 134-135 D 3
Dehdez ○ **IR** 134-135 D 3
Deheǧ ○ **IR** 134-135 F 3
Dehej ○ **IND** 138-139 D 9
Deh-e Kohne ○ **IR** 134-135 D 4
Dehekolano, Tanjung ▲ **RI** 164-165 K 4
Dehepodo ○ **RI** 164-165 K 3
Deh Ḫeir ○ **IR** 134-135 F 4
Dehibai ○ **TN** 190-191 H 4
Dehkanabad ○ **US** 136-137 K 5
Dehlorān ○ **IR** 134-135 B 1
Deh Mirdād ○ **AFG** 136-137 K 7
Deh Molla ○ **IR** 134-135 C 3
Deh Parīān ○ **AFG** 136-137 L 7
Dehra Dun ○•• **IND** 138-139 G 4
Deh Rāvūd ○ **AFG** 134-135 L 2
Dehri ○ **IND** 142-143 D 3
Dehšir ○ **IR** 134-135 E 3
Deh Šū ○ **AFG** 134-135 K 3
Dehua ○ **VRC** 156-157 L 4
Dehui ○ **VRC** 150-151 E 5
Deilam, Bandar-e ○ **IR** 134-135 D 3
Deim Būkhit ○ **SUD** 206-207 H 5
Deira ○ **UAE** 134-135 F 6
Dej ○ **RO** 102-103 C 4
Dejen ○ **ETH** 208-209 D 3
Dejian ○ **VRC** 156-157 F 2
Dejnau ○ **TM** 136-137 H 5
De Jongs, Tanjung ▲ **RI** 166-167 K 5
De-Kastri ○ **RUS** 122-123 J 3
Dek'emhāre ○ **ER** 200-201 J 5
Dekese ○ **ZRE** 210-211 H 5
Dekina ○ **WAN** 204-205 G 5
Dekoa ○ **RCA** 206-207 D 5
Delaa ○ **DZ** 190-191 D 4
Delacroix ○ **USA** 48-49 D 5
Delaki ○ **RI** 166-167 C 6
Delaney ○ **USA** 40-41 F 2
Delanggu ○ **RI** 168 D 3
Delano ○ **USA** 40-41 E 8
Delārām ○ **AFG** 134-135 K 2
Delareyville ○ **ZA** 220-221 G 3
Delarof Islands ∩ **USA** 22-23 G 7
Delaronde Lake ⬭ **CDN** 34-35 C 3
Delavan ○ **USA** 46-47 D 4
Delaware ○ **USA** (OH) 46-47 G 5
Delaware ◘ **USA** 46-47 L 6
Delaware Bay ≈ 46-47 L 6
Delaware Lake ⬭ **USA** 46-47 G 5
Delaware River ~ **USA** 46-47 L 5
Delbi ○ **SN** 202-203 C 2
Del Bonita ○ **CDN** 32-33 O 7
Delburne ○ **CDN** 32-33 O 5
Del Cano Rise ≃ 9 H 10
Delčevo ○• **MK** 100-101 J 4
Deleau ○ **CDN** 34-35 F 6
Deleg ○ **EC** 64-65 C 3
Delegate River ○ **AUS** 180-181 K 4
Délembé ○ **RCA** 206-207 F 4
Délép ○ **TCH** 198-199 J 6
Delfino ○ **BR** 68-69 H 7
Delfinópolis ○ **BR** 72-73 G 6
Delft ○• **NL** 92-93 H 2
Delfus ○ **PE** 64-65 D 4
Delfzijl ○ **NL** 92-93 J 2
Dèlgèr = Tajgan ○ **MAU** 148-149 C 4
Dèlgèrèh = Hongor ○ **MAU** 148-149 K 5
Dělgěrhangaj = Hašaat ○ **MAU** 148-149 G 5
Dèlgèr mörön ~ **MAU** 148-149 D 3
Delgo ○ **SUD** 200-201 E 2
Delhi ☆•• **IND** 138-139 F 5
Delhi ○ **USA** (LA) 44-45 M 3
Delhi ○ **USA** (NY) 46-47 L 4
Déli ○ **TCH** 206-207 B 4
Deli, Pulau ∩ **RI** 168 A 3
Delicias ○ **CO** 64-65 E 2
Delicias ○ **MEX** 50-51 G 3
Delicias, Las ○ **CO** 60-61 F 5
Delīğān ○ **IR** 134-135 D 1
Délimane, I-n- ≺ **RMM** 202-203 L 2
Delingdè ~ **RUS** 110-111 O 7
Delingdèkèn ~ **RUS** 116-117 H 3
Delingha ○ **VRC** 144-145 L 2
Delin'ja ~ **RUS** 110-111 V 7
Delisle ○ **CDN** (QUE) 38-39 J 4
Delisle ○ **CDN** (SAS) 34-35 C 5
Delissaville ⚔ **AUS** 172-173 K 2
Delitua ○ **RI** 162-163 C 3
Deliverence Island ∩ **AUS** 183 A 5
Deljankir ~ **RUS** 110-111 a 7
Del'kju-Ohotskaja ~ **RUS** 120-121 J 3
Děl'ku ~ **RUS** 110-111 a 6
Dell ○ **USA** 40-41 H 3
Dell Rapids ○ **USA** 42-43 J 4
Dellys ○ **DZ** 190-191 D 2
Delmas ○ **ZA** 220-221 J 3
Delmenhorst ○ **D** 92-93 K 2
Delmore Downs ○ **AUS** 178-179 C 2
Del Norte ○ **USA** 42-43 D 7
De-Longa, ostrova ∩ **RUS** 110-111 b 1
Deloraine ○ **AUS** 180-181 J 6
Deloraine ○ **CDN** 34-35 F 6
Delos ••• **GR** 100-101 K 6
Delphi ••• **GR** 100-101 J 5
Delphi ○ **USA** 46-47 E 5
Delportshoop ○ **ZA** 220-221 G 4
Delray Beach ○ **USA** 48-49 H 6
Del Rio ○ **USA** 44-45 G 5
Delsbo ○ **S** 86-87 H 6
Delta ○ **CDN** (BC) 32-33 J 7
Delta ○ **CDN** (MAN) 34-35 G 5
Delta ○ **USA** (CO) 42-43 C 6
Delta ○ **USA** (UT) 40-41 H 6
Delta Camp ≺ **RB** 218-219 B 4
Delta del Tigre ○ **ROU** 78-79 L 3
Delta Downs ○ **AUS** 174-175 F 5
Delta Dunării ⊥••• **RO** 102-103 F 5
Delta Junction ○ **USA** 20-21 S 4
Delta Mendota Canal ≺ **USA** 40-41 D 7
Delta National Wildlife Refuge ⊥ **USA** 48-49 D 5
Delthore Mountain ▲ **CDN** 30-31 F 4
Del'tula ~ **RUS** 116-117 E 3
Delungra ○ **AUS** 178-179 L 5
Dèluun = Rašaant ○ **MAU** 146-147 K 2
Del Verme Falls ~ **ETH** 208-209 E 6
Dèm, Lac de ⬭• **BF** 202-203 K 3
Dema ~ **RUS** 96-97 J 6
Demagiri ○ **IND** 142-143 H 4
Demak ○ **RI** 168 D 3
Demalisques de Leshwe ⊥ **ZRE** 214-215 E 7
Demarcation Point ▲ **USA** 20-21 U 2
Demba ○ **ZRE** 210-211 J 6
Demba Koli ○ **SN** 202-203 D 3
Dembecha ○ **ETH** 208-209 C 3
Dembī ○ **ETH** 208-209 C 4
Dembia ○ **RCA** 206-207 G 6
Dembi Dolo ○• **ETH** 208-209 B 4
Dembo ○ **CAM** 204-205 K 4
Dembo ○ **TCH** 206-207 C 4
Demensk, Spas- ○ **RUS** 94-95 O 4
Demerara Abyssal Plain ≃ 6-7 D 7
Demers, Pointe ▲ **CDN** 36-37 K 4
Demidov ☆ **RUS** 94-95 M 4
Deming ○ **USA** (NM) 44-45 D 3
Deming ○ **USA** (WA) 40-41 C 1
Demini, Rio ~ **BR** 66-67 F 3
Demirci ○ **TR** 128-129 C 3
Dem'janka ~ **RUS** 114-115 K 5
Dem'janka ~ **RUS** 114-115 N 5
Dem'janovo ○ **RUS** 96-97 E 3
Demjansk ☆ **RUS** 94-95 N 3
Dem'janskoe ○ **RUS** 114-115 K 5
Demmin ○ **D** 92-93 M 2
Demnate ○ **MA** 188-189 H 5
Demopolis ○ **USA** 48-49 E 3
Demotte ○ **USA** 46-47 E 5
Dempo, Gunung ▲ **RI** 162-163 E 6
Dempo, Selat ≈ 162-163 F 4
Dempseys ○ **AUS** 174-175 C 7
Dempster Highway **II CDN** 20-21 V 4
Dempta ○ **RI** 166-167 L 3
Dêmqog ○ **IND** 138-139 G 3
Demsa ○ **CAM** 204-205 K 4
Denakil ⊥ **ETH** 200-201 K 5
Denali Highway **II USA** 20-21 Q 5
Denali National Park ○ **USA** 20-21 Q 5
Denali National Park and Preserve ⊥ **USA** 20-21 P 5
Denan ○ **ETH** 208-209 F 5
Denau ○ **US** 136-137 K 5
Denbigh ○ **CDN** 38-39 F 6
Denbigh, Cape ▲ **USA** 20-21 K 4
Denbigh Downs ○ **AUS** 178-179 F 2
Den Chai ○ **THA** 158-159 F 2
Dendang ○ **RI** 162-163 G 6
Dendâra ○ **RIM** 196-197 G 6
Déndoudi ○ **SN** 202-203 D 2
Deneba ○ **ETH** 208-209 D 4
Denežkin Kamen', gora ▲ **RUS** 114-115 E 4
Dengfeng ○ **VRC** 154-155 H 4
Dengi ○ **WAN** 204-205 H 4
Dengkou ○ **VRC** 154-155 E 1
Dengqên ○ **VRC** 144-145 K 5
Denguiro ○ **RCA** 206-207 F 6
Dengyuan ○ **VRC** 156-157 D 2
Dengzhou ○ **VRC** 154-155 H 5
Den Haag = 's-Gravenhage ☆•• **NL** 92-93 H 2
Denham ○ **AUS** 176-177 B 2
Denham, Mount ▲ **JA** 54-55 G 5
Denham Island ∩ **AUS** 174-175 E 5
Denham Range ▲ **AUS** 178-179 J 2
Denham Sound ≈ 176-177 B 2
Denham Springs ○ **USA** 44-45 M 4
Den Helder ○ **NL** 92-93 H 2
Denholm ○ **CDN** 34-35 C 4
Deni, Área Indígena ⚔ **BR** 66-67 C 6
Denia ○ **E** 98-99 H 5
Denial Bay ≈ 176-177 M 6
Denikouroula ○ **RMM** 202-203 H 4
Deniliquin ○ **AUS** 180-181 H 3
Denio Junction ○ **USA** 40-41 E 5
Denise Island ∩ **SY** 224 D 1
Denison ○ **USA** (IA) 42-43 K 4
Denison ○ **USA** (TX) 44-45 J 3
Denison Range ▲ **AUS** 172-173 J 5
Denizli ☆ **TR** 128-129 C 4
Denkanikota ○ **IND** 140-141 G 4
Denkola ∴• **TM** 136-137 E 4
Denman ○• **AUS** 180-181 L 2
Denman Glacier ⊂ **ARK** 16 G 10
Denmark ○ **AUS** 176-177 D 7
Denmark ○ **USA** 48-49 H 3
Denmark = Danmark ■ **DK** 86-87 C 9
Denmark Strait ≈ 6-7 G 2
Denmark Strait ≈ 6-7 F 2
Dennis, Lake ⬭ **AUS** 172-173 J 6
Den Oever ○ **NL** 92-93 H 2
Denpasar ☆ **RI** 168 B 7
Dent, La ▲ **CI** 202-203 G 6
Denton ○ **USA** (MD) 46-47 L 6
Denton ○ **USA** (TX) 44-45 J 3
D'Entrecasteaux, Point ▲ **AUS** 176-177 D 7
D'Entrecasteaux Islands ∩ **PNG** 183 F 5
D'Entrecasteaux National Park ⊥ **AUS** 176-177 C 7
Denu ○ **GH** 202-203 L 6
Denver ☆• **USA** 42-43 E 6
Déo ○ **RCA** 206-207 E 4
Déo, Mayo ~ **CAM** 204-205 K 5
Deoband ○ **IND** 138-139 F 5
Deodápolis ○ **BR** 76-77 K 2
Deogarh ○ **IND** 142-143 D 5
Deogarh Peak ▲ **IND** 142-143 C 4
Deoghar ○• **IND** 142-143 E 3
Deolāli ○ **IND** 138-139 D 10
Deoli ○ **IND** 138-139 G 9
Deolia ○ **IND** 138-139 E 7
Deori ○ **IND** 142-143 B 5
Déou ○ **BF** 202-203 K 2
Dep ~ **RUS** 118-119 N 9
Dep ~ **RUS** 122-123 C 2
Dep, River ~ **WAN** 204-205 H 4
Depālpur ○ **IND** 138-139 E 8
De Panne ○ **B** 92-93 G 3
Depapre ○ **RI** 166-167 L 3
Departure Bay ○ **CDN** 32-33 J 7
Depew ○ **USA** 44-45 J 2
Dépôt-de-la-Lièvre ○ **CDN** 38-39 H 4
Dépôt Lézard Rnes ○ **F** 62-63 H 3
Deptumala ~ **RUS** 108-109 a 5
Deputatskij ☆ **RUS** 110-111 W 5
Dêqên ○ **VRC** (XIZ) 144-145 H 5
Dêqên ○ **VRC** (YUN) 144-145 M 6
Deqing ○ **VRC** 156-157 G 5
Dera ○ **ETH** 208-209 D 4
Dera ~ **SP** 212-213 J 3
Dera Bugti ○ **PK** 138-139 B 5
Dera Ghāzi Khān ○• **PK** 138-139 C 4
Dera Ismāil Khān ○ **PK** 138-139 C 4
Derale ▲ **AUS** 180-181 K 2
Dera Murād Jamali ○ **PK** 138-139 B 5
Dera Nānak ○ **IND** 138-139 E 3
Dera Nawāb Sahib ○ **PK** 138-139 C 5
Đeravica ▲•• **YU** 100-101 H 3
Derāwar Fort ○• **PK** 138-139 C 5
Derbeikan, Wādī ~ **SUD** 200-201 G 3
Derbeke ~ **RUS** 110-111 U 7
Derbekinskaja vpadina ∪ **RUS** 110-111 U 7
Derbent ○ **RUS** 126-127 H 6
Derbissaka ○ **RCA** 206-207 G 6
Derby ○ **AUS** (TAS) 180-181 J 6
Derby ○ **AUS** (WA) 172-173 F 4
Derby ○ **GB** 90-91 G 5
Derby ○ **ZA** 220-221 H 2
Derby Lake ⬭ **CDN** 30-31 X 2
Derdepoort ○ **ZA** 220-221 H 2
Dereli ☆ **TR** 128-129 H 2
Deren, Adrar-n- ▲ **MA** 188-189 G 5
Déréssa ○ **TCH** 198-199 K 6
Derewo ~ **RI** 166-167 J 3
Derg, Lough ⬭ **IRL** 90-91 C 5
Dergači ☆ **RUS** 96-97 F 8
Derhačy ○ **UA** 102-103 K 2
Derickson Seamount ≃ 22-23 Q 6
Derik ☆ **TR** 128-129 J 4
Derjugina, vpadina ≃ 122-123 L 2
Derḳūl ~ **KA** 96-97 G 8
Derm ○ **NAM** 220-221 D 1
Dermott ○ **USA** 44-45 M 3
Dernieres, Isles ∩ **USA** 44-45 M 5
Derramadero ○ **C** 54-55 F 4
Derre ○ **MOC** 218-219 J 3
Derri ○ **SP** 208-209 H 6
Derry ○ **USA** 46-47 N 4
Derry Doire = Londonderry ☆• **GB** 90-91 D 4
Derry Downs ○ **AUS** 178-179 C 2
Derudeb ○ **SUD** 200-201 H 4
Derval ○ **F** 90-91 G 8
Derville, Rivière ~ **CDN** 36-37 L 3
Derwent ○ **AUS** 176-177 M 1
Derwent ○ **CDN** 32-33 P 5
Derwent, River ~ **AUS** 180-181 J 7
Deržavinsk ☆ **KA** 124-125 E 3
Deržavnyj zapovednyk Dunajskie plavni •• **UA** 102-103 F 5
Desaguadero, Río ~ **BOL** 70-71 D 5
Desaguadero, Río ~ **RA** 78-79 F 2
Desagües de los Colorados ○ **RA** 76-77 D 5
Des Arc ○ **USA** 44-45 M 2
Desaru ○ **MAL** 162-163 F 4
Desbarats ○ **CDN** 38-39 C 5
Desbarats Strait ≈ 24-25 T 2
Descabezado Grande, Volcán ▲ **RCH** 78-79 D 3
Descanso ○ **USA** 40-41 F 9
Descanso, El ○ **PE** 70-71 B 4
Deschaillons ○ **CDN** 38-39 H 5
Deschambault Lake ⬭ **CDN** 34-35 D 3
Descharme River ~ **CDN** 32-33 Q 3
Deschutes River ~ **USA** 40-41 D 3
Descoberto ○ **BR** 72-73 H 2
Descubierta, La ○ **DOM** 54-55 K 5
Desē ☆ **ETH** 208-209 D 3
Deseado, Cabo ▲ **RCH** 80 C 6
Deseado, Río ~ **RA** 80 G 3
Desecho ○ **YV** 60-61 H 6
Desemboque, El ○ **MEX** 50-51 C 2
Desengaño, Punta ▲ **RA** 80 G 4
Desenzano del Garda ○ **I** 100-101 C 2
Deseret Peak ▲ **USA** 40-41 H 5
Desertas, Ilhas ∩ **P** 188-189 C 4
Desertas, Ponta das ▲ **BR** 74-75 E 8
Desert Center ○ **USA** 40-41 G 9
Desert Hot Springs ○ **USA** 40-41 F 9
Desert National Park ⊥ **IND** 138-139 C 6
Desert National Wildlife Range ⊥ **USA** 40-41 G 7
Desert Peak ▲ **USA** 40-41 H 5
Desert Range ✕✕ **USA** 40-41 H 6
Desert Test Center ✕✕ **USA** 40-41 H 5
Desiderio Tello ○ **RA** 76-77 D 6
Desierto, Canal al ≺ **RA** 76-77 F 4
Desierto Central de Baja California, Parque Nacional del ⊥ **MEX** 50-51 B 3
Desirade, La ∩ **F** 56 E 3
Desmarais Lake ⬭ **CDN** 30-31 R 5
Des Moines ○ **USA** (NM) 44-45 F 1
Des Moines ☆• **USA** (IA) 42-43 L 5
Des Moines River ~ **USA** 42-43 K 4
Desna ~ **RUS** 94-95 N 4
Desna ~ **UA** 102-103 H 2
Desna ~ **UA** 102-103 G 2
Desnățui ~ **RO** 102-103 C 5
Desolatión, Isla ∩ **RCH** 80 C 6
Desolation Canyon ∪ **USA** 40-41 J 6
Desolation Point ▲ **RP** 160-161 F 7
De Soto ○ **USA** 46-47 C 4
De Soto Caverns • **USA** 48-49 E 3
De Soto National Monument • **USA** 48-49 G 6
Despatch ○ **ZA** 220-221 G 6
Despeñaderos ○ **RA** 76-77 E 6
Des Plaines ○ **USA** 46-47 E 4
Despotovac ○ **YU** 100-101 H 2
Desroches, Île ∩ **SY** 224 C 2
Dessau ○•• **D** 92-93 M 3
Destacado Island ∩ **RP** 160-161 F 6
Destacamento São Simão ○ **BR** 70-71 G 4
Desterro ○ **BR** 66-67 C 6
D'Estrees Bay ≈ 180-181 D 3
Destruction Bay ○ **CDN** 20-21 V 6
Desvelos, Bahía ≈ 80 G 4
Dete ○ **ZW** 218-219 D 4
Detmold ○• **D** 92-93 K 3
Detour, Point ▲ **USA** 46-47 E 3
Detpa ○ **AUS** 180-181 F 4
Detrin ~ **RUS** 120-121 N 3
Detroit ○ **USA** (TX) 44-45 K 3
Detroit ○• **USA** (MI) 46-47 G 4
Detroit, Fort ∴ **USA** 42-43 K 2
Detroit de Bougainville ≈ 184 II a 2
Detroit Lake ⬭ **USA** 40-41 C 3
Detroit Lakes ○ **USA** 42-43 K 2
Dettifoss ~ **IS** 86-87 e 2
Det Udom ○ **THA** 158-159 H 3
Detuo ○ **VRC** 156-157 C 2
Deua National Park ⊥ **AUS** 180-181 K 3
Deukeskenkala ∴• **TM** 136-137 F 3
Deustua ○ **PE** 70-71 B 4
Deutsch Brod = Havlíčkův Brod ○• **CZ** 92-93 N 4
Deutsche Bucht ≈ **D** 92-93 J 1
Deutschheim State Historic Site ∴ **USA** 46-47 C 6
Deux Balé, Forét des ⊥ **BF** 202-203 J 4
Deux Bassins, Col de ▲ **DZ** 190-191 D 2
Deux Pietons • **WL** 56 E 5
Deva ☆• **RO** 102-103 C 5
Devadurg ○ **IND** 140-141 G 2
Devakottai ○ **IND** 140-141 H 6
Devanhalli ○ **IND** 140-141 G 4
Devar Hipparg ○ **IND** 140-141 G 2
Devarkonda ○ **IND** 140-141 H 2
Devarshola ○ **IND** 140-141 G 5
Devechi = Davaçi ○ **AZ** 128-129 N 2
Deveci Dağı ▲ **TR** 128-129 F 2
Develi ☆ **TR** 128-129 F 3
Deveril ○ **AUS** 178-179 K 2
Devgarh ○ **IND** 138-139 D 7
Deviation Peak ▲ **USA** 20-21 K 3
Devica ~ **RUS** 102-103 L 2
Devil Mountain ▲ **USA** 20-21 H 3
Devil Mountain Lake ⬭ **USA** 20-21 H 3
Devils Bridge ⊥ **AG** 56 E 3
Devils Gate ▲ **USA** 40-41 E 6
Devil's Hole ≃ 90-91 H 3
Devil's Hole National Monument • **USA** 40-41 F 7
Devil's Island = Diable, Île du ∩ **F** 62-63 H 3
Devils Lake ○ **USA** (ND) 42-43 H 1
Devils Lake ⬭ **USA** (ND) 42-43 H 1
Devils Lake Sioux Indian Reservation ⚔ **USA** 42-43 H 2
Devils Marbles Scenic Reserve • **AUS** 174-175 C 7
Devil's Point ▲ **BS** 54-55 J 3
Devils Postpile National Monument • **USA** 40-41 E 7
Devils River ~ **USA** 44-45 G 4
Devils Tower National Monument • **USA** 42-43 E 3
Devin ○ **BG** 102-103 D 7
Devipattinam ○ **IND** 140-141 H 6
Devli ○ **IND** 138-139 E 7
Devnja ○ **BG** 102-103 E 6
Devoll, Lumi ~ **AL** 100-101 H 4
Devon ⊥ **GB** 90-91 E 6
Devon ○ **ZA** 220-221 J 3
Devon 30 Indian Reserve ⚔ **CDN** 38-39 L 5
Devon Island ∩ **CDN** 24-25 b 3
Devonport ○ **AUS** 180-181 H 6
Devonshire ○ **AUS** 178-179 H 2
Devrek ☆ **TR** 128-129 D 2
Devure ~ **ZW** 218-219 F 4
Dewa, Tanjung ▲ **RI** (ACE) 162-163 A 3
Dewa, Tanjung ▲ **RI** (KSE) 164-165 E 5
Dewās ○ **IND** 138-139 F 8
Dewelē ○ **ETH** 208-209 F 3
Dewetsdorp ○ **ZA** 220-221 H 4
Dewey Lake ⬭ **USA** 46-47 G 7
Dexing ○ **VRC** 156-157 K 2
Dexter ○ **USA** 46-47 D 7
Dexterity Island ∩ **CDN** 26-27 O 8
Deyang ○ **VRC** 154-155 D 6
Dey-Dey, Lake ⬭ **AUS** 176-177 L 4
Deyhūk ○ **IR** 134-135 G 2
Deyyer ○ **IR** 134-135 D 5
Dez, Rūd-e ~ **IR** 134-135 C 2
Dezadeash ○ **CDN** 20-21 W 6
Dezadeash Lake ⬭ **CDN** 20-21 W 6
Dezfūl ○• **IR** 134-135 C 2
Dežgān ○ **IR** 134-135 F 5
Dezhneva, Mys = Dežneva, mys ▲ **RUS** 112-113 a 3
Dezhou ○ **VRC** 154-155 K 3
Dežneva, buhta ⬭ **RUS** 112-113 R 6
Dežneva, mys ▲ **RUS** 112-113 a 3
Dezong ○ **VRC** 144-145 H 4
Dhahran = aẓ-Ẓahrān ○ **KSA** 134-135 D 5
Dhahran = Ẓahrān, aẓ- ○ **KSA** 134-135 D 5
Dhaka ★•• **BD** 142-143 G 4
Dhakia ○ **IND** 144-145 C 6
Dhaleswari ~ **BD** 142-143 F 3
Dhanāna ○ **IND** 138-139 C 6
Dhanasar ○ **PK** 138-139 B 4
Dhanaura ○ **IND** 138-139 G 5
Dhanbād ○ **IND** 142-143 E 4
Dhandelhura ○ **NEP** 144-145 C 6
Dhandhuka ○ **IND** 138-139 C 8
Dhangarhi ○ **NEP** 144-145 C 6
Dhankuta ○ **NEP** 144-145 F 7
Dhanpuri ○ **IND** 142-143 B 4
Dhanushkodi ○ **IND** 140-141 H 6
Dhār ○ **IND** 138-139 E 8
Dharampur ○ **IND** 138-139 D 9
Dharan Bazar ○ **NEP** 144-145 F 7
Dhārapuram ○ **IND** 140-141 G 5
Dhāri ○ **IND** 138-139 C 9
Dhāriwal ○ **IND** 138-139 E 4
Dharla ~ **BD** 142-143 F 3
Dharmapuri ○ **IND** 140-141 H 4
Dharmastala ○ **IND** 140-141 F 4
Dharmavaram ○ **IND** 140-141 G 3
Dharmsala ○ **IND** 138-139 F 3
Dhārni ○ **IND** 138-139 F 9
Dharwad ○ **IND** 140-141 F 3
Dhasān ~ **IND** 138-139 G 7
Dhaulagiri ▲ **NEP** 144-145 D 6
Dhaulagiri Himal ▲ **NEP** 144-145 D 6
Dhauliganga ~ **IND** 138-139 G 4
Dhaulpur ○ **IND** 138-139 F 6
Dhaya ○ **DZ** 188-189 L 3
Dhaym-al-Khayl ○ **MA** 196-197 D 2
Dhebar Lake ⬭ **IND** 138-139 D 7
Dhekelia Sovereign Base Area (GB) ✕✕ **CY** 128-129 E 5
Dhenkānāl ○ **IND** 142-143 D 5
Dhiinsoor ○ **SP** 212-213 J 2
Dhing ○ **IND** 142-143 H 2
Dhlo Dhlo Ruins ∴• **ZW** 218-219 E 4
Dholera ○ **IND** 138-139 D 8
Dhone ○ **IND** 140-141 G 3
Dhoodi, Bannaanka ⊥ **SP** 208-209 H 4
Dhorpatan ○ **NEP** 144-145 D 6
Dhrāngadhra ○ **IND** 138-139 C 8
Dhubbato ○ **SP** 208-209 G 4
Dhuburi ○ **IND** 142-143 F 2
Dhud, togga ~ **SP** 208-209 J 3
Dhule ○ **IND** 138-139 E 9
Dhulian ○ **BD** 142-143 F 3
Dhuil ○ **IND** 138-139 D 3
Dhunat ○ **BD** 142-143 F 3
Dhunche ○ **NEP** 144-145 E 6
Dhūndār ⊥ **IND** 138-139 E 7
Dhurbo ○ **SP** 208-209 K 3
Dhuudo ○ **SP** 208-209 K 4
Dhuudo, togga ~ **SP** 208-209 K 4
Dhuusa Mareeb ☆ **SP** 208-209 H 6
Di ○ **BF** 202-203 J 3
Dia ○ **LB** 202-203 E 6
Diaba ≺ **RMM** 196-197 H 6
Diabakania ○ **RG** 202-203 E 4
Diabali ○ **RMM** 202-203 G 2
Diable, Île du ∩ **F** 62-63 H 3
Diablo, Punta del ▲ **ROU** 74-75 D 10
Diablo Range ▲ **USA** 40-41 D 7
Diablotins, Morne ▲ **WD** 56 E 4
Diabo ○ **BF** 202-203 K 3
Diabo, Caverna do • **BR** 74-75 F 5
Diabugu ○ **WAG** 202-203 C 3
Diaca ○ **MOC** 214-215 K 6
Diadema ○ **BR** 72-73 G 7
Diadi ○ **RP** 160-161 D 4
Diadioumbéra ○ **RMM** 202-203 E 2
Diafarabé ○ **RMM** 202-203 H 2
Diaka ~ **RMM** 202-203 H 2
Diakon ○ **RMM** 202-203 E 2
Dialafara ○ **RMM** 202-203 E 3
Dialaka ○ **RMM** 202-203 E 2
Dialakoto ○ **SN** 202-203 D 3
Diallassagou ○ **RMM** 202-203 J 3
Dialloubé ○ **RMM** 202-203 H 2
Diamante ○ **RA** 78-79 J 2
Diamante, Pampa del ⊥ **RA** 78-79 E 3
Diamante, Rio ~ **RA** 78-79 F 3
Diamante, Río ~ **RA** 78-79 F 3
Diamantina ○• **BR** 72-73 J 5
Diamantina, Chapada da ▲ **BR** 68-69 H 7
Diamantina Development Road **II AUS** 178-179 E 2
Diamantina Fracture Zone ≃ 12 J 8
Diamantina Lakes ○ **AUS** 178-179 F 2
Diamantina River ~ **AUS** 178-179 E 3
Diamantino ○ **BR** (MAT) 70-71 J 4
Diamantino ○ **BR** (MAT) 72-73 D 4
Diamantino, Rio ~ **BR** 72-73 D 4
Diamarakro ○ **CI** 202-203 J 6
Diamare ⊥ **CAM** 206-207 B 3
Diambala ○ **RCB** 210-211 D 6
Diamond Area Restricted ✕✕ **NAM** 220-221 B 3
Diamond Diggings • **ZA** 220-221 F 4
Diamond Islands ∩ **CDN** 36-37 M 2
Diamond Jennes Peninsula ∪ **CDN** 24-25 N 5
Diamond Peak ▲ **USA** 40-41 G 6
Diamou ○ **RMM** 202-203 E 2
Diamounguél ○ **SN** 202-203 D 2
Diana ○ **SN** 202-203 D 3
Diana Bay ≈ 36-37 P 4
Dianbai ○ **VRC** 156-157 G 6
Dianbé ○ **RMM** 202-203 H 2
Diancang Shan ▲ **VRC** 142-143 M 3
Dian Chi ⬭ **VRC** 156-157 C 4
Dianda, Kabondo- ○ **ZRE** 214-215 C 5
Diandian ○ **RG** 202-203 D 4
Diandioumé ○ **RMM** 202-203 F 2
Diangouté Kamara ○ **RMM** 202-203 F 2
Dianké Makam ○ **SN** 202-203 D 3
Dianópolis ○ **BR** 68-69 E 7
Dianra ○ **CI** 202-203 G 5
Diapaga ○ **BF** 202-203 L 3
Diaramana ○ **RMM** 202-203 H 3
Dias ○ **MOC** 218-219 H 1
Diassa = Madina ○ **RMM** 202-203 G 4
Diatas, Danau ⬭ **RI** 162-163 D 5
Díavlos Zakinthou ≈ 100-101 H 6
Diawala ○ **CI** 202-203 H 4
Díaz Ordaz ○ **MEX** 50-51 C 4
Diaz Point ▲• **NAM** 220-221 B 3
Dibā ○ **UAE** 134-135 G 6
Dibage ○ **IRQ** 128-129 K 5
Ḍibān ○ **JOR** 130-131 D 2
Dibaru, Danau ⬭ **RI** 162-163 D 5
Dibaya ○ **ZRE** 214-215 B 4
Dibaya-Lubue ○ **ZRE** 210-211 G 6
Dibble Ice Tongue ⊂ **ARK** 16 G 14
Dib Dabiib ≺ **SP** 212-213 J 2
Dibdiba, ad- ▲ **KSA** 130-131 K 3
Dibella ≺ **RN** 198-199 F 4
Dibeng ○ **ZA** 220-221 F 3
Dibia ○ **WAL** 202-203 E 6
Ḍi Bin ○ **Y** 132-133 D 6
Ḍi Bin ∴• **Y** 132-133 D 5
Dibin, ad- ○ **Y** 132-133 G 5
Dibiri Island ∩ **PNG** 183 B 5
Dibni ○ **NEP** 144-145 D 7
Diboll ○ **USA** 44-45 K 4
Dibombari ○ **CAM** 204-205 H 6
Dibrugarh ○ **IND** 142-143 J 2

Dindar National Park ⊥ **SUD** 200-201 G 6
Dinder Wenz ~ **ETH** 208-209 B 3
Dindi ○ **ZW** 218-219 G 3
Dindigul ○ **IND** 140-141 G 5
Dindima ○ **WAN** 204-205 J 3
Dindori ○ **IND** 142-143 B 4
Dindoudi Séydi ○ **SN** 202-203 D 2
Dinga ○ **PK** 138-139 D 3
Dinga ○ **ZRE** 210-211 F 6
Dingalan Bay ≈ 160-161 D 5
Ding'an ○ **VRC** 156-157 D 4
Dingbian ○ **VRC** 154-155 E 3
Ding Ding ○ **SUD** 206-207 L 4
Dinge ○ **ANG** 216-217 B 7
Dinggye ○ **VRC** 144-145 F 6
Dinghushan • **VRC** 156-157 H 5
Dinghushan Z.B. ⊥ • **VRC** 156-157 H 5
Dingila ○ **ZRE** 210-211 L 2
Dingjie ○ **VRC** 144-145 G 6
Dingle = An Daingean ○ **IRL** 90-91 B 5
Dingle Bay ≈ 90-91 B 5
Dingley Dell Cons. P. • **AUS** 180-181 F 5
Dingnan ○ **VRC** 156-157 J 4
Dingo ○ **ANG** 216-217 F 8
Dingo ○ **AUS** 178-179 K 2
Dingtao ○ **VRC** 154-155 J 4
Dinguirayé ○ **RG** 202-203 E 4
Dingwall ○ **GB** 90-91 E 3
Dingxi ○ **VRC** 154-155 D 4
Dingxiang ○ **VRC** 154-155 H 2
Dingyuan ○ **VRC** 154-155 K 5
Dingzhou ○ **VRC** 154-155 J 2
Dingzikou ○ **VRC** 146-147 L 6
Dinhata ○ **IND** 142-143 F 2
Đinh Lập ☆ **VN** 156-157 E 6
Dinnik, Plateau de ▲ **RN** 204-205 E 1
Dinokwe ○ **RB** 218-219 D 6
Dinorwic ○ **CDN** 34-35 K 6
Dinosaur ○ **USA** 42-43 C 5
Dinosaur National Monument • **USA** 42-43 C 5
Dinosaur Provincial Park ⊥ ··· **CDN** 32-33 P 6
Dinosaurusspore • **NAM** 216-217 D 10
Dinsmore ○ **CDN** 34-35 C 5
Dintiteladas ○ **RI** 162-163 F 7
Dinuba ○ **USA** 40-41 E 7
d'In Ziza, Gueltas ≺ **DZ** 190-191 D 9
Dioïla ○ **RMM** 202-203 G 3
Diokana ○ **TCH** 198-199 H 6
Diomandou ○ **RG** 202-203 F 5
Diona ○ **BF** 202-203 J 4
Diona ≺ **TCH** 198-199 L 4
Diongoï ○ **RMM** 202-203 F 2
Dionisio ○ **BR** 72-73 J 5
Dionísio Cerqueira ○ **BR** 74-75 D 6
Dionouga ○ **BF** 202-203 K 2
Diorama ○ **BR** 72-73 E 4
Dios, Canal de ≺ **RA** 76-77 F 3
Diosso ○ **RCB** 210-211 C 6
Diou ○ **F** 90-91 J 8
Dioulatiédougou ○ **CI** 202-203 G 5
Diouloulou ○ **SN** 202-203 B 3
Dioumara ○ **RMM** 202-203 F 2
Dioundiou ○ **RN** 204-205 E 2
Dioura ○ **RMM** 202-203 H 2
Diourbel ☆ • **SN** 202-203 B 2
Diourou ○ **RMM** 202-203 H 3
Dipälpur ○ **PK** 138-139 D 4
Dipchari ○ **WAN** 204-205 K 3
Diphu ○ **IND** 142-143 H 3
Dipkun ○ **RUS** 118-119 N 8
Diplo ○ **PK** 138-139 B 7
Dipolog ☆ **RP** 160-161 E 8
Dippa ~ **RUS** 118-119 K 3
Dipper Lake ○ **CDN** 34-35 C 3
Dipperu National Park ⊥ **AUS** 178-179 K 1
Dī Qār ◘ **IRQ** 128-129 M 7
Diqdāqa ○ **UAE** 134-135 F 6
Dira ≺ **TCH** 198-199 G 5
Dirat at-Tulūl ⫠ **SYR** 128-129 G 6
Dire ○ **IRQ** 128-129 L 4
Diré ○ **RMM** 196-197 J 6
Direction, Cape ▲ **AUS** 174-175 G 3
Dirē Dawa ○ • **ETH** 208-209 E 4
Dirgi Shabozai ○ **PK** 138-139 B 4
Dirlamba ○ **NIC** 52-53 L 6
Dirico ○ **ANG** 216-217 F 8
Dir'īya, ad- ○ **KSA** (QAS) 130-131 H 5
Dir'īya, ad- ○ • **KSA** (RIY) 130-131 K 5
Dirk Hartog Island ⩙ **AUS** 176-177 B 2
Dirkou ○ **RN** 198-199 F 3
Dirrah ○ **SUD** 200-201 C 6
Dirranbandi ○ **AUS** 178-179 K 5
Dirty Devil River ~ **USA** 40-41 J 6
Disa ○ **IND** 138-139 D 7
Disang ~ **IND** 142-143 J 2
Disappointment, Cape ▲ **GB** 78-79 O 7
Disappointment, Cape ▲ **USA** 40-41 B 2
Disappointment, Lake ○ **AUS** 176-177 G 1
Discovery, Cape ▲ **CDN** 26-27 M 2
Discovery Bay ≈ 180-181 F 5
Discovery Bay ○ **USA** 40-41 C 2
Discovery Reef = Huaguang Jiao ⩙ **VRC** 158-159 L 2
Discovery Seamounts ≃ 6-7 K 13
Dishkakat ○ **USA** 20-21 M 5
Dishna River ~ **USA** 20-21 M 5
Disko Banke ≃ 28-29 M 2
Disko Bugt ≈ 28-29 O 2
Disko Fjord ≈ 28-29 N 2
Diskofjord = Kangerluk ○ **GRØ** 28-29 N 2
Disko Ø ⩙ **GRØ** 28-29 N 2
Dismal Lakes ○ **CDN** 30-31 L 2
Dismal Swamp ○ **USA** 48-49 K 1
Dišnā ○ **ET** 194-195 F 4
Disney ○ **AUS** 178-179 J 1
Disneyland • **USA** 40-41 F 9
Dispur ☆ **IND** 142-143 G 2
Disputada, La ○ **RCH** 78-79 D 2
Disraeli Fiord ≈ 26-27 O 2
Diss ○ **GB** 90-91 H 5
Dissain, Ğazirat ⩙ **KSA** 132-133 B 5
Disteghil Sar ▲ **IND** 138-139 E 1
Distrito Federal ◘ **BR** 72-73 F 3
Distrito Federal ◘ **MEX** 52-53 E 2
Disūq ○ **ET** 194-195 E 2
Ditang ○ **VRC** 156-157 F 2
Ditinn ○ **RG** 202-203 D 4
Ditsinane ≺ **RB** 218-219 C 5
Ditu, Mwene- ○ **ZRE** 214-215 B 4
Diu ○ **IND** 138-139 C 9
Divāndarre ○ **IR** 128-129 M 5
Divénié ○ **RCB** 210-211 D 5
Divide ○ **CDN** 32-33 Q 7
Divide ○ **USA** 40-41 H 3
Divilican ○ **RP** 160-161 E 4
Divilican Bay ≈ 160-161 E 4
Divinhe ○ **MOC** 218-219 H 5
Divinolândia de Minas ○ **BR** 72-73 J 5
Divinópolis ○ **BR** 72-73 H 6
Divisa ○ **PA** 52-53 D 7
Divisadero, El ○ **MEX** 50-51 F 4
Divisaderos ○ **MEX** 50-51 E 3
Divisões ou de Santa Marta, Serra das ▲ **BR** 72-73 D 4
Divisópolis ○ **BR** 72-73 K 3
Divisor, Serra de ▲ **BR** 64-65 F 5
Divisoria ○ **RP** 160-161 F 7
Divisorio, El ○ **RA** 78-79 J 5
Divnogorsk ○ **RUS** 116-117 F 8
Divo ☆ **CI** 202-203 H 7
Divor, Ribeira do ~ **P** 98-99 C 5
Divriği ☆ ··· **TR** 128-129 H 3
Divuma ○ **ZRE** 214-215 B 6
Diwāniya, ad- ☆ **IRQ** 128-129 L 7
Diwopu J. **II VRC** 146-147 H 4
Diwouni, Mare ○ **DY** 202-203 L 4
Dixcove ○ **GH** 202-203 K 7
Dixiasenlin • **VRC** 150-151 G 5
Dixon ○ **USA** (IL) 46-47 D 5
Dixon ○ **USA** (MO) 42-43 L 7
Dixon Entrance ≈ 32-33 D 4
Dixonville ○ **CDN** 32-33 M 3
Dixonville ○ **RA** 78-79 G 3
Diyadin ☆ **TR** 128-129 K 3
Diyālā ◘ **IRQ** 128-129 L 6
Diyarbakır ○ ·· **TR** 128-129 J 4
Dizangué ○ **CAM** 210-211 C 2
Dize ○ **IR** 128-129 L 4
Dizhipournian ⊥ • **VRC** 154-155 K 1
Dja ~ **CAM** 210-211 D 2
Dja, Réserve du = Dja Reserve ⊥ ··· **CAM** 210-211 D 2
Djado ∴ • **RN** 198-199 F 2
Djado, Plateau du ▲ **RN** 198-199 F 1
Djakarta = Jakarta ★ **RI** 168 B 3
Djakotomè ○ **DY** 202-203 L 6
Djalasiga ○ **ZRE** 212-213 C 2
Djale ~ **ZRE** 210-211 J 5
Djalon, Fouta ⫠ **RG** 202-203 D 4
Djaluwon Creek ~ **AUS** 172-173 H 6
Djamâa ○ **DZ** 190-191 E 4
Djamandjary ○ **RM** 222-223 F 4
Djamba ○ **ZRE** (HAU) 210-211 K 2
Djamba ○ **ZRE** (SHA) 214-215 B 5
Djambala ○ **CAM** 204-205 K 5
Djambala ☆ **RCB** 210-211 E 5
Djampiel ○ **CAM** 206-207 B 6
Djanet ☆ • **DZ** 190-191 G 8
Djangylah, ostrov ⩙ **RUS** 110-111 N 3
Djanyška ~ **RUS** 110-111 Q 7
Djara ~ **RUS** 110-111 F 5
Dja Reserve = Réserve du Dja ⊥ ··· **CAM** 210-211 D 2
Djaret, Oued ~ **DZ** 190-191 C 7
Djarua ~ **RI** 166-167 G 3
Djat'kovo ○ **RUS** 94-95 O 5
Djeboho ▲ **GH** 202-203 L 5
Djebok ○ **RMM** 196-197 L 6
Djébrène ○ **TCH** 206-207 D 3
Djédaa ○ **TCH** 198-199 J 6
Djeddars • **DZ** 190-191 C 3
Djedi, Oued ~ **DZ** 190-191 E 3
Djedid, Bir ≺ **DZ** 190-191 F 4
Djelfa ☆ • **DZ** 190-191 D 3
Djéma ○ **RCA** 206-207 G 5
Djemadja, Pulau ⩙ **RI** 162-163 F 3
Djèmber ○ **TCH** 206-207 C 3
Djemila ∴ ··· **DZ** 190-191 E 2
Djems Bank ≃ 162-163 K 3
Djerem ~ **CAM** 204-205 K 6
Djérem ~ **CAM** 204-205 K 5
Djermaya ○ **TCH** 198-199 G 6
Djibasso ○ **BF** 202-203 H 3
Djibo ○ **BF** 202-203 K 2
Djiborosso ○ **CI** 202-203 G 5
Djibouti ■ **DJI** 208-209 F 3
Djibouti ★ **DJI** 208-209 F 3
Djidja ○ **DY** 202-203 L 6
Djidji = Dilo ~ **G** 210-211 D 4
Djigoué ○ **BF** 202-203 J 4
Djigouéra ○ **BF** 202-203 H 4
Djiguéni ○ **RIM** 196-197 F 7
Djilbe ○ **CAM** 206-207 B 3
Djillali Ben Amar ○ **DZ** 190-191 C 3
Djiroutou ○ **CI** 202-203 G 7
Djohong ○ **CAM** 206-207 B 5
Djoku-Punda ○ **ZRE** 210-211 H 6
Djoli ○ **TCH** 206-207 D 4
Djolu ○ **ZRE** 210-211 J 3
Djombo ○ **ZRE** 210-211 H 3
Djombo = Haraz ○ **TCH** 198-199 J 6
Djombo Kibbit ○ **TCH** 198-199 J 6
Djona, Zone Cynégétique de ⊥ **DY** 204-205 E 3
Djonâba ○ **RIM** 196-197 D 6
Djorf Torba ≺ **DZ** 188-189 K 5
Djorf-Torba, Barrage ≺ **DZ** 188-189 K 5
Djoua ~ **G** 210-211 D 3
Djoubissi ○ **RCA** 206-207 E 5
Djoudj, Parc National des oiseaux du ⊥ ··· **SN** 196-197 B 6
Djoué ~ **RCB** 210-211 E 5
Djougou ○ **DY** 202-203 L 5
Djoûk, Passe de ▲ **RIM** 196-197 D 6
Djoum ○ **CAM** 210-211 D 2
Djoumboli ○ **CAM** 204-205 K 5
Djourab, Erg du ⫠ **TCH** 198-199 H 4
Djoutou-Pétel ○ **RG** 202-203 D 4
Djugadjak ~ **RUS** 112-113 K 4
Djugu ○ **ZRE** 212-213 C 3
Djulljukju ○ **RUS** 118-119 K 4
Djul'tydag, gora ▲ **RUS** 126-127 G 7
Djúpivogur ○ **IS** 86-87 f 2
Djupkun, ozero ○ **RUS** (EVN) 108-109 c 7
Djupkun, ozero ○ **RUS** (EVN) 116-117 F 2
Djura, Kytyl- ○ **RUS** 118-119 M 5
Djurdjura, Djebel ▲ **DZ** 190-191 E 2
Djurtjuli ☆ **RUS** 96-97 J 6
D'kar ○ **RB** 216-217 F 10
Dla ~ **RMM** 202-203 F 3
Dlinnyj, ostrov ⩙ **RUS** 108-109 Y 2
Dlolwana ○ **ZA** 220-221 K 4
Dmitrievka ○ **KA** 124-125 E 2
Dmitriev-L'govskij ○ **RUS** 94-95 O 5
Dmitrija Lapteva, proliv ≈ 110-111 W 3
Dmitrov ☆ • **RUS** 94-95 P 3
Dmytrivka ○ **UA** 102-103 H 2
Dnepr ~ **RUS** 94-95 M 4
Dneprodzeržinsk = Dniprodzeržyns'k ○ **UA** 102-103 J 3
Dnepropetrovsk = Dnipropetrovs'k ☆ **UA** 102-103 J 3
Dnestr = Dnister ~ **UA** 102-103 E 3
Dnestr = Nistru ~ **MD** 102-103 F 4
Dnipro ~ **UA** 102-103 G 2
Dnipro ~ **UA** 102-103 J 3
Dniprodzeržyns'k ○ **UA** 102-103 J 3
Dniprodzherzhyns'k = Dniprodzeržyns'k ○ **UA** 102-103 J 3
Dnipropetrovs'k ☆ **UA** 102-103 J 3
Dniprorudne ○ **UA** 102-103 J 4
Dniprovskyj lyman ≈ 102-103 G 4
Dniprovs'kyj lyman ≈ 102-103 H 4
Dnister ~ **UA** 102-103 E 3
Dnistrovs'kyj lyman ≈ 102-103 G 4
Dnjapro ~ **BY** 94-95 M 5
Dnjaprovska-Buhski, Kanal ≺ **BY** 94-95 J 5
Dno ☆ **RUS** 94-95 L 3
Do, Lac ○ **RMM** 202-203 J 2
Doa ○ **MOC** 218-219 H 3
Doāba ○ **PK** 138-139 C 3
Doaktown ○ **CDN** 38-39 L 5
Doangdoangan Besar, Pulau ⩙ **RI** 164-165 E 6
Doany ○ **RM** 222-223 F 5
Doba ☆ **TCH** 206-207 C 4
Doba ○ **VRC** 144-145 G 5
Dobbiaco = Toblach ○ **I** 100-101 D 1
Dobbin Bay ≈ 26-27 N 4
Dobbs, Cape ▲ **CDN** 36-37 F 2
Dobbspet ○ **IND** 140-141 G 4
Dobbyn ○ **AUS** 174-175 F 6
Dobele ○ ·· **LV** 94-95 H 3
Doberai Peninsula ⩒ **RI** 166-167 F 2
Dobie River ~ **CDN** 34-35 L 5
Dobinga ○ **CAM** 204-205 K 4
Doblas ○ **RA** 78-79 G 4
Dobo ○ ·· **RI** 166-167 H 4
Doboj ○ • **BIH** 100-101 G 2
Dobre Miasto ○ • **PL** 92-93 Q 2
Dobrič ○ **BG** 102-103 E 6
Dobrich = Dobrič ○ **BG** 102-103 E 6
Dobrinka ○ **RUS** 94-95 R 5
Dobrjanka ☆ **RUS** 96-97 K 4
Dobromyl' ○ **UA** 102-103 C 3
Dobron' ○ **UA** 102-103 C 3
Dobropil'ja ○ **UA** 102-103 K 3
Dobroteşti ○ **RO** 102-103 D 5
Dobruči ○ **RUS** 94-95 K 2
Dobruš ○ **BY** 94-95 M 5
Dobržanskogo, ostrov ⩙ **RUS** 112-113 M 5
Dobzha ○ **VRC** 144-145 G 6
Docas, Cachoeira das ~ **BR** 72-73 D 3
Doc Can Island ⩙ **RP** 160-161 C 10
Doce, Rio ~ **BR** 72-73 K 5
Doce, Rio ~ **BR** 72-73 E 4
Dochigam National Park ⊥ **IND** 138-139 E 2
Docker River ⩙ **AUS** (NT) 176-177 K 2
Docker River ~ **AUS** 176-177 K 2
Docking ○ **GB** 90-91 H 5
Dockrell, Mount ▲ **AUS** 172-173 H 5
Dockyard, The ⫠ **AG** 56 E 3
Doctor Arroyo ○ **MEX** 50-51 J 6
Doctor González ○ **MEX** 50-51 K 5
Doctor Mora ○ **MEX** 50-51 J 7
Doctor Pedro P. Peña ☆ **PY** 76-77 F 2
Doda ○ **EAT** 212-213 G 6
Doda ○ **RI** 164-165 G 4
Dodaga ○ **RI** 164-165 L 3
Dod Ballapur ○ **IND** 140-141 G 4
Dodecanese = Dodekanissa ⩙ **GR** 100-101 L 6
Dødes Fjord, De ≈ 26-27 R 5
Dodge City ○ • **USA** 42-43 G 7
Dodge Lake ○ **CDN** 30-31 R 6
Dodge River ~ **CDN** 26-27 P 3
Dodinga ○ **RI** 164-165 K 3
Dodji ○ **SN** 202-203 C 2
Dodol ≺ **SP** 212-213 J 2
Dodola ○ **ETH** 208-209 D 5
Dodoma ◘ **EAT** 212-213 E 6
Dodoma ★ • **EAT** (DOD) 214-215 H 4
Dodori ~ **EAK** 212-213 H 4
Dodori National Reserve ⊥ **EAK** 212-213 H 4
Dodowa ○ **GH** 202-203 K 7
Dodson ○ **USA** 42-43 C 1
Dodson Peninsula ⩒ **ARK** 16 F 30
Doege ○ **ANG** 216-217 F 4
Doembang Nangbuat ○ **THA** 158-159 F 3
Dofa ○ **RI** 164-165 J 4
Dōğā'ī ○ **IR** 136-137 F 6
Dogai Coring ○ **VRC** 144-145 G 3
Dogal'dyn ~ **RUS** 108-109 a 7
Doğanşehir ☆ **TR** 128-129 G 3
Doğansu ○ **TR** 128-129 K 3
Dogbo-Tota ○ **DY** 202-203 L 6
Dog Creek ○ **CDN** 32-33 J 6
Dogdo ~ **RUS** 110-111 V 6
Dog Island ⩙ **CDN** 36-37 T 6
Dog Island ⩙ **USA** 48-49 F 5
Dog Lake ○ **CDN** (MAN) 34-35 G 5
Dog Lake ○ **CDN** (ONT) 34-35 M 6
Dog Lake ○ **CDN** (ONT) 34-35 O 6
Dōgo ⩙ **J** 152-153 E 6
Dogo ○ **RMM** 202-203 G 4
Dogoba ○ **SUD** 206-207 J 5
Dō Gonbadān ○ • **IR** 134-135 D 3
Dogondoutchi ○ **RN** 198-199 B 6
Dogoumbo ○ **TCH** 206-207 C 3
Dōgo-yama ▲ **J** 152-153 E 7
Dogpound Creek ~ **CDN** 32-33 N 6
Dog Salmon River ~ **USA** 22-23 S 4
Doğubayazıt ☆ **TR** 128-129 L 3
Doğu Karadeniz Dağları ▲ **TR** (61) 128-129 H 2
Doğu Menteşe Dağları ▲ **TR** 128-129 C 4
Dogura ○ **PNG** 183 F 6
Dogwalo, River ~ **WAN** 204-205 H 3
Dogwood Creek ~ **AUS** 178-179 K 4
Dogyaling ○ **VRC** 144-145 G 5
Dogyldo ~ **RUS** 114-115 U 4
Doha = ad-Dauha ★ **Q** 134-135 D 6
Doha = Dauḥa, ad- ★ **Q** 134-135 D 6
Doi, Pulau ⩙ **RI** 164-165 K 2
Doigan ▲ **EAK** 212-213 F 3
Doig River ~ **CDN** 32-33 K 3
Doi Inthanon ▲ **THA** 142-143 L 6
Doi Inthanon National Park ⊥ **THA** 142-143 L 6
Đối Mồi, Hòn ⩙ **VN** 158-159 H 6
Dois Corregos ○ **BR** 72-73 F 7
Dois de Novembro, Cachoeira ~ **BR** 66-67 F 7
Dois Irmãos ○ **BR** 72-73 F 3
Dois Irmãos, Cachoeira ~ **BR** 66-67 H 7
Dois Riachos, Rio ~ **BR** 68-69 K 6
Doi Suthep-Poi National Park ⊥ **THA** 142-143 L 6
Dois Vizinhos ○ **BR** 74-75 D 5
Doi Tachi ▲ **THA** 158-159 E 2
Doka ○ **RI** 166-167 H 5
Doka ○ **SUD** 200-201 G 6
Dokhara, Dunes de ⫠ **DZ** 190-191 E 4
Dokis Indian Reserve ⩙ **CDN** 38-39 E 5
Doko ○ **RG** 202-203 F 4
Doko ○ **WAN** 198-199 D 6
Dokpam ○ **GH** 202-203 K 5
Doktorskij, mys ▲ **RUS** 110-111 Q 3
Dokučaevs'k ○ **UA** 102-103 K 4
Dokui ○ **BF** 202-203 H 3
Dolak, Pulau ⩙ **RI** 166-167 K 5
Dolak Pulau Reserve ⊥ • **RI** 166-167 J 5
Doland ○ **USA** 42-43 H 3
Dolavon ○ **RA** 78-79 G 7
Dolbeau ○ **CDN** 38-39 H 4
Dolbel ○ **RN** 202-203 L 2
Dolby Lake ○ **CDN** 30-31 R 5
Dole ○ **F** 90-91 K 8
Doleib Hill ○ **SUD** 206-207 K 4
Dolenci ○ **MK** 100-101 H 4
Dolgellau ○ **GB** 90-91 F 5
Dolgij, ostrov ⩙ **RUS** 108-109 H 7
Dolgij, ostrov ⩙ **RUS** (NAO) 88-89 X 2
Dolgij Most ○ **RUS** 116-117 H 7
Dolgoderevenskoe ☆ **RUS** 96-97 M 6
Dolgoi Island ⩙ **USA** 22-23 Q 5
Dolia ○ **IND** 138-139 C 8
Dolina gejzerov ·· **RUS** 120-121 S 6
Dolinovka ○ **RUS** 120-121 S 6
Dolinsk ○ **RUS** 122-123 K 5
Dolit ○ **RI** 164-165 K 4
Dolleman Island ⩙ **ARK** 16 F 30
Dollo Odo ○ **ETH** 208-209 F 6
Dolni Lom ○ **BG** 102-103 C 6
Dolný Kubín ○ **SK** 92-93 P 4
Dolo ○ **RI** 164-165 F 4
Dolokmerawan ○ **RI** 162-163 C 3
Dolok Pinapan ▲ **RI** 162-163 C 3
Dolomiti = Dolomiten ▲ **I** 100-101 C 1
Dolon, pereval ▲ **KS** 146-147 B 5
Dolong ○ **RI** 164-165 H 4
Doloon ○ **MAU** 148-149 G 5
Dolores ○ **CO** 60-61 D 6
Dolores ○ **GCA** 52-53 K 3
Dolores ○ **RA** 78-79 L 4
Dolores ○ **ROU** 78-79 K 2
Dolores ~ **RP** 160-161 F 6
Dolores ○ **YV** 60-61 G 3
Dolores Hidalgo ○ • **MEX** 50-51 J 7
Dolores River ~ **USA** 42-43 C 6
Doloroso ○ **USA** 44-45 M 4
Dolphin, Cape ▲ **GB** 78-79 L 6
Dolphin and Union Strait ≈ 24-25 O 6
Đồ Lu'o'ng ☆ **VN** 156-157 D 7
Dolyna ☆ **UA** 102-103 D 3
Dolyns'ka ○ **UA** 102-103 H 3
Dom, Gunung ▲ **RI** 166-167 J 3
Doma ○ **ZW** 218-219 F 3
Domaine de chasse d'Iguéla ⊥ **G** 210-211 B 4
Dom Aquino ○ **BR** 70-71 K 4
Domar ○ **VRC** 144-145 C 4
Doma Safari Area ⊥ **ZW** 218-219 F 3
Domažlice ○ **CZ** 92-93 M 4
Dombaj Ul'gen, gora ▲ **RUS** 126-127 D 6
Dombarovskij ☆ **RUS** 126-127 N 2
Dombås ○ **N** 86-87 D 5
Dombe ○ **MOC** 218-219 G 4
Dombe Grande ○ **ANG** 216-217 B 6
Dombey, Cape ▲ **AUS** 180-181 E 4
Dombo ○ **RI** 166-167 J 2
Domboshawa ○ • **ZW** (Mle) 218-219 F 3
Domboshawa ▲ **ZW** (Mle) 218-219 F 3
Dombóvár ○ **H** 92-93 P 5
Dom Cavat ○ **BR** 72-73 J 5
Dome Bay ≈ 24-25 U 1
Domel ○ **IND** 138-139 E 3
Domeyko ○ **RCH** 76-77 B 5
Domeyko, Cordillera de ▲ **RCH** 76-77 C 3
Domfront ○ **F** 90-91 G 7
Dominase ○ **GH** 202-203 K 6
Domingos Martins ○ **BR** 72-73 K 6
Domingos Mourão ○ **BR** 68-69 H 4
Dominica ■ **WD** 56 E 4
Dominica Island ⩙ **WD** 56 E 4
Dominical ○ **CR** 52-53 C 7
Dominican Republic = Republica Dominicana ■ **DOM** 54-55 K 6
Dominica Passage ≈ 56 E 4
Dominion Range ▲ **ARK** 16 E 0
Domiongo ○ **ZRE** 210-211 H 6
Domkonda ○ **IND** 138-139 G 10
Domo ○ **ETH** 208-209 H 5
Domodedovo ☆ **RUS** 94-95 P 4
Domodóssola ○ **I** 100-101 B 1
Domoni ○ **COM** 222-223 D 4
Dom Pedrito ○ **BR** 76-77 K 6
Dom Pedro ○ **BR** 68-69 F 4
Dompem ○ **GH** 202-203 J 7
Dompu ○ **RI** 168 D 7
Domremy ○ **CDN** 34-35 D 4
Dom Silvério ○ **BR** 72-73 J 6
Domuyo, Volcán ▲ **RA** 78-79 D 4
Don ~ **GB** 90-91 F 3
Don ~ **RUS** 94-95 Q 5
Don ~ **RUS** 102-103 L 2
Doña Ana, Cerro ▲ **RCH** 76-77 B 5
Doña Inés, Cerro ▲ **RCH** 76-77 C 4
Doña Juana, Volcán ▲ **CO** 64-65 D 1
Donald ○ **AUS** 180-181 G 4
Donald Landing ○ **CDN** 32-33 H 4
Donaldsonville ○ **USA** 44-45 M 4
Doña Rosa, Cordillera ▲ **RCH** 76-77 B 6
Donau ~ 8 E 4
Donau ~ **D** 92-93 L 4
Donauwörth ○ • **D** 92-93 L 4
Don Benito ○ **E** 98-99 E 5
Doncaster ○ **AUS** 174-175 G 7
Doncaster ○ **GB** 90-91 G 5
Doncaster, Réserve Indienne de ⩙ **CDN** 38-39 G 5
Doncello, El ○ **CO** 64-65 E 1
Dondaicha ○ **IND** 138-139 E 9
Donderkamp ○ **SME** 62-63 F 3
Don Diego ○ **CO** 60-61 E 2
Dondo ○ **ANG** 216-217 C 4
Dondo ○ **MOC** 218-219 H 4
Dondo ○ **RI** (NTI) 168 E 7
Dondo ○ **RI** (SLT) 164-165 H 4
Dondo ○ **ZRE** 206-207 E 6
Dondo, Teluk ≈ 164-165 G 3
Don Dol ○ **EAK** 212-213 F 3
Dondon ○ **RH** 54-55 J 5
Đo'n Du'o'ng ○ **VN** 158-159 K 5
Donec ~ **RUS** 102-103 K 2
Doneck ○ **RUS** 102-103 L 3
Donec'k ☆ **UA** 102-103 K 4
Doneck = Donec'k ☆ **UA** 102-103 K 4
Donegal ○ • **IRL** 90-91 C 4
Donegal Bay ≈ 90-91 C 4
Donelson National Battlefield, Fort ∴ **USA** 46-47 E 7
Don Esteban, Arroyo ~ **ROU** 78-79 L 2
Donets Basin = Donec'kyj krjaž ▲ **UA** 102-103 K 3
Donets'k = Donec'k ☆ **UA** 102-103 K 4
Donett Point ▲ **CDN** 24-25 S 2
Dongà ○ **DY** 202-203 L 5
Donga ○ **WAN** 204-205 J 5
Donga, River ~ **WAN** 204-205 J 5
Dong'an ○ **VRC** 156-157 G 3
Dongane, Lagoa ○ **MOC** 218-219 H 7
Dongara ○ **AUS** 176-177 C 4
Dongargarh ○ **IND** 142-143 B 5
Dongchuan ○ **VRC** 156-157 C 3
Dongco ○ **VRC** 144-145 E 4
Đong Đăng ○ **VN** 156-157 E 6
Dongeleksor ○ **KA** 126-127 O 3
Döngelek su ḳojmasy ≺ **KA** 96-97 G 8
Dongfang ○ **VRC** (HAI) 156-157 F 7
Dongfang ○ **VRC** (HUN) 156-157 F 2
Dongfanghong ○ **VRC** 150-151 J 4
Dongfeng ○ **VRC** 150-151 E 6
Donggala ○ ·· **RI** 164-165 F 4
Donggi ○ **RI** 164-165 H 4
Donggi Cona ○ **VRC** 144-145 M 3
Donggou ○ **VRC** 150-151 E 8
Dongguan ○ **VRC** 156-157 B 5
Dongguan ○ **VRC** (GDG) 156-157 H 5
Đông Hà ☆ **VN** 158-159 J 2
Dong Hai ≈ 154-155 N 6
Donghai ○ **VRC** 154-155 L 4
Donghai Dao ⩙ **VRC** 156-157 G 6
Đong Hó'i ☆ **VN** 158-159 J 2
Dong Jiang ~ **VRC** 156-157 J 5
Dongji Liedao ⩙ **VRC** 156-157 M 2
Dongjingcheng ○ **VRC** 150-151 G 5
Dongkait, Tanjung ▲ **RI** 164-165 F 5
Dongkala ○ **RI** 164-165 H 6
Dongkeng ○ **VRC** 156-157 L 3
Dongkou ○ **VRC** 156-157 G 3
Donglan ○ **VRC** 156-157 E 4
Dongliang ○ **VRC** 154-155 H 2
Dong Ling • **VRC** 150-151 D 7
Dongmen ○ **VRC** 156-157 E 5
Dongming ○ **VRC** 154-155 J 4
Dongning ○ **VRC** 150-151 H 5
Dongo ○ **ANG** 216-217 C 7
Dongo ○ **ZRE** 210-211 G 2
Dongola = Donqula ☆ **SUD** 200-201 E 3
Dongou ○ **RCB** 210-211 G 2
Dong Phaya Yen ▲ **THA** 158-159 F 2
Đông Phú ○ **VN** 158-159 J 5
Dongpo ○ **VRC** 144-145 C 5
Dongqiao ○ **VRC** 144-145 H 5
Dongsha Dao ⩙ **VRC** 156-157 K 6
Dongshanling • **VRC** 156-157 G 7
Dongshan Wan ~ **VRC** 156-157 K 5
Dongsha Qundao ⩙ **VRC** 156-157 K 6
Dongsheng ○ **VRC** 154-155 F 2
Dongtai ○ **VRC** 154-155 M 5
Dong Taijnar Hu ○ **VRC** 144-145 K 2
Dongting Hu ○ **VRC** 156-157 H 2
Đông Triều ☆ **VN** 156-157 E 6
Dongue ○ **ANG** 216-217 C 7
Donguila ○ **G** 210-211 B 3
Dong Ujimqin Qi ○ **VRC** 148-149 N 5
Donguz ~ **RUS** 96-97 J 8
Đòng Van ○ **VN** 156-157 D 5
Dongwe ~ **Z** 218-219 C 1
Dongxing ○ **VRC** 156-157 F 7
Dongyang ○ **VRC** 156-157 M 2
Dongying ○ **VRC** 154-155 L 3
Dongzhai ○ **VRC** 154-155 H 2
Dongzhaigang Z.B. ⊥ • **VRC** 156-157 G 7
Dongzhi ○ **VRC** 154-155 K 6
Doniphan ○ **USA** 46-47 C 7
Donjek River ~ **CDN** 20-21 V 6
Donji Vakuf ○ **BIH** 100-101 F 2
Don Juan ○ **DOM** 54-55 L 5
Donkar ○ **BHT** 142-143 G 2
Donkerpoort ○ **ZA** 220-221 G 5
Donko ○ **WAN** 204-205 F 3
Don Martin ○ **MEX** 50-51 J 4
Donmatia ○ **IND** 142-143 G 3
Dønna ⩙ **N** 86-87 F 3
Donnacona ○ **CDN** 38-39 J 5
Donnelly ○ **CDN** 32-33 M 4
Donnybrook ○ **AUS** 176-177 C 6
Donnybrook ○ **ZA** 220-221 J 4
Dono Manga ○ **TCH** 206-207 C 4
Donon ▲ **F** 90-91 L 7
Donostia-San Sebastián ○ ·· **E** 98-99 G 3
Đon Quê ○ **VN** 158-159 J 2
Donqula ☆ **SUD** 200-201 E 3
Don River ~ **AUS** 174-175 J 7
Donskaja grjada ▲ **RUS** 102-103 L 3
Donskaja ravnina ▲ **RUS** 94-95 R 5
Donskoe ○ **RUS** 96-97 K 8
Donskoj ○ **RUS** 94-95 Q 5
Donyztau ▲ **KA** 126-127 M 4
Doolgunna ○ **AUS** 176-177 E 2
Doomadgee ⩙ **AUS** 174-175 E 5
Doomadgee Aboriginal Land ⩙ **AUS** 174-175 E 5
Doonerak, Mount ▲ **USA** 20-21 P 3
Doongmabulla ○ **AUS** 178-179 J 2
Doornik = Tournai ○ • **B** 92-93 G 3
Doorns, De ○ **ZA** 220-221 D 6
Door Peninsula ⩒ **USA** 46-47 E 3
Dora, Lake ○ **AUS** 172-173 F 7
Dora, Mount ▲ **AUS** 176-177 G 3
Dorada, La ○ **CO** 60-61 D 5
Dorado ○ **PY** 76-77 G 1
Dorado, El ○ **MEX** 50-51 F 5
Dorado, El ○ **YV** 62-63 D 2
Dorado, Río ~ **RA** 76-77 F 3
Doraga ○ **RP** 160-161 E 6
Dōrāhāk ○ **IR** 134-135 D 5
Doralē ○ **DJI** 208-209 F 3
Doranāla ○ **IND** 140-141 H 3
Doran Lake ○ **CDN** 30-31 Q 5
Dorbod ○ **VRC** 150-151 E 4
Dorchester ☆ • **GB** 90-91 F 6
Dorchester, Cape ▲ **CDN** 36-37 L 2
Dordabis ○ **NAM** 216-217 D 11
Dordogne ~ **F** 90-91 H 9
Dordrecht ○ • **NL** 92-93 H 3
Dordrecht ○ **ZA** 220-221 H 5
Doreen, Mount ▲ **AUS** 172-173 K 7
Doré Lake ○ **CDN** (SAS) 34-35 C 3
Doré Lake ○ **CDN** (SAS) 34-35 C 3
Dores do Indaiá ○ **BR** 72-73 H 5
Dores do Rio Preto ○ **BR** 72-73 K 6
Dores Turvo ○ **BR** 72-73 J 6
Dorey ○ **RMM** 202-203 K 2
Dörgön = Seer ○ **MAU** 146-147 L 1
Dori ☆ **BF** 202-203 K 2
Doringbaai ○ **ZA** 220-221 D 5
Doringrivier ~ **ZA** 220-221 D 6
Dorintosh ○ **CDN** 32-33 Q 4
Dorion ○ **CDN** (ONT) 34-35 M 6
Dorion ○ **CDN** (QUE) 38-39 G 6
Dorisvale ○ **AUS** 172-173 K 3
Dorlin ○ **F** 62-63 H 4
Dormentes ○ **BR** 68-69 H 6
Dornakal ○ **IND** 142-143 B 7
Dornoch ○ **GB** 90-91 E 3
Dornod ◘ **

Drâa, Hamada du ⊥ **DZ** 188-189 G 6
Drâa, Oued ~ **MA** 188-189 G 6
Drâa, Vallée du ∪ •• **MA** 188-189 H 5
Dra Afratir ⊥ **MA** 196-197 D 2
Drabonso ○ **GH** 202-203 K 6
Dracena ○ **BR** 72-73 E 6
Drachten ○ **NL** 92-93 J 2
Drăgăneşti-Olt ○ **RO** 102-103 D 5
Drăgăneşti-Vlaşca ○ **RO** 102-103 D 5
Drăgăşani ○ **RO** 102-103 D 5
Draghoender ○ **ZA** 220-221 F 4
Dragocennaja, guba ≈ 110-111 W 1
Dragon, Kap ▲ **GRØ** 26-27 Y 2
Draguignan ○ **F** 90-91 L 10
Drahičyn ○ **BY** 94-95 J 5
Drake ○ **USA** 42-43 G 2
Drakensberge ◭ **ZA** 220-221 J 4
Drake Passage ≈ 9 E 10
Drakes Bay ≈ 40-41 C 7
Dráma ○ **GR** 100-101 K 4
Drammen ☆ **N** 86-87 E 7
Drangajökull ⊂ **IS** 86-87 b 1
Dranoz ▲ **TR** 128-129 F 2
Draper, Mount ▲ **USA** 20-21 V 7
Drar Souttouf ⊥ **MA** 196-197 C 4
Drăsan ○ **PK** 138-139 D 1
Drava ~ **HR** 100-101 F 2
Drawa ~ **PL** 92-93 N 2
Drawsko Pomorskie ○ **PL** 92-93 N 2
Drayton ○ **USA** 42-43 J 1
Drayton Valley ○ **CDN** 32-33 N 5
Dreamworld • **AUS** 178-179 M 4
Dréan ○ **DZ** 190-191 F 2
Dreikikir ○ **PNG** 183 B 2
Dremsel, Mount ▲ **PNG** 183 D 2
Drennan ○ **ZA** 220-221 G 6
Dresden ☆ •• **D** 92-93 M 3
Dresden ○ **USA** 46-47 G 5
Dreux ○ **F** 90-91 H 7
Drevsjø ○ **N** 86-87 F 6
Drews Reservoir ○ **USA** 40-41 D 4
Drezdenko ○ **PL** 92-93 N 2
Driffield ○ **GB** 90-91 G 4
Drifton ○ **USA** 48-49 G 4
Driftpile River ~ **CDN** 32-33 N 4
Driftpile River Indian Reserve ⚔ **CDN** 32-33 N 4
Driftwood ○ **CDN** 32-33 G 4
Driftwood ○ **USA** 46-47 J 5
Driftwood River ~ **CDN** 32-33 N 4
Driggs ○ **USA** 40-41 J 4
Drimiopsis ○ **NAM** 216-217 E 11
Drin, Lumi ~ **AL** 100-101 G 3
Drina ~ **YU** 100-101 G 3
Drinkwater ○ **CDN** 34-35 D 5
Drjanovo ○ **BG** 102-103 D 6
Drniš ○ **HR** 100-101 F 3
Drobeta-Turnu Severin ○ • **RO** 102-103 C 5
Drobin ○ **PL** 92-93 P 2
Droërivier ○ **ZA** 220-221 F 6
Drogheda = Droichead Átha ○ **IRL** 90-91 D 5
Drogobyč = Drohobyč ☆ **UA** 102-103 C 3
Drohobyč ☆ **UA** 102-103 C 3
Droichead Átha = Drogheda ○ **IRL** 90-91 D 5
Droichead na Bandan = Bandan ○ **IRL** 90-91 C 6
Drôme ~ **F** 90-91 K 9
Drome ○ **PNG** 183 B 2
Dromedary, Cape ▲ **AUS** 180-181 L 4
Dronne ~ **F** 90-91 H 9
Dronning Ingrid Land ⊥ **GRØ** 28-29 P 4
Dronning Louise Land ⊥ **GRØ** 26-27 n 5
Dronning Maud fjellkjede ◭ **ARK** 16 E 0
Dronning Maud land ⊥ **ARK** 16 F 36
Dronten ○ **NL** 92-93 H 2
Drossopigí ○ **GR** 100-101 H 5
Drottningholm ••• **S** 86-87 H 7
Drovers Cave National Park ⊥ **AUS** 176-177 C 5
Drovjanoj ○ **RUS** 108-109 P 5
Drowned Cays ⩘ **BH** 52-53 K 3
Drowning River ~ **CDN** 34-35 O 5
Dr. Petru Groza = Ştei ○ **RO** 102-103 C 4
Drumduff ○ **AUS** 174-175 G 5
Drume ○ **YU** 100-101 G 3
Drumheller ○ **CDN** 32-33 O 6
Drummond ○ **USA** (MI) 46-47 G 2
Drummond ○ **USA** (MT) 40-41 H 2
Drummond ○ **USA** (WI) 46-47 C 2
Drummond Island ⩘ **USA** 46-47 G 3
Drummond Range ◭ **AUS** 178-179 J 2
Drummondville ○ **CDN** 38-39 H 6
Drumochter, Pass of ▲ **GB** 90-91 E 3
Druskininkai ○ •• **LT** 94-95 H 4
Druza, gora ▲ **RUS** 120-121 K 3
Druzba ○ **KA** 146-147 F 3
Družina ○ **RUS** 110-111 Z 5
Družkivka ○ **UA** 102-103 K 3
Družkovka = Družkivka ○ **UA** 102-103 K 3
Družnyj ○ **RUS** 114-115 T 5
Dry Bay ≈ 20-21 V 7
Dryberry Lake ○ **CDN** 34-35 K 6
Drybrough ○ **CDN** 34-35 F 2
Dryden ○ **CDN** 34-35 K 6
Dryden ○ **USA** 44-45 F 4
Drygalski Glacier ⊂ **ARK** 16 F 17
Drygalski-Island ⩘ **ARK** 16 G 10
Drygalskis Halvø ∪ **GRØ** 28-29 P 1
Dry Hartsrivier ~ **ZA** 220-221 G 3
Dry River ~ **AUS** 172-173 L 3
Drysdale Island ⩘ **AUS** 174-175 C 2
Drysdale River ○ **AUS** (WA) 172-173 H 3
Drysdale River ~ **AUS** 172-173 H 3
Drysdale River National Park ⊥ **AUS** 172-173 H 3
Dry Tortugas ⩘ **USA** 48-49 G 7
Dschang ○ **CAM** 204-205 J 6
Dtscord, Kap ▲ **GRØ** 28-29 T 6
Dua ~ **ZRE** 210-211 J 2
Duaca ○ **YV** 60-61 G 2
Duale ~ **ZRE** 210-211 J 3
Ḍū al-Faif, Ğazīrat ⩘ **KSA** 132-133 B 5
Dualla ○ **CI** 202-203 G 5
Du'an ○ **VRC** 156-157 F 5
Duangua, Rio ~ **MOC** 218-219 F 2
Duansban ○ **VRC** 156-157 E 4
Duaringa ○ **AUS** 178-179 K 2
Duarte ○ **MEX** 50-51 J 7
Duas Barras do Morro ○ **BR** 68-69 H 7
Duau, Mount ▲ **PNG** 183 C 4
Ḍubā ○ **KSA** 130-131 D 4
Duba ○ **WAN** 204-205 F 4
Ḍubāb ○ **Y** 132-133 C 7
Ḍubai'a, aḍ- ○ **KSA** 130-131 K 5
Dubai'a, ad- ○ **UAE** 134-135 F 6
Dubăsari ☆ **MD** 102-103 F 4
Dubawnt Lake ○ **CDN** 30-31 S 4
Dubawnt River ~ **CDN** 30-31 T 3
Dubayy = Dubai ○ • **UAE** 134-135 F 6
Dubbo ○ **AUS** 180-181 K 2
Dubčes ~ **RUS** 114-115 U 4
Dubec ○ **RUS** 94-95 Q 2
Dubela ○ **ZRE** 212-213 B 2
Dubèsar' = Dubăsari ☆ **MD** 102-103 F 4
Dubie ○ **ZRE** 214-215 E 5
Dublikan ~ **RUS** 122-123 E 3
Dublin ○ **USA** 48-49 G 3
Dublin = Baile Átha Cliath ★ •• **IRL** 90-91 D 5
Dubli River ~ **USA** 20-21 N 4
Dubna ○ **RUS** 94-95 P 3
Dubno ○ **UA** 102-103 D 2
Du Bois ○ **USA** 46-47 J 5
Dubois ○ **USA** (ID) 40-41 H 3
Dubois ○ **USA** (WY) 42-43 C 4
Dubossary = Dubăsari ☆ **MD** 102-103 F 4
Dubovka ○ **RUS** 96-97 D 9
Dubréka ○ **RG** 202-203 D 5
Dubrovnik ○ ••• **HR** 100-101 G 3
Dubrovycja ○ **UA** 102-103 E 2
Dubulu ○ **ZRE** 206-207 E 6
Dubuque ○ • **USA** 46-47 C 4
Dubwe ○ **LB** 202-203 G 7
Đú'c Hanh ○ **VN** 158-159 J 5
Duchénier, Réserve de ⊥ **CDN** 38-39 K 4
Duchesne ○ **USA** 40-41 J 5
Duchesne River ~ **USA** 40-41 J 5
Duchess ○ **AUS** 178-179 E 1
Duck Creek ~ **AUS** 172-173 C 7
Duck Islands ⩘ **CDN** (NWT) 28-29 J 3
Duck Islands ⩘ **CDN** (ONT) 38-39 C 6
Duck Lake ○ **CDN** 34-35 C 4
Duck Mountain ◭ **CDN** 34-35 F 5
Duck Mountain Forest Reserve ⊥ **CDN** 34-35 F 5
Duck Mountain Provincial Park ⊥ **CDN** 34-35 F 5
Duck River ~ **USA** 48-49 E 2
Duck Valley Indian Reservation ⚔ **USA** 40-41 F 4
Duckwater Point ▲ **USA** 40-41 G 6
Duc Lâp ☆ **VN** 158-159 J 2
Đú'c Liêu ○ **VN** 158-159 J 5
Đục Myo ○ **VN** 158-159 K 4
Du Couedic, Cape ▲ **AUS** 180-181 D 4
Đú'c Phổ ○ **VN** 158-159 K 3
Đú'c Phổ ○ **VN** 158-159 K 3
Đú'c Tho ☆ **VN** 156-157 D 7
Đú'c Trọng ○ **VN** 158-159 K 5
Duda, Río ~ **CO** 60-61 D 6
Dudduumo ○ **SP** 212-213 J 3
Düdensuyu Mağarası •• **TR** 128-129 D 4
Dudhani ○ **IND** 140-141 G 2
Dūdhi ○ **IND** 142-143 C 3
Dudh Kosi ~ **NEP** 144-145 F 7
Dudhwa National Park ⊥ **IND** 144-145 C 6
Dudignac ○ **RA** 78-79 J 3
Dudinka ☆ **RUS** 108-109 W 7
Dudinka ~ **RUS** 108-109 W 7
Dudley ○ **GB** 90-91 F 5
Dudorovskij ○ **RUS** 94-95 O 5
Dūdu ○ **IND** 138-139 E 6
Dudub ○ **ETH** 208-209 H 5
Dudypta ~ **RUS** 108-109 b 5
Due ○ **ZRE** 210-211 G 6
Duékoué ○ **CI** 202-203 G 6
Duere, Rio ~ **BR** 68-69 D 7
Duero, Río ~ **E** 98-99 F 4
Dufreboy, Lac ○ **CDN** 36-37 O 5
Dufrost, Pointe ▲ **CDN** 36-37 L 4
Duğail, ad- ○ **IRQ** 128-129 L 6
Duğaimiya ○ **KSA** 130-131 L 5
Dugbia ○ **ZRE** 210-211 K 2
Dugda ○ **RUS** 122-123 C 2
Dugda ~ **RUS** 122-123 D 2
Dugdug ○ **SUD** 206-207 J 4
Duge ○ **LB** 202-203 F 6
Dugi Otok ⊥ **HR** 100-101 E 2
Dugum ○ **ETH** 200-201 J 6
Dugway ○ **USA** 40-41 H 5
Dugwaya ○ **SUD** 200-201 G 4
Dugway Proving Ground ✕✕ **USA** 40-41 H 5
Duḫān ○ **Q** 134-135 D 6
Duhau ○ **RA** 78-79 H 4
Du He ~ **VRC** 154-155 G 5
Duḫna ○ **KSA** 130-131 H 5
Duhovnickoe ☆ **RUS** 96-97 F 7
Duhovščina ☆ **RUS** 94-95 N 4
Duhubi ○ **NEP** 144-145 F 7
Ḍuhūr, Abū ḍ- ○ **SYR** 128-129 G 5
Duida, Cerro ▲ **YV** 60-61 J 6
Duifken Point ▲ **AUS** 174-175 F 3
Duisburg ○ **D** 92-93 J 3
Duitama ○ **CO** 60-61 E 5
Duiwelskloof ○ **ZA** 218-219 F 6
Dujiangyan ○ **VRC** 154-155 C 6
Dujiang Yan • **VRC** 154-155 C 6
Dukambiya ○ **ER** 200-201 H 5
Dūkān ○ **IRQ** 128-129 L 5
Dūkān Buḥairat ≺ **IRQ** 128-129 L 4
Duke ○ **USA** 44-45 H 2
Duke Island ⩘ **USA** 32-33 E 4
Duken ○ **KA** 126-127 O 3
Duke of York Archipelago ⩘ **CDN** 24-25 P 6
Duke of York Bay ≈ 36-37 G 2
Duke of York Island ⩘ **PNG** 183 G 3
Dūk Fadiat ○ **SUD** 206-207 K 5
Dūk Faiwil ○ **SUD** 206-207 K 5
Duki ○ **RUS** 122-123 F 3
Duki ~ **RUS** 122-123 F 3
Dukkālah ⊥ **MA** 188-189 G 4
Dukku ○ **WAN** 204-205 F 3
Dukoa, ozero ○ **RUS** 112-113 J 2
Dūkštas ○ **LT** 94-95 K 4
Duku ○ **WAN** 204-205 J 3
Dulaihān ○ **KSA** 130-131 G 4
Dulaimīya, ad- ○ **KSA** 130-131 H 4
Dulai' Rasīd ○ **KSA** 130-131 H 5
Dulala ○ **ZRE** 214-215 C 6
Dulamaya ○ **RI** 164-165 H 3
Dulan ○ **VRC** 144-145 M 2
Dulayb, Khor ~ **SUD** 208-209 A 3
Dulce, Arroyo ~ **RA** 78-79 L 4
Dulce, Golfo ≈ 52-53 C 7
Dulce, Laguna la ○ **RA** 78-79 F 4
Dulce, Río ~ **GCA** 52-53 K 4
Dulce, Río ~ **RA** 76-77 F 5
Dulce Nombre de Culmí ○ **HN** 54-55 C 7
Dul'durga ☆ **RUS** 118-119 F 10
Dulgalah ~ **RUS** 110-111 S 6
Dulgalah ~ **RUS** 118-119 P 3
Dulhunty River ~ **AUS** 174-175 G 2
Dulia ○ **ZRE** (HAU) 210-211 K 2
Dulia ○ **ZRE** (KIV) 212-213 B 3
Dulkaninna ○ **AUS** 178-179 E 5
Dullewāla ○ **PK** 138-139 C 4
Dullingari Gas and Oil Field • **AUS** 178-179 F 5
Dulovo ○ **BG** 102-103 E 6
Duluth ○ **USA** 42-43 L 2
Duma ~ **EAT** 212-213 D 5
Duma ○ **RB** 218-219 B 4
Dūmā ☆ **SYR** 128-129 G 6
Duma ○ **ZRE** (Equ) 210-211 G 2
Duma ~ **ZRE** 206-207 H 6
Dumai ○ **RI** 162-163 D 4
Dumalag ○ **RP** 160-161 E 7
Dumaran Island ⩘ **RP** 160-161 C 7
Dumaresq River ~ **AUS** 178-179 L 5
Dumas ○ **USA** (AR) 44-45 M 3
Dumas ○ **USA** (TX) 44-45 G 2
Dumas, Península ∪ **RCH** 80 F 7
Dūmat al-Ğandal ○ • **KSA** 130-131 F 3
Dumba Cambango ○ **ANG** 216-217 D 5
Dumbleyung ○ **AUS** 176-177 D 6
Dumbleyung Lake ○ **AUS** 176-177 D 6
Dumbo ○ **CAM** 204-205 J 5
Dum Duma ○ **IND** 142-143 J 2
Dumfries ○ • **GB** 90-91 F 4
Dumjala ○ **NEP** 144-145 D 6
Dumogabesar ○ **RI** 164-165 J 3
Dumoine, Lac ○ **CDN** 38-39 F 5
Dumoine, Rivière ~ **CDN** 38-39 F 5
Dumond River ~ **CDN** 34-35 M 4
Dumont d'Urville ○ **ARK** 16 G 15
Dumpu ○ **PNG** 183 C 3
Dumrān, Wādī ad ~ **LAR** 192-193 F 4
Dumri ○ **IND** 142-143 E 4
Dumsuk, Ğazīrat ⩘ **KSA** 132-133 C 5
Dumyāṭ ☆ **ET** 194-195 E 2
Dumyāṭ, Maṣabb ~ **ET** 194-195 E 2
Duna ○ **ANG** 216-217 F 6
Dunaföldvár ○ **H** 92-93 P 5
Dunai ○ **NEP** 144-145 D 6
Dunaj ~ **UA** 102-103 F 5
Dunajivci ☆ **UA** 102-103 E 3
Dunajská Streda ○ **SK** 92-93 O 5
Dunalley ○ **AUS** 180-181 J 7
Dunărea ~ **RO** 102-103 C 5
Dunaújváros ○ **H** 92-93 P 5
Dunav ~ **BG** 102-103 D 6
Dunav ~ **YU** 100-101 G 2
Dunbar ○ **AUS** 174-175 G 5
Dunbar ○ **GB** 90-91 F 4
Dunbrody Abbey •• **IRL** 90-91 D 5
Duncan ○ **CDN** 32-33 J 7
Duncan ○ **USA** (AZ) 44-45 C 3
Duncan ○ **USA** (OK) 44-45 J 2
Duncan, Cape ▲ **CDN** 34-35 Q 4
Duncan, Lac ○ **CDN** 38-39 E 2
Duncan Highway ‖ **AUS** 172-173 H 5
Duncan Lake ○ **CDN** 30-31 N 4
Duncan Passage ≈ 140-141 L 4
Duncan River ~ **CDN** 32-33 M 6
Duncansby Head ▲ **GB** 90-91 F 2
Duncan Town ○ **BS** 54-55 H 3
Dundaga ○ • **LV** 94-95 H 3
Dundalk ○ • **IRL** 90-91 D 4
Dundalk ○ **USA** 46-47 K 6
Dundangan Island ⩘ **RP** 160-161 D 10
Dundas ○ **GRØ** 26-27 Q 5
Dundas, Lake ○ **AUS** 176-177 F 6
Dundas Harbour ○ **CDN** 24-25 f 3
Dundas Island ⩘ **CDN** 32-33 E 4
Dundas Peninsula ∪ **CDN** 24-25 P 3
Dundas Strait ≈ 172-173 K 1
Dundburd ○ **MAU** 148-149 K 4
Dún Dealgan = Dundalk ○ • **IRL** 90-91 D 4
Dundee ○ **AUS** 178-179 G 1
Dundee ○ **GB** 90-91 F 3
Dundee ○ **USA** 44-45 H 3
Dundee ○ **ZA** 220-221 K 4
Dundgov' ◘ **MAU** 148-149 G 5
Dundo ○ **ANG** 216-217 F 3
Dundooboo Range ◭ **AUS** 180-181 H 2
Dundret ▲ •• **S** 86-87 K 3
Dunedin ○ **NZ** 182 C 6
Dunedin River ~ **CDN** 30-31 G 6
Dunedoo ○ **AUS** 180-181 K 2
Dunfermline ○ **GB** 90-91 F 3
Dūnga Būnga ○ **PK** 138-139 D 5
Dungan, Kuala ○ • **MAL** 162-163 E 2
Dungannon ○ **GB** 90-91 D 4
Dún Garbhán = Dungarvan ○ **IRL** 90-91 D 5
Dūngarpur ○ **IND** 138-139 D 8
Dungarvan = Dún Garbhán ○ **IRL** 90-91 D 5
Dungas ○ **RN** 198-199 D 6
Dungeness, Punta ▲ **RA** 80 F 6
Dungog ○ **AUS** 180-181 L 2
Dungu ○ **ZRE** 212-213 B 2
Dungu ~ **ZRE** 212-213 B 2
Dungunāb ○ **SUD** 200-201 H 2
Dungunāb, Ğazīrat ∪ **SUD** 200-201 H 2
Dunham River ○ **AUS** (WA) 172-173 J 4
Dunham River ~ **AUS** 172-173 J 4
Dunhua ○ **VRC** 150-151 G 6
Dunhuang = Minghoshan ○ • **VRC** 146-147 M 5
Dunière, Réserve Faunique de ⊥ **CDN** 38-39 L 4
Dunkeld ○ **AUS** 180-181 G 4
Dunkerque ○ **F** 90-91 J 6
Dunkirk ○ **USA** 46-47 J 4
Dunk Island ⩘ **AUS** 174-175 J 5
Dunkwa ○ **GH** 202-203 K 7
Dun Laoghaire ○ **IRL** 90-91 D 5
Dunlap ○ **USA** (IA) 42-43 K 5
Dunlap ○ **USA** (TN) 48-49 F 2
Dunmarra ○ **AUS** 174-175 B 5
Dunmore ○ **CDN** 32-33 P 7
Dunmore ○ **USA** 46-47 L 5
Dunmore Town ○ •• **BS** 54-55 G 2
Dunn ○ **USA** 48-49 J 2
Dún na Séad = Baltimore ○ **IRL** 90-91 C 6
Dunnellon ○ **USA** 48-49 G 5
Dunne River ~ **CDN** 36-37 L 2
Dunning ○ **USA** 42-43 G 5
Dunns River Falls ~ • **JA** 54-55 G 5
Dunnville ○ **CDN** 38-39 E 7
Dunolly ○ **AUS** 180-181 G 4
Dunqul ≺ **ET** 194-195 E 6
Dunraven ○ **USA** 46-47 L 4
Dunrobin ○ **AUS** 178-179 J 2
Dunsborough ○ **AUS** 176-177 C 6
Dunseith ○ **USA** 42-43 G 1
Dunvegan ○ **CDN** 32-33 L 4
Dunvegan Historic Site ∴ **CDN** 32-33 L 4
Dunvegan Lake ○ **CDN** 30-31 Q 5
Dunyāpur ○ **PK** 138-139 C 5
Duolun ○ **VRC** 148-149 N 6
Du'o'ng Đông ○ • **VN** 158-159 G 5
Duparquet ○ **CDN** 38-39 E 4
Dupnica ○ **BG** 102-103 C 6
Dupuy, Cape ▲ **AUS** 172-173 B 6
Dupuyer ○ **USA** 40-41 H 1
Duqaila, Ğazīrat ⩘ **KSA** 132-133 C 5
Duqm ○ **OM** 132-133 K 4
Duque de York, Isla ⩘ **RCH** 80 C 5
Dura, La ○ **MEX** 50-51 E 3
Dūr Abū Arhlah ○ **LAR** 192-193 F 2
Durack Range ◭ **AUS** 172-173 H 4
Durack River ~ **AUS** 172-173 H 4
Dūrāğ ○ **AFG** 136-137 M 6
Durağan ☆ **TR** 128-129 F 2
Dur al Fawākhir ⊥ **LAR** 192-193 J 3
Dūr al Ghānī ⊥ **LAR** 192-193 F 4
Duran ○ **USA** 44-45 E 2
Durán = Eloy Alfaro ○ **EC** 64-65 C 3
Durance ~ **F** 90-91 L 9
Durand ○ **USA** 46-47 C 3
Durango ○ • **E** 98-99 F 3
Durango ○ **HN** 54-55 C 7
Durango ◘ **MEX** 50-51 G 5
Durango ☆ • **MEX** 50-51 G 5
Durango ○ • **USA** 42-43 D 7
Durango, Victoria de = Durango ☆ • **MEX** 50-51 G 5
Durañona ○ **RA** 78-79 J 4
Durant ○ **USA** (MS) 48-49 D 3
Durant ○ **USA** (OK) 44-45 J 3
Durant ○ **USA** (OK) 44-45 J 2
Durazno ☆ **ROU** 78-79 L 2
Durban ○ • **ZA** 220-221 K 4
Durban Island ⩘ **CDN** 28-29 J 3
Durbanville ○ **ZA** 220-221 D 6
Durbet-Daba, pereval ▲ **MAU** 146-147 J 1
Durdur ~ **SP** 208-209 F 3
Dureji ○ **PK** 134-135 M 6
Durenan ○ **RI** 168 D 4
Durg ○ **IND** 142-143 B 5
Durgāpur ○ • **IND** 142-143 E 4
Durgarajupatnam ○ **IND** 140-141 J 4
Durham ○ **CDN** 38-39 D 6
Durham ☆ ••• **GB** 90-91 G 4
Durham ○ **USA** (KS) 42-43 J 6
Durham ○ **USA** (NC) 48-49 J 1
Durham Downs ○ **AUS** 178-179 F 4
Duri ○ **RI** 162-163 D 4
Durian, Selat ≈ 162-163 E 4
Durika, Cerro ▲ **CR** 52-53 C 7
Durjela ○ **RI** 166-167 H 4
Durkin Outstation ○ **AUS** 176-177 M 5
Durlas = Thurles ○ **IRL** 90-91 D 5
Ḍurma ○ **KSA** 130-131 K 5
Durmitor ▲ **YU** 100-101 G 3
Durmitor Nacionalni park ⊥ ••• **YU** 100-101 G 3
Durness ○ **GB** 90-91 E 2
Durnev, aral ⩘ **KA** 96-97 H 10
Duro ▲ **ETH** 208-209 C 6
Duroa ○ **RI** 166-167 G 4
Durong South ○ **AUS** 178-179 L 4
Durra ○ **ETH** 208-209 C 5
Durrandella ○ **AUS** 178-179 J 3
Durrës ☆ •• **AL** 100-101 G 4
Duru ○ **ZRE** 206-207 J 6
Duru ~ **ZRE** 212-213 B 2
Durubu ○ **ZRE** 206-207 D 6
Durūz, Ğabal ad ◭ **SYR** 128-129 G 6
D'Urville, Tanjung ▲ **RI** 166-167 J 2
D'Urville Island ⩘ **NZ** 182 D 4
Duryu San ▲ **DVR** 150-151 G 7
Dūš, 'Izbat ○ **ET** 194-195 E 5
Ḍū Šaiḫ ○ **IRQ** 128-129 L 6
Dušak ○ **TM** 136-137 G 6
Dušanbe ★ • **TJ** 136-137 L 5
Dusey River ~ **CDN** 34-35 N 5
Dushan ○ **VRC** 156-157 E 4
Dushanbe = Dušanbe ☆ • **TJ** 136-137 L 5
Dushore ○ **USA** 46-47 K 5
Dusin ○ **PNG** 183 C 3
Dusky Sound ≈ 182 A 6
Dussejour, Cape ▲ **AUS** 172-173 J 3
Düsseldorf ☆ • **D** 92-93 J 3
Dussoumbidiagna ○ **RMM** 202-203 E 2
Düstlik ☆ **US** 136-137 L 4
Düst Moḥammad Ḫān ○ **IR** 134-135 J 3
Dusunmudo ○ **RI** 162-163 E 5
Dusunpasirmayang ○ **RI** 162-163 E 5
Dusuntuo ○ **RI** 162-163 D 6
Duta ○ **Z** 214-215 F 6
Dutch Fort ∴ • **RI** (MAL) 166-167 E 3
Dutch Fort ∴ • **RI** (SLT) 164-165 G 3
Dutch Harbour ○ **USA** 22-23 N 6
Dutch John ○ **USA** 42-43 C 5
Dutch Village ∴ **USA** 46-47 E 4
Dutsan Wai ○ **WAN** 204-205 H 3
Dutse ○ **WAN** 204-205 H 3
Dutsin-Ma ○ **WAN** 198-199 C 6
Duttaluru ○ **IND** 140-141 H 3
Dutton ○ **USA** 40-41 J 2
Dutton, Lake ○ **AUS** 178-179 D 6
Dutton, Mount ▲ **USA** 40-41 H 6
Duvefjorden ≈ 84-85 N 2
Duvno ○ **BIH** 100-101 F 3
Duwisib Castle • **NAM** 220-221 C 2
Duwwa ○ **OM** 132-133 L 3
Duxbury, Lac ○ **CDN** 38-39 F 2
Duye ~ **ZRE** 212-213 B 3
Duyun ○ **VRC** 156-157 E 3
Düzce ☆ **TR** 128-129 D 2
Düzdüzān ○ **IR** 128-129 M 4
Düziçi ○ **TR** 128-129 G 4
Duziguo Gang ▲ **VRC** 156-157 C 2
Dvinskaja guba ≈ 88-89 P 4
Dvinskaya Guba = Dvinskaja guba ≈ **RUS** 88-89 P 4
Dwarsberg ○ **ZA** 220-221 H 2
Dwellingup ○ **AUS** 176-177 D 6
Dwesa-natuurreservaat ⊥ **ZA** 220-221 J 6
Dwight ○ **CDN** 38-39 E 6
Dwight ○ **USA** 46-47 D 5
Dwokwa ○ **GH** 202-203 K 7
Dworshak Reservoir ○ **USA** 40-41 F 2
Dwyka ~ **ZA** 220-221 E 6
Dyaul Island ⩘ **PNG** 183 F 2
Dyer, Cabo ▲ **RCH** 80 C 4
Dyer, Cape ▲ **CDN** 28-29 K 3
Dyer Bay ≈ 24-25 L 3
Dyer Plateau ◭ **ARK** 16 G 30
Dyersburg ○ **USA** 48-49 D 1
Dyersville ○ **USA** 46-47 C 4
Dygdal ○ **RUS** 118-119 P 4
Dyh-Tau, gora ▲ **RUS** 126-127 E 6
Dyje ~ **CZ** 92-93 N 4
Dyjsembaj ~ **KA** 124-125 E 5
Dyke Ackland Bay ≈ 183 E 5
Dymond Lake ○ **CDN** 30-31 Q 5
Dynaj, ostrova ⩘ **RUS** 110-111 P 3
Dyrhóley ▲ **IS** 86-87 d 3
Dyryn-Jurjah ~ **RUS** 118-119 K 7
Dysart ○ **AUS** 178-179 K 2
Dytikí ◘ **GR** 100-101 H 5
Dytikí Macedonía ◘ **GR** 100-101 H 4
Džagdy, hrebet ◭ **RUS** 122-123 C 2
Džagyn ~ **RUS** 112-113 H 5
Džalal-Abad = Jalal-Abad ○ **KS** 136-137 N 4
Džalilabad = Çalilabad ○ **AZ** 128-129 N 3
Dzambul ○ **KA** 124-125 G 5
Džambul ☆ **KA** 136-137 M 3
Džana ~ **RUS** 120-121 F 6
Džanda ~ **RUS** 120-121 D 4
Džanga ○ **TM** 136-137 C 4
Džangylah, ostrov ⩘ **RUS** 110-111 N 3
Džankoj ☆ **UA** 102-103 J 5
Dzaoudzi ○ **COM** 222-223 D 4
Džapi ~ **RUS** 122-123 H 2
Džardžan ○ **RUS** 110-111 P 5
Džardžan ~ **RUS** 110-111 P 5
Džargalah ○ **RUS** 110-111 S 6
Džarkurgan = Jarqurghon ○ **US** 136-137 K 6
Džartyrabot ○ **TJ** 136-137 N 6
Dzata Ruins ∴ • **ZA** 218-219 F 6
Džaur ~ **RUS** 122-123 H 4
Džebariki-Haja ○ **RUS** 120-121 F 2
Džebel = Ğebel ○ **TM** 136-137 D 5
Džebrail ○ **AZ** 128-129 M 3
Džejhun ○ **TM** 136-137 H 5
Džejnau ○ **US** 136-137 J 5
Džeksona, ostrov ⩘ **RUS** 84-85 d 2
Dželandy ○ **TJ** 136-137 N 6
Dželgala ○ **RUS** 120-121 N 2
Dželonda ○ **RUS** 118-119 J 9
Dželtulah ~ **RUS** 118-119 N 6
Dželtulinskij stanovik ◭ **RUS** 118-119 L 8
Dzeng ○ **CAM** 210-211 C 2
Džerba ~ **RUS** 118-119 H 5
Džermuk ○ **AR** 128-129 L 3
Dž'ërnjur, boloto ⊥ **RUS** 88-89 X 5
Dzerzhinsk = Dzeržinsk ○ **RUS** 94-95 S 3
Dzeržinsk ○ **RUS** 94-95 S 3
Dzeržyns'k ○ **UA** 102-103 K 3
Dževdaha, ozero ○ **RUS** 122-123 H 2
Dzhugdzhur, Khrebet = Džug-Džur, hrebet ◭ **RUS** 120-121 F 6
Działdowo ○ • **PL** 92-93 Q 2
Dzibalchén ○ **MEX** 52-53 K 2
Dzibilchaltún ∴ • **MEX** 52-53 K 1
Džida ○ **RUS** 116-117 N 10
Džida ~ **RUS** 116-117 L 10
Džidinskij hrebet ◭ **MAU** 148-149 F 2
Dzierżoniów ○ • **PL** 92-93 O 3
Džigda ○ **RUS** 120-121 F 5
Džila ~ **RUS** 118-119 F 10
Dzilam de Bravo ○ **MEX** 52-53 K 1
Džilinda, Ust'- ○ **RUS** 118-119 E 9
Dzioua ○ **DZ** 190-191 E 4
Džirgatal' ○ **TJ** 136-137 M 5
Dzisna ○ **BY** (VTB) 94-95 L 4
Dzisna ~ **BY** 94-95 K 4
Dzita ○ **GH** 202-203 L 7
Dzitás ○ **MEX** 52-53 K 1
Džizakskaja oblast' ◘ **US** 136-137 K 4
Dzjaržynsk ☆ **BY** 94-95 K 5
Džjunekjan ~ **RUS** 120-121 F 3
Dzodze ○ **GH** 202-203 L 6
Džogdžo ~ **RUS** 108-109 e 6
Džubga ○ **RUS** 126-127 C 5
Džug-Džur, hrebet ◭ **RUS** 120-121 F 6
Džugdžurskij zapovednik ⊥ **RUS** 120-121 F 6
Džuk ~ **RUS** 122-123 H 2
Džul'fa = Culfa ○ **AZ** (NAH) 128-129 L 3
Dzungarian Basin = Junggar Pendi ⊥ **VRC** 146-147 H 3
Džungarskij Alatau, žota ◭ **KA** 124-125 L 6
Dzungarskije voroda ▲ **KA** 146-147 F 3
Džurak-Sal ~ **RUS** 102-103 N 4
Džuryn ○ **UA** 102-103 F 3
Džvari ○ **GE** 126-127 E 6
Dźwierzuty ○ **PL** 92-93 Q 2

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Ea A Dun ~ **VN** 158-159 K 3
Eabamet Lake ○ **CDN** 34-35 N 5
Eads ○ **USA** 42-43 F 6
Eagle ○ **USA** (AK) 20-21 U 4
Eagle ○ **USA** (CO) 42-43 D 6
Eagle Bend ○ **USA** 42-43 K 2
Eagle Butte ○ **USA** 42-43 G 3
Eagle Cap Wilderness Area • **USA** 40-41 F 3
Eagle Cave • **USA** 46-47 C 4
Eagle Creek ~ **CDN** 34-35 C 5
Eagle Island ⩘ **CDN** 34-35 G 4
Eagle Island ⩘ **SY** 224 C 2
Eagle Lake ○ **CDN** 34-35 K 6
Eagle Lake ○ **USA** (TX) 44-45 J 5
Eagle Lake ○ **USA** (CA) 40-41 D 5
Eagle Mountains ▲ **USA** 44-45 E 4
Eagle Nest ○ **USA** 44-45 E 1
Eagle Pass ○ **USA** 44-45 G 5
Eagle Passage ≈ 78-79 L 7
Eagle Plains ○ **CDN** 20-21 W 3
Eagle Point ▲ **PNG** 183 E 6
Eagle Point ○ **USA** 40-41 C 4
Eagle River ~ **CDN** 20-21 W 3
Eagle River ○ **USA** 46-47 D 3
Eagle Summit ▲ **USA** 20-21 S 4
Ea H'leo ○ **VN** 158-159 K 4
Eandja ○ **ZRE** 210-211 H 4
Earaheedy ○ **AUS** 176-177 F 2
Ear Falls ○ **CDN** 34-35 K 5
Earls Cove ○ **CDN** 32-33 J 7
Early ○ **USA** (IA) 42-43 K 4
Early ○ **USA** (TX) 44-45 H 4
Earn ~ **GB** 90-91 F 3
Earn Lake ○ **CDN** 20-21 X 5
Easley ○ **USA** 48-49 G 2
East = Est ◘ **CAM** 210-211 D 2
East, Mount ▲ **AUS** 176-177 G 4
East Alligator River ~ **AUS** 174-175 B 3
East Amatuli Island ⩘ **USA** 22-23 V 3
East Angus ○ **CDN** 38-39 J 6
East Arm ○ **CDN** 30-31 E 5
East Aurora ○ **USA** 46-47 J 4
East Bay ≈ 36-37 J 2
East Bay ○ **CDN** 34-35 M 6
East Bluff ▲ **CDN** 36-37 R 4
Eastbourne ○ **GB** 90-91 H 6
East Brady ○ **USA** 46-47 J 5
East Broughton ○ **CDN** 38-39 J 5
East Caicos ⩘ **GB** 54-55 K 4
East Cape ▲ **NZ** 182 G 2
East Cape ▲ **USA** (AK) 22-23 F 7
East Cape ▲ **USA** (FL) 48-49 H 7
East-Cape Province ◘ **ZA** 220-221 H 5
East Cay ⩘ **AUS** 183 C 5
East Channel ~ **CDN** 20-21 Y 3
East China Sea ≈ 10-11 M 5
East Chugach Island ⩘ **USA** 22-23 V 3
East Dereham ○ **GB** 90-91 H 5
Eastend ○ **CDN** 32-33 Q 7
East End Point ▲ **BS** 54-55 G 2
Easter Cape ▲ **CDN** 24-25 b 5
Easter Group ⩘ **AUS** 176-177 B 4
Easter Island = Pascua, Isla de ⩘ **RCH** 78-79 B

Ede ○ **WAN** 204-205 F 5
Edéa ○ **CAM** 210-211 C 2
Edefors ○ **S** 86-87 K 3
Edehine Ouarene ⊥ **DZ** 190-191 G 6
Edehon Lake ○ **CDN** 30-31 V 5
Edéia ○ **BR** 72-73 F 4
Eden ○ **AUS** 180-181 K 4
Eden ○ **USA** (NC) 48-49 J 1
Eden ○ **USA** (TX) 44-45 H 4
Edenburg ○ **ZA** 220-221 G 4
Edendale ○ **NZ** 182 B 7
Edendale ○ **ZA** 220-221 K 4
Edenhope ○ **AUS** 180-181 F 4
Edenton ○ **USA** 48-49 K 1
Edenville ○ **ZA** 220-221 H 3
Edenwold ○ **CDN** 34-35 D 5
Ede Point ▲ **CDN** 24-25 V 4
Édessa ○• **GR** 100-101 J 4
Edgar ○ **USA** 46-47 D 3
Edgar, Mount ▲ **AUS** 172-173 E 6
Edgar Ranges ⛰ **AUS** 172-173 F 5
Edgartown ○ **USA** 46-47 N 5
Edgecumbe ○ **NZ** 182 F 2
Edgeley ○ **USA** 42-43 H 2
Edgell Island ⩕ **CDN** 36-37 R 4
Edgemont ○ **USA** 42-43 F 4
Edgeøya ⩕ **N** 84-85 M 4
Edgeøyjøkulen ⊂ **N** 84-85 N 4
Edgerton ○ **USA** 42-43 J 4
Edgewater ○ **CDN** 32-33 M 6
Edgewood ○ **USA** 44-45 K 3
Ediessane, Oued ∼ **DZ** 190-191 G 8
Edillilie ○ **AUS** 180-181 C 3
Edina ○ **USA** 42-43 L 5
Edinburg ○ **USA** 44-45 H 6
Edinburgh ☆•• **GB** 90-91 F 4
Edincy = Edineț ☆ **MD** 102-103 E 3
Edinec = Edineț ☆ **MD** 102-103 E 3
Edineț ☆ **MD** 102-103 E 3
Edingeni ○ **MW** 214-215 G 7
Edirne ☆•• **TR** 128-129 B 2
Edisto River ∼ **USA** 48-49 H 3
Edith, Mount ▲ **USA** 40-41 J 2
Edith Downs ○ **AUS** 174-175 G 7
Edith Falls ○ **AUS** 172-173 L 3
Edithvale ○ **AUS** 172-173 K 3
Edjeleh ○ **DZ** 190-191 G 7
Edkins Range ⛰ **AUS** 172-173 G 4
Edmond ○ **USA** 44-45 J 2
Edmonds ○ **USA** 40-41 C 2
Edmond Walker Island ⩕ **CDN** 24-25 U 2
Edmonton ☆ **CDN** 32-33 O 5
Edmund Lake ○ **CDN** 34-35 K 3
Edmundston ○ **CDN** 38-39 K 5
Edna ○ **USA** 44-45 J 5
Ėdolo ○ **I** 100-101 C 1
Edouard, Lac = Lake Edward ○ **ZRE** 212-213 B 4
Edough, Djebel ▲ **DZ** 190-191 F 2
Edremit ○ **TR** 128-129 K 3
Edremit ○• **TR** 128-129 B 3
Edremit Körfezi ≈ 128-129 B 3
Edremo ○ **ETH** 208-209 B 5
Edsbyn ○ **S** 86-87 G 6
Edsel Ford Range ⛰ **ARK** 16 F 23
Edson ○ **CDN** 32-33 M 5
Edson River ∼ **CDN** 32-33 M 5
Eduard Holm, Kap ▲ **GRØ** 28-29 Y 3
Eduni, Mount ▲ **CDN** 30-31 E 3
Edvard Ø ⩕ **GRØ** 26-27 p 5
Edward, Lake = Lac Edouard ○ **ZRE** 212-213 B 4
Edward Island ⩕ **AUS** 174-175 C 4
Edward River ⁂ **AUS** 174-175 F 4
Edward River ∼ **AUS** 180-181 G 3
Edward River Kowanyama Aboriginal Land ⁂ **AUS** 174-175 F 4
Edwards ○ **USA** 40-41 F 8
Edwards Air Force Base ✕✕ **USA** 40-41 F 8
Edwards Plateau ⛰ **USA** 44-45 G 4
Edwards State Memorial, Fort ∴• **USA** 46-47 C 5
Edward VIIth Peninsula ○ **ARK** 16 F 22
Edwin ○ **CDN** 34-35 G 6
Edziza Peak ▲ **CDN** 32-33 E 3
Edzna ∴•• **MEX** 52-53 J 2
Edzo ○ **CDN** 30-31 M 4
Eek ○ **USA** 20-21 J 6
Eek Island ⩕ **USA** 20-21 J 6
Èekit ∼ **RUS** 110-111 P 4
Eeklo ○ **B** 92-93 G 3
Eek River ∼ **USA** 20-21 K 6
Eel River ∼ **USA** 40-41 C 5
Eel River ∼ **USA** 46-47 F 5
Eendekuil ○ **ZA** 220-221 D 6
Èèvijn buudal ○ **MAU** 146-147 M 2
Éfaté ◘ **VAN** 184 II b 3
Éfaté = Île Vaté ⩕ **VAN** 184 II b 3
Efes ∴•• **TR** 128-129 B 3
Effie ○ **USA** 42-43 L 2
Effigy Mounds National Monument ∴ **USA** 46-47 C 4
Effingham ○ **USA** 46-47 D 6
Efimovskij ○ **RUS** 94-95 O 2
Efon Alaye ○ **WAN** 204-205 F 5
Eforie Nord ○• **RO** 102-103 F 5
Efremov ○ **RUS** 94-95 Q 5
Efremova ∼ **RUS** 108-109 T 5
Efremova, buhta ○ **RUS** 108-109 T 5
Èg ○ **MAU** 148-149 K 3
Égadi, Ísole ⩕ **I** 100-101 D 6
Eganville ○ **CDN** 38-39 F 6
Egari ○ **PNG** 183 B 4
Egayit ○ **MYA** 142-143 J 6
Egbe ○ **WAN** 204-205 F 4
Egbunda ○ **ZRE** 210-211 L 2
Ege Denizi ≈ 128-129 A 3
Egedesminde ≈ 28-29 O 2
Egedesminde = Aasiaat ○ **GRØ** 28-29 O 2
Egenolf Lake ○ **CDN** 30-31 U 6
Egeo Pelagos ≈ 100-101 K 5
Eger ○ **H** 92-93 Q 5
Eger = Cheb ○ **CZ** 92-93 M 3
Eger = Ohře ∼ **CZ** 92-93 M 3
Egersund ☆ **N** 86-87 C 7
Egerton, Cape ▲ **CDN** 26-27 K 2
Egerton, Mount ▲ **AUS** 176-177 D 2
Eggenfelden ○ **D** 92-93 M 4
Egg Lake ○ **CDN** 34-35 D 3
Èg goi ∼ **MAU** 148-149 F 3
Egholo ○ **SOL** 184 I c 3
Egilsstaðir ○ **IS** 86-87 f 2
Egina ○ **GR** 100-101 J 6
Égina ⩕ **GR** 100-101 J 6
Eginbah ○ **AUS** 172-173 D 6
Egindybulak ○ **KA** 124-125 K 4
Êgio ○ **GR** 100-101 J 5
Eğirdir ☆• **TR** 128-129 D 4
Egirdir Gölü ○ **TR** 128-129 D 3
Egito Praia ○ **ANG** 216-217 B 5
Egizķara, tau ▲ **KA** 124-125 D 5
Eglin Air Force Base ✕✕ **USA** 48-49 E 4
Eglington Island ⩕ **CDN** 24-25 M 3
Eglinton Fiord ≈ 26-27 Q 8
Egmont ○ **CDN** 32-33 J 7
Egmont, Cape ▲ **NZ** 182 D 3
Egmont, Mount ▲ **NZ** 182 E 3
Egmont Bay ≈ 38-39 M 5
Egmont National Park ⊥ **NZ** 182 E 3
Egol'jah ∼ **RUS** 114-115 N 5
Egor'evsk ☆• **RUS** 94-95 Q 4
Egorlyk ∼ **RUS** 102-103 M 5
Egošinskaja ○ **RUS** 96-97 F 3
Egra ○ **IND** 142-143 E 5
Eğrigöz Dağı ▲ **TR** 128-129 C 3
Eguia ○ **RP** 160-161 C 5
Êgujja, gora ▲ **RUS** 120-121 P 4
Egum Atoll ⩕ **PNG** 183 F 5
Ègvekinot ○ **RUS** 112-113 V 3
Egypt = al-Miṣr ■ **ET** 194-195 C 4
Eha-Amufu ○ **WAN** 204-205 G 5
Ehegnadzor ○ **AR** 128-129 L 3
Eh-Eh, Riacho ∼ **RA** 76-77 H 3
Ehi ○ **GH** 202-203 L 6
Ehodak ○ **N** 86-87 L 2
Eibi, Bur ▲ **SP** 212-213 K 2
Eichstätt ○ **D** 92-93 L 4
Eide ☆ **N** 86-87 C 5
Eider Island ⩕ **CDN** 36-37 P 4
Eidsbotn West Fiord ≈ 24-25 b 2
Eidsemub ≺ **NAM** 220-221 C 2
Eidsvold ○ **AUS** 178-179 L 3
Eidukal ∼ **SUD** 200-201 G 3
Eielson ○ **USA** 20-21 R 4
Eifel ⛰ **D** 92-93 J 3
Eiffel Flats ○ **ZW** 218-219 E 4
Eiger ▲ **CH** 92-93 J 5
Eight Degree Channel ≈ 140-141 E 6
Eights Coast ⊥ **ARK** 16 F 27
Eighty Mile Beach ⊥ **AUS** 172-173 E 5
Eikefjord ○ **N** 86-87 B 6
Eikwe ○ **GH** 202-203 J 7
Eilai ≺ **SUD** 200-201 E 4
Eildon ○ **AUS** 180-181 H 4
Eildon, Lake ○ **AUS** 180-181 H 4
Eileen Lake ○ **CDN** 30-31 Q 4
Eilerts de Haan, National Reservaat ⊥ **SME** 62-63 F 4
Eilerts de Haan Gebergte ⛰ **SME** 62-63 F 4
Einasleigh ○ **AUS** 174-175 H 6
Einasleigh River ∼ **AUS** 174-175 G 5
Eindayaza ○ **MYA** 158-159 E 3
Eindhoven ○ **NL** 92-93 H 3
Einme ○ **MYA** 158-159 C 2
Eirik Ridge ≃ 6-7 E 3
Eiríksjökull ⊂ **IS** 86-87 c 2
Eirunepé ○ **BR** 66-67 C 6
Eiseb ∼ **NAM** 216-217 F 10
Eisenach ○• **D** 92-93 L 3
Eisenerz ○ **A** 92-93 N 5
Eisenhower, Mount ▲ **CDN** 32-33 N 6
Eisenstadt ☆ **A** 92-93 O 5
Eišiškės ○ **LT** 94-95 J 4
Eivänaki ○ **IR** 136-137 C 7
Eivissa ○• **E** (BAL) 98-99 H 5
Eivissa ⩕ **E** (BAL) 98-99 H 5
Eja ∼ **RUS** 102-103 L 4
Ejea de los Caballeros ○ **E** 98-99 G 3
Ejeda ○ **RM** 222-223 D 10
Ejer Bavnehøj ▲ **DK** 86-87 D 9
Ejido ○ **YV** 60-61 F 3
Ejidogari ○ **WAN** 204-205 F 4
Ejido Pancho Villa ○ **MEX** 50-51 C 5
Ėjim ∼ **RUS** 118-119 L 4
Ejin Horo Qi ○ **VRC** 154-155 F 2
Ejin Qi ○ **VRC** 148-149 E 7
Ejirin ○ **WAN** 204-205 E 5
Ejisu ○ **GH** 202-203 K 6
ej-Jemâa ○ **MA** 188-189 G 5
Ej Jill, Kediet ▲ **RIM** 196-197 D 3
Ej Jill, Sebkhet ○ **RIM** 196-197 D 3
Ejka ∼ **RUS** 116-117 M 4
Ejna ○ **RUS** 88-89 M 2
Ejouj ≺ **RIM** 196-197 F 6
Ejrinejskaja guba ○ **RUS** 120-121 L 4
Ejsk ○ **RUS** 102-103 L 4
Ejt'ja ∼ **RUS** 114-115 G 4
Ejule ○ **WAN** 204-205 G 5
Ejura ○ **GH** 202-203 K 6
Ejutla ○ **MEX** 52-53 F 3
Ekalaka ○ **USA** 42-43 E 3
Ekalluk River ∼ **CDN** 24-25 T 5
Ekalugad Fiord ≈ 28-29 F 2
Ekamour ○ **RIM** 196-197 E 6
Ekang ○ **WAN** 204-205 H 6
Ekar, Gara- ▲ **DZ** 198-199 B 3
Ekarjaujaha ∼ **RUS** 108-109 T 6
Ekarma, ostrov ⩕ **RUS** 122-123 P 4
Ékata ○ **G** 210-211 E 3
Ekaterinburg ☆ **RUS** 96-97 M 5
Ekaterinoslavka ○ **RUS** 122-123 C 3
Ekaterinovka ○ **RUS** 96-97 D 7
Ekateriny, proliv ○ **RUS** 122-123 M 6
Ekbalám ∴• **MEX** 52-53 K 1
Ekblaw Glacier ⊂ **CDN** 26-27 M 4
Ekélfi ≺ **RN** 198-199 C 4
Ekenäs ○• **FIN** 88-89 G 7
Eket ○ **WAN** 204-205 G 6
Èkibastūz ☆ **KA** 124-125 J 3
Ekibastuz = Ekibastūz ☆ **KA** 124-125 J 3
Èkimčan ☆ **RUS** 122-123 E 2
Ekismane ≺ **RN** 198-199 C 5
Èkityki ∼ **RUS** 112-113 V 3
Èkityki, ozero ○ **RUS** 112-113 U 3
Ékitykskij hrebet ⛰ **RUS** 112-113 T 3
Ekjučču ○ **RUS** 110-111 S 6
Ekka Islands ⩕ **CDN** 30-31 J 2
Ėkkan"egan ∼ **RUS** 114-115 P 4
Ekker, In ○ **DZ** 190-191 E 8
Eklingli ○ **IND** 138-139 D 7
Ekok ○ **CAM** 204-205 H 6
Ekoli ○ **ZRE** 210-211 K 4
Ekom, Chutes, d' ∼• **CAM** 204-205 J 6
Ekombe ○ **ZRE** 210-211 H 3
Ekondo Titi ○ **CAM** 204-205 H 6
Ekor ○ **RI** 164-165 K 3
Ekpe ≺ **WAN** 204-205 G 6
Ekpindi ○ **KA** 136-137 L 3
Ekshärad ○ **S** 86-87 F 6
Eksjö ☆• **S** 86-87 G 8
Ektrema ○ **BR** 72-73 G 7
Eku ○ **WAN** 204-205 F 6
Eku, River ∼ **WAN** 204-205 F 4
Ekubu ○ **FJI** 184 III a 3
Èkugvaam ∼ **RUS** 112-113 W 3
Ekukola ○ **ZRE** 210-211 H 3
Ekuku ○ **ZRE** 210-211 H 4
Ekuma ∼ **NAM** 216-217 C 9
Ekumakoko ○ **ZRE** 210-211 J 5
Èkvyvatapskij hrebet ⛰ **RUS** 112-113 S 2
Èkvyvatop ∼ **RUS** 112-113 T 2
Ekwa ○ **CAM** 210-211 D 2
Ekwan Point ▲ **CDN** 34-35 P 4
Ekwan River ∼ **CDN** 34-35 P 4
Ekyiomenfurom ○ **GH** 202-203 K 6
Ela, Tanjung ▲ **RI** 166-167 C 7
El Abiodh Sidi Cheikh ○ **DZ** 190-191 C 4
Êl Âbrēd ○ **ETH** 208-209 G 6
Elabuga ☆ **RUS** 96-97 H 6
El 'Açâba ⛰ **RIM** 196-197 D 6
Elada ◘ **GR** 100-101 H 5
Eláda Steireá ◘ **GR** 100-101 H 5
El Adeb Larache ○ **DZ** 190-191 G 7
Elahera ○ **CL** 140-141 J 7
el-Ahmar, Hassi ≺ **MA** 188-189 K 4
el-Âîoun ○ **MA** 188-189 K 3
El Alia ○ **DZ** 190-191 E 4
El Alimar, Hassi ≺ **DZ** 190-191 C 3
el-Amarna, Tell ∴• **ET** 194-195 E 4
El Amdar, Bir ≺ **DZ** 190-191 F 4
Elan' ○ **RUS** 102-103 N 2
Elan Bank = Élan Bank ≃ 12 F 10
Elandsbaai ○ **ZA** 220-221 D 6
Elands Height ○ **ZA** 220-221 J 5
Elandslaagte ○ **ZA** 220-221 J 4
Elandsrivier ∼ **ZA** 220-221 J 2
Elanga ○ **ZRE** 210-211 G 4
Elangay ≺ **RN** 196-197 M 7
Elanka ○ **RUS** 114-115 N 7
Elan'-Kolenovskij ○ **RUS** 102-103 M 2
El Aouinet ○ **DZ** 190-191 G 3
El Âquer ⛰ **RIM** 196-197 E 6
Elara ○ **RI** 166-167 D 3
El Arab, Oued ∼ **DZ** 190-191 F 3
El Araïch ○ **MA** 188-189 H 3
el-Arbid ≺ **MA** 188-189 J 5
El Arhlaf ≺ **RIM** 196-197 H 6
El Aricha ○ **DZ** 188-189 L 3
El Arrouch ○ **DZ** 190-191 F 2
El Asli, Bir ≺ **TN** 190-191 F 4
Elassóna ○ **GR** 100-101 J 5
Elat ☆ **IL** 130-131 D 3
Élavagnon ○ **RT** 202-203 L 6
Elâzığ ☆ **TR** 128-129 H 3
Elba, Ísola d' ⩕ **I** 100-101 C 3
Èl'ban ○ **RUS** 122-123 G 3
Elbasan ☆•• **AL** 100-101 H 4
El Basríyé ≺ **RMM** 196-197 H 6
El Bayadh ☆ **DZ** 190-191 C 4
Elbe ∼ **D** 92-93 K 2
Elbe ○ **USA** 40-41 C 2
Elbe = Labe ∼ **CZ** 92-93 N 3
El Béher ○ **RIM** 196-197 F 7
El Beid ∼ **WAN** 198-199 G 6
Elbert, Mount ▲ **USA** 42-43 D 6
Elberton ○ **USA** 48-49 G 2
El Beru Hagia ○ **SP** 212-213 H 2
Elbeuf ○ **F** 90-91 H 7
El Beyyed ≺ **RIM** 196-197 E 4
El Bioba ○ **ETH** 208-209 F 6
Elbistan ☆ **TR** 128-129 G 3
Elbjut, Kulun ○ **RUS** 110-111 Y 6
Elbląg ☆• **PL** 92-93 P 1
El Bordj ○ **DZ** 190-191 C 3
El Borma ○ **TN** 190-191 G 5
el-Borouj ○ **MA** 188-189 H 4
El Botha, Oued ∼ **DZ** 190-191 D 7
El Bouz ≺ **RIM** 196-197 G 6
Elbow ○ **CDN** 34-35 C 5
Elbow Lake ○ **USA** 42-43 K 3
El'brus ○ **RUS** 126-127 E 6
El'brus, gora ▲•• **RUS** 126-127 E 6
El Caura, Reserva Forestal ⊥ **YV** 60-61 J 4
El Chaco, Parque Nacional ⊥ **RA** 76-77 H 4
Elche = Elx ○ **E** 98-99 G 5
Elche de la Sierra ○ **E** 98-99 F 5
Elcho Island ⩕ **AUS** 174-175 C 2
El Cobias ○ **SP** 212-213 K 2
El'cy ○ **RUS** 94-95 N 3
Elda ○ **E** 98-99 G 5
Eldama Ravine ○ **EAK** 212-213 E 3
El Der •• **ETH** 208-209 F 6
El Dere ○ **SP** 208-209 H 7
Elderslie ○ **AUS** 178-179 G 2
Èl'dikan ○ **RUS** 120-121 F 3
Eldjarnsstaðir ○ **IS** 86-87 d 2
Eldorado ○ **BR** (GSU) 76-77 K 2
Eldorado ○ **BR** (P) 68-69 D 4
Eldorado ○ **BR** (PAU) 74-75 F 5
Eldorado ○ **HN** 54-55 C 7
Eldorado ○ **RA** 76-77 K 4
El Dorado ○ **USA** (AR) 44-45 L 3
Eldorado ○ **USA** (IL) 46-47 D 7
El Dorado ○ **USA** (KS) 42-43 J 7
Eldorado ○ **USA** (OK) 44-45 H 2
Eldorado ○ **USA** (TX) 44-45 G 4
El Dorado Springs ○ **USA** 42-43 L 7
Eldoret ○ **EAK** 212-213 E 3
El Dunuba ○ **EAK** 212-213 G 2
El'džik ○ **TM** 136-137 H 5
Elec ○ **RUS** 94-95 Q 5
Elečej ○ **RUS** 120-121 D 3
Eleckij ○ **RUS** 108-109 L 8
Electric Mills ○ **USA** 48-49 D 3
Electric Peak ▲ **USA** 40-41 J 3
Elefantes, Fiordo ≈ 80 C 3
Elefantes, Rio dos ∼ **MOC** 218-219 G 6
Eleja ○•• **LV** 94-95 H 3
Elektrėnai ○ **LT** 94-95 J 4
Èlektrostal' ○ **RUS** 94-95 Q 4
Elektrostal' = Èlektrostal' ○ **RUS** 94-95 Q 4
Eleku ∼ **ZRE** 210-211 G 3
Elele ○ **WAN** 204-205 G 6
Eléphant, Île = Lathu ⩕ **VAN** 184 II a 2
Elephanta Caves ••• **IND** 138-139 D 10
Elephant Butte Reservoir ≺ **USA** 44-45 D 3
Elephantine ∴• **ET** 194-195 F 5
Elephant Island ⩕ **ARK** 16 G 31
Elephant Point ○ **BD** 142-143 H 5
Elephant Point ○ **USA** 20-21 K 3
Eléphants de Kaniama, Réserve ⊥ **ZRE** 214-215 C 4
Elesbão Veloso ○ **BR** 68-69 G 5
Eleşkirt ☆ **TR** 128-129 K 3
Elesvaram ○ **IND** 142-143 C 7
El Eulma ○ **DZ** 190-191 E 2
Eleuthera Island ⩕ **BS** 54-55 G 2
El Fahl, Oued ∼ **DZ** 190-191 D 5
El Fahs ○ **TN** 190-191 G 2
El Faouar ○ **TN** 190-191 G 4
El Farcya ○ **MA** 188-189 G 7
El Fedjaj, Chott ○ **TN** 190-191 G 4
Elfin Cove ○ **USA** 32-33 B 2
El Fouz ≺ **RIM** 196-197 E 6
Elfros ○ **CDN** 34-35 E 5
El Fud ○ **ETH** 208-209 F 5
El Gaa Taatzebar ⊥ **DZ** 190-191 D 7
Elgal ≺ **EAK** 212-213 G 3
El Gallâouîya ≺ **RIM** 196-197 E 4
El Gambole ≺ **SP** 212-213 K 2
El Gareb, Bir ≺ **RIM** 196-197 B 4
Èl'gen ○ **RUS** 120-121 O 2
El Gharsa, Chott ○ **TN** 190-191 F 3
El Ghazal, Bahr ∼ **TCH** 198-199 H 5
El Gheddiya ○ **RIM** 196-197 E 6
El Ghorafia, Bir ≺ **TN** 192-193 D 1
Èl'gi ∼ **RUS** 110-111 X 7
El Giara ○ **SP** 212-213 H 4
Elgin ○ **CDN** 34-35 F 6
Elgin ○• **GB** 90-91 F 3
Elgin ○ **USA** (IL) 46-47 D 4
Elgin ○ **USA** (ND) 42-43 G 2
Elgin ○ **USA** (NV) 40-41 G 7
Elgin ○ **USA** (TN) 48-49 F 1
Elgin ○ **USA** (TX) 44-45 J 4
Èl'ginskij ○ **RUS** 110-111 X 7
Èl'ginskoe ploskogor'e ⛰ **RUS** 110-111 V 7
Èl'gjaj ○ **RUS** 118-119 H 4
El Gleîta ○ **RIM** 196-197 E 7
Êl Gof ○ **ETH** 208-209 D 7
El Golëa ○ **DZ** 190-191 D 5
Elgon, Mount ▲ **EAU** 212-213 E 3
Élgoras, gora ▲ **RUS** 88-89 L 2
El Goss ≺ **RIM** 196-197 C 6
El Goûfi, Djebel ▲ **DZ** 190-191 F 2
El Guérara ○ **DZ** 188-189 L 6
El Guetar ○ **TN** 190-191 G 3
El Guettara ≺ **RMM** 196-197 J 3
Èl'gygytgyn, ozero ○ **RUS** 112-113 R 3
Èl'gykakvym ∼ **RUS** 112-113 Q 2
el-Had ○ **MA** 188-189 H 5
El Hadjar ○ **DZ** 190-191 F 2
el-Hafeïra, Oued ∼ **RIM** 196-197 E 2
El Haggounia ○ **MA** 188-189 E 7
El Hajeb ○ **MA** 188-189 J 4
El Hallaïl, Oued ∼ **DZ** 190-191 F 3
El Ham, Oued ∼ **DZ** 190-191 D 3
El Hamanene, Oued ∼ **DZ** 190-191 C 8
El Hamel ○ **DZ** 190-191 E 3
El Hamma ○ **TN** 190-191 G 4
El Hammâmi ⊥ **RIM** 196-197 D 3
el-Hamra, Oued ∼ **RIM** 188-189 G 7
El Hamurre ○ **SP** 208-209 J 5
El Han ⊥ **DZ** 196-197 G 2
El Hank ⊥ **DZ** 196-197 H 2
El Haouaria ○ **TN** 190-191 H 2
El Haouita ○ **DZ** 190-191 D 4
El Harar ≺ **SP** 212-213 J 3
El Harich, Hamâda ⊥ **RIM** 196-197 H 3
El Haricha, Hamâda ⊥ **RMM** 196-197 H 3
El Harrach, Oued ∼ **DZ** 190-191 D 2
El Homr ○ **DZ** 190-191 C 6
El'hotovo ○ **RUS** 126-127 F 6
Elhovka ○ **RUS** 96-97 G 7
Elhovo ○ **BG** 102-103 E 6
Elias, Cerro ▲ **RA** 80 G 2
Eliase ○ **RI** 166-167 F 6
Elias Garcia ○ **ANG** 216-217 F 4
Elida ○ **USA** 44-45 F 3
Êlida'ar ○ **ETH** 200-201 K 6
El Idrissia ○ **DZ** 190-191 D 3
Elie ○ **CDN** 34-35 H 6
Elif ∴• **TR** 128-129 G 4
Êlikčan ∼ **RUS** 112-113 J 5
Eliki Gounda ≺ **RN** 198-199 D 5
Elila ○ **ZRE** 210-211 K 5
Elila ∼ **ZRE** 210-211 L 5
Elim ○ **USA** 20-21 J 4
Elim ○ **ZA** 220-221 D 7
Eliot, Mount ▲ **CDN** 36-37 S 5
Elipa ○ **ZRE** 210-211 K 4
Elisa ○ **BR** 70-71 F 3
Elisa ○ **RA** 76-77 G 6
Eliseu Martins ○ **BR** 68-69 G 6
Èlista ☆ **RUS** 96-97 D 10
Elistratova, poluostrov ⌣ **RUS** 120-121 U 3
Eliye Springs ○ **EAK** 212-213 F 2
Eliza, Lake ○ **AUS** 180-181 E 4
Elizabeth ○ **USA** 46-47 L 5
Elizabeth, Lac ○ **CDN** 36-37 M 7
Elizabeth, Point ▲ **CDN** 24-25 e 7
Elizabeth City ○ **USA** 48-49 K 1
Elizabeth Downs ○ **AUS** 172-173 K 2
Elizabeth Harbour • **BS** 54-55 H 3
Elizabeth Island ⩕ **USA** 22-23 U 3
Elizabeth Reef ⩕ 13 G 5
Elizabethton ○ **USA** 48-49 G 1
Elizabethtown ○ **USA** (KY) 46-47 F 7
Elizabethtown ○ **USA** (NC) 48-49 J 2
Elizavety, mys ▲ **RUS** 120-121 K 6
Elizovo ☆ **RUS** 120-121 S 7
el-Jadida ☆• **MA** 188-189 G 4
El Jem ○••• **TN** 190-191 H 3
El Jerid, Chott ○ **TN** 190-191 G 4
Elk ○ **PL** 92-93 R 2
El Kahla, Djebel ▲ **DZ** 188-189 L 6
El Kala ☆ **DZ** 190-191 G 2
El Kantara ○ **DZ** 190-191 E 3
El Kantour, Col d' ▲ **DZ** 190-191 F 2
El Kataoui ○ **TN** 190-191 H 3
el-Katouat ○ **MA** 188-189 H 4
Elk City ○ **USA** (ID) 40-41 G 3
Elk City ○ **USA** (OK) 44-45 H 2
Elk Creek ○ **USA** 40-41 C 6
El Kebir, Oued ∼ **TN** 190-191 G 3
Elkedra ○ **AUS** 178-179 C 1
El Kef ☆ **TN** 190-191 G 2
el-Kelaa-des-Srarhna ☆ **MA** 188-189 H 4
Êl Kerē ○ **ETH** 208-209 F 6
el-Kerma, Hassi ≺ **MA** 188-189 G 6
Elkford ○ **CDN** 32-33 N 6
Elk Grove ○ **USA** 40-41 D 6
El Khannfous, Hassi ≺ **DZ** 190-191 D 6
el-Khaoula ○ **MA** 188-189 F 6
Elkhart ○ **USA** (IN) 46-47 F 5
Elkhart ○ **USA** (TX) 44-45 K 4
El Khaṭṭ ⊥ **RIM** 196-197 E 3
El Khatt, Oued ∼ **MA** 196-197 D 2
Elkhead Mounts ⛰ **USA** 42-43 D 5
El Khnâchîch ⊥ **RMM** 196-197 H 4
Elkhorn ○ **CDN** 34-35 F 6
Elkhorn ○ **USA** 46-47 D 4
Elkhorn River ∼ **USA** 42-43 H 4
El Khroub ○ **DZ** 190-191 F 2
Elkin ○ **USA** 48-49 H 1
Elkins ○ **USA** (NM) 44-45 E 3
Elkins ○ **USA** (WV) 46-47 J 6
Elk Island ⩕ **CDN** 34-35 H 5
Elk Island National Park ⊥ **CDN** 32-33 O 5
Elk Lake ○ **CDN** 38-39 D 5
Elk Mountains ⛰ **USA** 42-43 D 6
Elko ○ **CDN** 32-33 N 7
Elko ○ **USA** 40-41 G 5
Èl'konka ○ **RUS** 118-119 N 6
Êl K'oran ○ **ETH** 208-209 G 6
Elk Point ○ **CDN** 32-33 P 5
Elk Point ○ **USA** 42-43 J 4
El Krebs, Erg ⊥ **DZ** 188-189 L 7
El Krenig, Hassi ≺ **DZ** 190-191 D 7
Elk River ○ **USA** (ID) 40-41 F 2
Elk River ○ **USA** (MN) 42-43 L 3
Elk River ∼ **USA** 46-47 H 6
El Ksar el Kbir ○ **MA** 188-189 J 3
EL Kseur ○ **DZ** 190-191 E 2
El Ksiba ○ **MA** 188-189 J 4
Ella Ø ⩕ **GRØ** 26-27 n 7
Ell Bay ≈ 36-37 F 2
Elléba Fonfou ≺ **RN** 198-199 B 4
Ellef Ringnes Island ⩕ **CDN** 24-25 U 1
Êl Lēh ○ **ETH** 208-209 D 7
El Lein ≺ **EAK** 212-213 H 4
Elléloyé ○ **TCH** 198-199 J 4
Ellen, Mount ▲ **USA** 40-41 J 6
Ellendale ○ **USA** 42-43 H 2
Ellensburg ○• **USA** 40-41 D 2
Èllepugol-Ėmtor, ozero ○ **RUS** 114-115 Q 4
Ellery, Mount ▲ **AUS** 180-181 K 4
Ellesmere Island ⩕ **CDN** 24-25 e 2
Ellice Islands ⩕ **TUV** 13 J 3
Ellice River ∼ **CDN** 30-31 R 2
Elliot ○ **ZA** 220-221 H 5
Elliot, Mount ▲ **AUS** 174-175 J 6
Elliot Lake ○ **CDN** 38-39 C 5
Elliot Price Conservation Park ⊥ **AUS** 178-179 D 5
Elliott ○ **AUS** 174-175 B 5
Elliott, Mount ▲ **AUS** 172-173 H 6
Elliott Key ⩕ **USA** 48-49 H 7
Ellis ○ **USA** 40-41 G 3
Ellisras ○ **ZA** 218-219 D 6
Elliston ○ **AUS** 180-181 C 2
Ellora ○• **IND** 138-139 E 9
Ellora Caves ••• **IND** 138-139 E 9
Ellsworth ○ **USA** (KS) 42-43 H 6
Ellsworth ○ **USA** (ME) 46-47 O 3
Ellsworth ○ **USA** (NE) 42-43 F 4
Ellsworth ○ **USA** (WI) 42-43 L 3
Ellsworth Highland ⛰ **ARK** 16 F 28
Elma ○ **CDN** 34-35 J 6
Elma ○ **USA** 40-41 C 2
El Ma, Oued ∼ **RIM** 196-197 F 2
El Maad ○ **DZ** 190-191 E 2
El Mabrouk ≺ **RIM** 196-197 C 6
Elmadağ ○ **TR** 128-129 E 3
Elma Dağı ⛰ **TR** 128-129 E 3
El Mahbas ○ **MA** 188-189 G 7
Elma Labiod ○ **DZ** 190-191 G 3
El Malah ○ **DZ** 188-189 L 3
El Malah, Chott ○ **DZ** 190-191 E 4
Elmalı ☆• **TR** 128-129 C 4
El Mallaile ○ **ETH** 208-209 F 6
El Mamouel ≺ **RMM** 196-197 J 5
El Mâmoûn ≺ **RMM** 196-197 K 5
El Mamour ≺ **RMM** 196-197 J 5
El Mannsour ○ **DZ** 188-189 L 7
el-Mansour-Eddahbi, Barrage ≺ **MA** 188-189 H 5
El Marsa ○ **DZ** 190-191 C 2
El Maya ○ **DZ** 190-191 D 4
Elm Creek ○ **CDN** 34-35 H 6
Elm Creek ○ **USA** 42-43 H 5
El Medo ○ **ETH** 208-209 E 6
El Meghaier ○ **DZ** 190-191 E 4
Elmeki ○ **RN** 198-199 D 4
El Melah, Ouen ≺ **DZ** 190-191 E 6
El Melhes ≺ **RIM** 196-197 D 5
El Mellah, Sebkha ○ **DZ** 188-189 L 6
El Menabba ○ **DZ** 188-189 K 5
el-Menzel ○ **MA** 188-189 J 4
Elmerson Peninsula ⌣ **CDN** 26-27 J 3
Elm Fork Red River ∼ **USA** 44-45 G 2
El Mhaïjrât ○ **RIM** 196-197 B 5
El Milia ○ **DZ** 190-191 F 2
Elmina ○• **GH** 202-203 K 7
Elmira ○ **CDN** 38-39 N 5
Elmira ○ **USA** 46-47 K 4
Elmo ○ **USA** 42-43 J 6
El Moïnâne ≺ **RIM** 196-197 E 5
Elmore ○ **AUS** 180-181 H 4
El Morro National Monument • **USA** 44-45 C 2
El Mounir, Hassi ≺ **DZ** 188-189 H 6
El Mraïti ≺ **RMM** 196-197 J 5
El Mreïti ≺ **RIM** 196-197 G 3
Elmwood ○ **USA** 44-45 G 1
El Nido ○•• **RP** 160-161 C 7
El'nja ○ **RUS** 94-95 N 4
El Obeid = al-Ubayyiḍ ☆• **SUD** 200-201 E 6
El Obeid = Ubayyiḍ, al- ☆• **SUD** 200-201 E 6
Elogbatindi ○ **CAM** 210-211 C 2
El Ogla ○ **DZ** 190-191 F 4
El Ogla Gasses ○ **DZ** 190-191 F 3
Elogo ○ **RCB** 210-211 E 3
Eloguj ∼ **RUS** 114-115 S 3
Elogujskij, učastok ⊥ **RUS** 114-115 S 4
Elojaha ∼ **RUS** 108-109 R 8
Elopada ○ **RI** 168 D 7
Elorza ○ **YV** 60-61 G 4
Elota ○ **MEX** 50-51 F 6
El Ouadey ∼ **TCH** 198-199 J 6
el-Oualidia ○ **MA** 188-189 G 4
El Ouar, Erg ⊥ **DZ** 190-191 F 6
El Ouass'âţ ⊥ **RIM** 196-197 E 3
El Oued ☆• **DZ** 190-191 F 4
Elovaja, Bol'šaja (Tet) ∼ **RUS** 114-115 U 5
Elovka ∼ **RUS** 120-121 T 5
Elovo ☆ **RUS** 96-97 J 5
Eloy ○ **USA** 40-41 J 9
Eloy Alfaro ○ **EC** (GUA) 64-65 C 3
Eloy Alfaro ○ **EC** (MAN) 64-65 B 2
El Paso ○ **USA** 44-45 D 4
Elphant, Rapides de l' ∼ **ZRE** 206-207 D 6
Elphinstone ○ **AUS** 178-179 K 1
Elphinstone ○ **CDN** 34-35 F 5
Elpitiya ○ **CL** 140-141 J 7
El Portal ○ **USA** 40-41 E 7
Elquí, Río ∼ **RCH** 76-77 B 6
El Rharbi, Oued ∼ **DZ** 190-191 C 4
Elrose ○ **CDN** 32-33 Q 6
Elroy ○ **USA** 46-47 C 4
El Salvador ■ **ES** 52-53 K 5
Elsamere National Park ⊥ **EAK** 212-213 F 4
Elsberry ○ **USA** 46-47 C 6
Elsey ○ **AUS** 174-175 B 4
Elsey Cemetery • **AUS**

Endimari, Rio ~ **BR** 66-67 D 7
Endom ○ **CAM** 210-211 D 2
Endra, ozero ⬭ **RUS** 114-115 J 4
Endyalgout Island ⩙ **AUS** 172-173 L 1
Ene, Río ~ **PE** 64-65 E 7
Eneabba ○ **AUS** 176-177 C 4
Enemawira ○ **RI** 164-165 J 2
Enemy, Lake of the ⬭ **CDN** 30-31 O 4
Enéné Patatpe ○ **F** 62-63 G 4
Energía ○ **RA** 78-79 K 5
Enerucijada, La ○ **YV** 60-61 K 3
Enez ☆ **TR** 128-129 B 2
Enfer, Portes de l' ~• **ZRE** 212-213 A 6
Enfield ○ **CDN** 38-39 N 6
Enfield ○ **USA** (CT) 46-47 M 5
Enfield ○ **USA** (NC) 48-49 K 1
Enfok ○ **IND** 140-141 L 6
Engadin ⫠ **CH** 92-93 K 5
Engadine ○ **USA** 46-47 F 2
Engaño, Cabo ▲ **DOM** 54-55 L 5
Engaru ○ **J** 152-153 K 2
Engaruka ○ **EAT** (ARV) 212-213 E 5
Engaruka ∴• **EAT** (MA) 212-213 E 5
Engaruka Basin ⫠ **EAT** 212-213 F 5
Engcobo ○ **ZA** 220-221 H 5
En Gedi • **IL** 130-131 D 2
Engelhard ○ **USA** 48-49 L 2
Ènge'ls ○ **RUS** 96-97 E 8
Engels = Ènge'ls ○ **RUS** 96-97 E 8
Engelsbergs bruk ⋯ **S** 86-87 H 7
Engenheiro Navarro ○ **BR** 72-73 J 4
Engenio, El ○ **PE** 64-65 E 9
Engerina Creek ~ **AUS** 178-179 C 5
Enggano, Pulau ⩙ **RI** 162-163 E 7
Engh ○ **VRC** 150-151 B 2
Engida ~ **RUS** 116-117 G 5
Engineer ○ **CDN** 20-21 X 7
Engineer Group ⩙ **PNG** 183 F 6
Engkilili ○ **MAL** 162-163 J 4
England ◘ **GB** 90-91 F 5
England ○ **USA** 44-45 M 2
Englee ○ **CDN** 38-39 Q 3
Englefield, Cape ▲ **CDN** 24-25 d 6
Englehart ○ **CDN** 38-39 E 5
English Channel = English Channel = La Manche ≈ 90-91 G 6
English Coast ◡ **ARK** 16 F 29
English Company's Islands, The ⩙ **AUS** 174-175 D 3
English Harbour East ○ **CDN** 38-39 I R 5
English Harbour Town ○ **AG** 56 E 3
English Harbour West ○ **CDN** 38-39 I R 5
English River ○ **CDN** 34-35 L 6
Engoordina ○ **AUS** 178-179 C 3
Engozero ○ **RUS** 88-89 M 4
Engure ○ **LV** 94-95 H 3
Enid ○ **USA** 44-45 J 1
Enid Mining Area, Mount • **AUS** 172-173 C 6
Enisej ⩙ 10-11 H 2
Enisej ~ **RUS** 10-11 H 2
Enisejsk ☆ **RUS** 116-117 F 6
Enisejskij zaliv ≈ 108-109 S 5
Enisejsko-Stolbovoj, učastok ⊥ **RUS** 114-115 U 3
Eniwa ○ **J** 152-153 J 3
Enjil ○ **MA** 188-189 J 4
Enjukovo ○ **RUS** 94-95 P 2
Ènkèn, mys ▲ **RUS** 120-121 J 5
Enkhuizen ○• **NL** 92-93 H 2
Enköping ☆ **S** 86-87 H 7
Enmelen ○ **RUS** 112-113 X 4
Ènmelen ○ **RUS** 112-113 T 4
Ènmyvaam ~ **RUS** 112-113 R 3
Enna ○ **I** 100-101 E 6
Ennadai ○ **CDN** 30-31 T 5
Ennadai Lake ⬭ **CDN** 30-31 T 5
En Naga, Oued ~ **DZ** 188-189 H 6
En Nahūd ○ **SUD** 200-201 D 6
Enné, Ouadi ~ **TCH** 198-199 J 5
Ennedi ▲ **TCH** 198-199 K 4
Ennery ○ **RH** 54-55 J 5
Enngonia ○ **AUS** 178-179 H 5
Ennis ○ **USA** (MT) 40-41 J 3
Ennis ○ **USA** (TX) 44-45 J 3
Ennis = Inis ☆• **IRL** 90-91 C 5
Enniscorthy = Inis Córthaidh ○ **IRL** 90-91 D 5
Enniskillen ☆• **GB** 90-91 D 4
En Noual, Sebkhet ⬭ **TN** 190-191 G 3
Enns ~ **A** 92-93 N 5
En Nsa, Oued ~ **DZ** 190-191 E 4
Enochs ○ **USA** 44-45 F 3
Enontekiö ○ **FIN** 88-89 G 2
Enotaevka ☆ **RUS** 96-97 E 10
Enozero ⬭ **RUS** 88-89 O 2
Enping ○ **VRC** 156-157 H 5
Enrekang ○ **RI** 164-165 F 5
Enridaville ○ **TN** 190-191 H 2
Enrile ○ **RP** 160-161 D 4
Enriquillo, Lago ⬭ **DOM** 54-55 K 5
Enschede ○ **NL** 92-93 J 2
Ensenada ○• **MEX** 50-51 A 2
Ensenada ○ **RCH** 78-79 C 6
Enshi ○ **VRC** 154-155 F 6
Enshū-nada ≈ 152-153 G 7
Ensign ○ **USA** 44-45 G 1
Ènstor, ozero ⬭ **RUS** 114-115 K 4
Entebang, Rumah ○ **MAL** 162-163 K 3
Entebbe ○ **EAU** 212-213 D 3
Enterprise ○ **CDN** 30-31 L 5
Enterprise ○ **USA** (AL) 48-49 F 4
Enterprise ○ **USA** (OR) 40-41 F 3
Enterprise Point ▲ **RP** 160-161 C 7
Entiako River ~ **CDN** 32-33 H 5
Entiat ○ **USA** 40-41 D 2
Ènt'l'-Imijagun ~ **RUS** 114-115 M 3
En Tmadé < **RIM** 196-197 E 5
Entrada, Punta ▲ **RA** 80 F 5
Entrance ○ **CDN** 32-33 M 5
Entre Lagos ○ **RCH** 78-79 C 6
Entre Ríos ○ **BOL** 76-77 E 1
Entre Rios ○ **BR** 66-67 K 5
Entre-Rios ○ **BR** 68-69 J 7
Entre Ríos ◘ **RA** 76-77 H 6
Entre Ríos, Cordillera ▲ **HN** 52-53 B 4
Entrocamento ○ **BR** 68-69 F 5
Entroncamento ○ **BR** 68-69 E 4
Entronque La Cuchilla ○ **MEX** 50-51 H 5
Entrop ○ **RI** 166-167 L 3
Entumeni ○ **ZA** 220-221 K 4
Èntuziastov ○ **RUS** 110-111 U 4
Entwistle ○ **CDN** 32-33 N 5
Enu, Pulau ⩙ **RI** 166-167 H 5
Enugu ☆ **WAN** 204-205 G 5
Enugu Ezike ○ **WAN** 204-205 G 5
Enumclaw ○ **USA** 40-41 D 2
Ènurmino ○ **RUS** 112-113 Z 3
Envigado ○ **CO** 60-61 D 4
Envira ○ **BR** 66-67 B 6
Enxudé ○ **GNB** 202-203 C 4
Enyamba ○ **ZRE** 210-211 K 5
Enyčavajam ~ **RUS** 112-113 O 6
Enyellé ○ **RCB** 210-211 G 2
Ènyngvajam ~ **RUS** 120-121 V 3
Eo, Río ~ **E** 98-99 D 3
Eochaill = Youghal ○ **IRL** 90-91 D 6
Eólie o Lípari, Ísole ⩙ **I** 100-101 E 5
Epako ○ **NAM** 216-217 D 10
Epanomí ○ **GR** 100-101 J 4
Epatlán ○ **MEX** 52-53 E 2
Epe ○ **WAN** 204-205 E 5
Epecuén, Laguna ⬭ **RA** 78-79 H 4
Epembe ○ **NAM** 216-217 B 8
Epéna ○ **RCB** 210-211 F 3
Epenarra ○ **AUS** 174-175 C 7
Épernay ○• **F** 90-91 J 7
Ephesus = Efes ∴⋯ **TR** 128-129 B 3
Ephraim ○ **USA** 40-41 J 6
Ephrata ○ **USA** (WA) 40-41 E 2
Ephrata ○• **USA** (PA) 46-47 K 5
Epi ◘ **VAN** 184 II b 3
Epi ⩙ **VAN** (EPI) 184 II b 3
Epi ○ **ZRE** 210-211 L 2
Epidauros ⋯ **GR** 100-101 J 6
Épinal ☆• **F** 90-91 L 7
Epini ○ **ZRE** 212-213 B 3
Epizana ○ **BOL** 70-71 E 5
Epokenkoso ○ **ZRE** 210-211 F 5
Epoma ○ **RCB** 210-211 E 3
Epping Forest ○ **AUS** 178-179 J 2
Epping Forest National Park ⊥ **AUS** 178-179 J 2
Epsom ○ **AUS** 178-179 K 1
Epu, River ~ **WAN** 204-205 G 4
Epukiro ○ **NAM** 216-217 E 10
Epukiro ~ **NAM** 216-217 F 10
Epulu ~ **ZRE** 212-213 B 3
Epulu, Station de capture d' • **ZRE** 212-213 B 3
Epupa Falls ~ **NAM** 216-217 B 8
Epuyén ○ **RA** 78-79 D 7
Eqlid ○ **IR** 134-135 E 3
Equateur ◘ **ZRE** 210-211 G 3
Equator 14-15 Q 7
Equatorial Guinea = Guinea Ecuatorial ■ **GQ** 210-211 B 2
Equinox Mountain ▲ **USA** 46-47 M 4
Eračimo ~ **RUS** 116-117 E 3
Erahtur ○ **RUS** 94-95 R 4
Eralé ○ **BR** 62-63 H 5
Eram ○ **PNG** 183 B 3
Eran Bay ≈ 160-161 B 8
Era River ~ **PNG** 183 C 4
Erátini ○ **GR** 100-101 J 5
Erave ○ **PNG** 183 B 4
Erave River ~ **PNG** 183 B 4
Eravur ○ **CL** 140-141 J 7
Erāwadi Myit ~ **MYA** 142-143 J 5
Erāwadi Myitwanyā ⩙ **MYA** 158-159 C 3
Erawan National Park ⊥• **THA** 158-159 E 3
Erba, Ğabal ▲ **SUD** (Ahm) 200-201 H 2
Erba, Ğabal ▲ **SUD** (Ahm) 200-201 G 3
Erbaa ☆ **TR** 128-129 G 2
Erbogačen ☆ **RUS** 116-117 N 5
Èrča, Bol'šaja ~ **RUS** 110-111 b 5
Erçek Gölü ⬭ **TR** 128-129 K 3
Erciş ☆ **TR** 128-129 K 3
Erciyes Dağı ▲ **TR** 128-129 F 3
Erdaobaihe ○ **VRC** 150-151 G 6
Erdek ☆• **TR** 128-129 B 2
Erdemli ☆ **TR** 128-129 F 4
Èrdènècagaan = Čonogol ○ **MAU** 148-149 M 5
Èrdènècogt ○ **MAU** 148-149 E 4
Èrdènèdalaj = Sangijn Dalaj ○ **MAU** 148-149 G 4
Èrdènèmandal = Ölzijm ○ **MAU** 148-149 E 3
Èrdènèsant = Ulaanhudag ○ **MAU** 148-149 G 4
Èrdènèt ○ **MAU** 148-149 G 3
Èrdèni Cu • **MAU** 148-149 F 4
Erdi ⫠ **TCH** 198-199 L 3
Eré ○ **TCH** 206-207 B 4
Erebus, Mount ▲ **ARK** 16 F 17
Erebus and Terror Gulf ≈ 16 G 31
Erebus Bay ≈ 24-25 W 6
Erech ∴• **IRQ** 128-129 L 7
Erechim ○ **BR** 74-75 D 6
Èrèèncav ○ **MAU** 148-149 M 3
Ereğli ☆ **TR** 128-129 F 4
Ereğli ☆ **TR** 128-129 D 2
Eréké ~ **RCA** 206-207 C 5
Erëma ○ **RUS** 116-117 N 5
Erëma, Bol'šaja ~ **RUS** 116-117 M 5
Erenhot ○ **VRC** 148-149 K 6
Erepecuru, Lago de ⬭ **BR** 62-63 F 6
Ereré ○ **BR** 68-69 J 5
Êrer Wenz ~ **ETH** 208-209 F 5
Erevan ★ **AR** 128-129 L 2
Erfenisdam < **ZA** 220-221 H 4
Erfoud ○ **MA** 188-189 J 5
Erfurt ☆⋯ **D** 92-93 L 3
Erganı ☆ **TR** 128-129 H 3
Èrgèl ○ **MAU** 148-149 J 6
Ergëlëh ○ **RUS** 118-119 O 4
Ergene Çayı ~ **TR** 128-129 B 2
Ergene Nehri ~ **TR** 128-129 B 2
Ergeni ▲ **RUS** 96-97 D 9
Ērgļi ○ **LV** 94-95 J 3
Erguig, Bahr ~ **TCH** 206-207 C 3
Ergun He ~ **VRC** 150-151 C 1
Ergun Youqi ○ **VRC** 150-151 C 2
Ergun Zuoqi ○ **VRC** 150-151 C 2
Èrguveem ~ **RUS** 112-113 X 4
Er Hai ⬭ **VRC** 142-143 M 3
Eri, River ~ **WAN** 204-205 E 4
Ería, Río ~ **E** 98-99 D 3
Eriba ○ **SUD** 200-201 H 4
Eric ○ **CDN** 38-39 M 3
Erica ○ **AUS** 180-181 J 5
Erichsen Lake ⬭ **CDN** 24-25 f 5
Erick ○ **USA** 44-45 H 2
Erickson ○ **CDN** 34-35 G 5
Eridu = Abū Šahrain ∴• **IRQ** 130-131 J 2
Erie ○ **USA** 46-47 H 4
Erie, Lake ⬭ 46-47 H 4
Erie Canal < **USA** 46-47 L 4
Èriečka ~ **RUS** 108-109 e 6
'Erîgât ⫠ **RMM** 196-197 H 5
Erik den Rødes Ø ⩙ **GRØ** 28-29 W 4
Erik Eriksenstretet ≈ 84-85 O 3
Èrikit ~ **RUS** 110-111 Z 7
Erik Point ▲ **CDN** 26-27 Q 8
Eriksdale ○ **CDN** 34-35 G 5
Eriksmåla ○ **S** 86-87 G 8
Erimo ○ **J** 152-153 K 3
Erimo-misaki ▲ **J** 152-153 K 4
Erimo Seamount ≃ 152-153 L 4
Erin ○ **USA** 48-49 E 1
Erith River ~ **CDN** 32-33 M 5
Eritrea ■ **ER** 200-201 H 5
Erkalnadejpur ~ **RUS** 114-115 P 3
Erkovcy ○ **RUS** 122-123 C 3
Erkowit ○ **SUD** 200-201 H 3
Erlangen ○ **D** 92-93 L 4
Erlang Shan ▲ **VRC** 156-157 C 2
Erldunda ○ **AUS** 176-177 M 2
Erlistoun Creek ~ **AUS** 176-177 F 3
Erlongshan • **VRC** 150-151 F 5
Ermaki ○ **RUS** 116-117 N 7
Ermao = Île Mau ⩙ **VAN** 184 II b 3
Ermelo ○ **ZA** 220-221 J 3
Ermeneevo ☆ **RUS** 96-97 H 6
Ermenek ☆ **TR** 128-129 E 4
Ermentau ☆ **KA** 124-125 H 3
Ermera ○ **RI** 166-167 C 6
Ermil Post ○ **SUD** 200-201 C 6
Ermoúpoli ○• **GR** 100-101 K 6
Ernakulam ○ **IND** 140-141 G 6
Ernée ○ **F** 90-91 G 7
Ernest Giles Range ▲ **AUS** 176-177 G 3
Ernest Sound ≈ 32-33 D 4
Erode ○ **IND** 140-141 G 5
Erofej Pavlovič ○ **RUS** 118-119 L 8
Eromalido, Tanjung ▲ **RI** 166-167 C 6
Eromanga ○ **AUS** 178-179 G 4
Eromanga Island = Île Erromango ⩙ **VAN** 184 II b 4
Eromohon ~ **RUS** 116-117 L 2
Erongoberg ▲ **NAM** 216-217 C 10
Erong Springs ○ **AUS** 176-177 D 2
Eröö = Bugant ○ **MAU** 148-149 H 3
Eröö gol ~ **MAU** 148-149 H 3
Eropol ~ **RUS** 112-113 O 4
Eroro ○ **PNG** 183 E 5
Errabiddy ○ **AUS** 176-177 D 2
Erragondapalem ○ **IND** 140-141 H 2
Er Raoui, Erg ⫠ **DZ** 188-189 K 6
Errego ○ **MOC** 218-219 J 3
er-Remla ○ **TN** 190-191 H 3
Er Rîchârt, Guelb ▲ **RIM** 196-197 E 4
Errigal Mountain ▲ **IRL** 90-91 C 4
Erris Head ▲ **IRL** 90-91 B 4
Errittau ○ **PNG** 183 C 4
Errol ○ **USA** 46-47 N 3
Erromango, Île = Eromanga Island ⩙ **VAN** 184 II b 4
Erronan, Île = Futuna Island ⩙ **VAN** 184 II c 4
Ersa ~ **RUS** 88-89 W 3
Ersekë ☆• **AL** 100-101 H 4
Erši ○ **RUS** 94-95 O 4
Erskine ○ **USA** 42-43 J 2
Erskine Inlet ≈ 24-25 V 2
Eršov ☆ **RUS** 96-97 F 8
Eršova ○ **RUS** 116-117 L 7
Ert ○ **RUS** 118-119 M 4
Ertai ○ **VRC** 146-147 K 2
Ertil' ○ **RUS** 102-103 M 2
Ertis ~ **KA** 124-125 L 3
Ertis-Karaganda kanal < **KA** 124-125 H 3
Ertix He ~ **VRC** 146-147 G 2
Ërtom ~ **RUS** 88-89 T 5
Ërtoma ○ **RUS** 88-89 T 5
Ertwa, Mount ▲ **AUS** 176-177 M 1
Erua ⩙ **ER** 200-201 K 5
Erufa ○ **WAN** 204-205 F 4
Eruh ☆ **TR** 128-129 K 4
Eruki, Mount ▲ **PNG** 183 C 4
Erundu ○ **NAM** 216-217 D 10
Eruslan ~ **RUS** 96-97 E 8
Eruwa ○ **WAN** 204-205 E 5
Erval ○ **BR** 74-75 D 9
Erveiras ○ **BR** 74-75 D 7
Ervent ○ **TM** 136-137 F 5
Erzgebirge ▲ **D** 92-93 M 3
Èrzin ☆ **RUS** 116-117 G 10
Èrzin ~ **RUS** 116-117 G 10
Erzincan ☆ **TR** 128-129 H 3
Erzurum ☆• **TR** 128-129 J 3
Eržvilkas ○ **LT** 94-95 H 4
Esa, Isanlu- ○ **WAN** 204-205 F 4
Esa'ala ○ **PNG** 183 F 5
Esan ○ **J** 152-153 J 4
Esang ○ **RI** 164-165 K 1
Esashi ○ **J** (HOK) 152-153 J 4
Esashi ○ **J** (HOK) 152-153 K 2
Esayoo Bay ≈ 26-27 J 3
Esbjerg ○• **DK** 86-87 D 9
Esbo = Espoo ○ **FIN** 88-89 H 6
Escada ○ **BR** 68-69 L 6
Escala, La ○ **BOL** 70-71 E 4
Escalante ○ **RP** 160-161 E 7
Escalante ○ **USA** 40-41 J 7
Escalante River ~ **USA** 40-41 J 7
Escalerilla ○ **RCH** 76-77 C 1
Escalón ○ **MEX** 50-51 G 4
Escambia River ~ **USA** 48-49 E 4
Escanaba ○ **USA** 46-47 E 3
Escanaba River ~ **USA** 46-47 E 2
Escara ○ **BOL** 70-71 C 6
Escárcega ○• **MEX** 52-53 J 2
Escarpada Point ▲ **RP** 160-161 E 3
Eschscholtz Bay ≈ 20-21 K 3
Eschwege ○• **D** 92-93 L 3
Escocesa, Bahía ≈ 54-55 L 5
Escola ○ **BOL** 70-71 D 5
Escondida, La ○ **MEX** 50-51 K 5
Escondida, Punta ▲ **MEX** 52-53 F 4
Escondido ○ **USA** 40-41 F 9
Escondido, Área Indígena ⚔ **BR** 66-67 H 7
Escondido, Río ~ **MEX** 52-53 K 2
Escondido, Río ~ **NIC** 52-53 B 5
Escoporanga ○ **BR** 72-73 K 5
Escorial, El ○⋯ **E** 98-99 E 4
Escott ○ **AUS** 174-175 E 5
Escoumins, Les ○ **CDN** 38-39 K 4
Escravos ○ **WAN** 204-205 F 6
Escuinapa de Hidalgo ○ **MEX** 50-51 G 6
Escuintla ☆ **GCA** 52-53 J 4
Escuminac ○ **CDN** 38-39 M 5
Escuminac, Point ▲ **CDN** 38-39 M 5
Ese ○ **ZRE** 206-207 H 6
Èsè-Hajja ○ **RUS** 110-111 U 6
Eséka ○ **CAM** 210-211 C 2
Eseli ○ **PNG** 183 E 4
Esenanhaty ~ **KA** 96-97 H 8
Eşen Çayı ~ **TR** 128-129 C 4
Esence Dağları ▲ **TR** 128-129 H 3
Esensaj ○ **KA** 96-97 G 9
Esenyurt ○ **TR** 128-129 G 3
Eşfahān ◘ **IR** 134-135 D 2
Eşfahān ☆⋯ **IR** (ESF) 134-135 D 2
Esfarāyen ○ **IR** 136-137 E 6
Esfolado, Rio ~ **BR** 68-69 G 5
Ešger, Kūh-e ▲ **IR** 134-135 H 1
Eshan ○ **VRC** 156-157 C 4
Eshimba ○ **ZRE** 210-211 K 6
Eshowe ○ **ZA** 220-221 K 4
Esigodini ○ **ZW** 218-219 E 5
Esik ○ **KA** 146-147 C 4
Esil ☆ **KA** 124-125 E 3
Esim ~ **KA** 124-125 F 1
Esinskaja ○ **RUS** 94-95 R 1
Esira ○ **RM** 222-223 E 10
Esjajaha ~ **RUS** 108-109 S 6
Esk ○ **AUS** 178-179 M 4
Eškameš ○ **AFG** 136-137 L 6
Eškāšem ○ **AFG** 136-137 M 6
Eskdale ○ **AUS** 180-181 J 4
Esker ○ **CDN** 38-39 L 2
Eskifjörður ☆ **IS** 86-87 f 2
Eskil ☆ **TR** 128-129 E 3
Eskilstuna ☆ **S** 86-87 H 7
Eskimo Lakes ⬭ **CDN** 20-21 Y 2
Eskimonæsset ▲ **GRØ** 26-27 s 3
Eskimo Point ○ **CDN** (NWT) 30-31 W 5
Eskimo Point ▲ **CDN** (MAN) 30-31 W 6
Èski-Nookat ○ **KS** 136-137 N 4
Eskişehir ☆ **TR** 128-129 D 3
Esla, Río ~ **E** 98-99 E 3
Eslāmābād-e Ġarb ○ **IR** 134-135 B 1
Eslām Qal'e ○ **AFG** 134-135 J 1
Eslām Qal'e ○ **IR** 136-137 F 7
Eslāmšahr ○ **IR** 136-137 B 7
Eslöv ○ **S** 86-87 F 9
Eşme ☆ **TR** 128-129 C 3
Esmeralda ○ **AUS** 174-175 G 6
Esmeralda ○ **C** 54-55 F 4
Esmeralda, Isla ⩙ **RCH** 80 C 4
Esmeralda, La ○ **YV** (AMA) 60-61 J 6
Esmeralda, La ○ **YV** (BAR) 60-61 F 3
Esmeralda, Río ~ **BOL** 70-71 D 3
Esmeraldas ○ **BR** 72-73 H 5
Esmeraldas ☆• **EC** 64-65 C 1
Esmeraldas, Río ~ **EC** 64-65 C 1
Esnagami Lake ⬭ **CDN** 34-35 N 5
Esnagi Lake ⬭ **CDN** 34-35 O 6
Espadim Paranhos ○ **BR** 76-77 K 2
Espake ○ **IR** 134-135 J 5
Espalion ○ **F** 90-91 J 9
España ○ **RP** 160-161 E 6
Espanola ○ **CDN** 38-39 D 5
Espanola ○ **USA** 44-45 D 2
Española, Isla ⩙ **EC** 64-65 C 10
Espaveita ○ **PA** 52-53 D 8
Espenberg ○ **USA** 20-21 J 3
Espenberg, Cape ▲ **USA** 20-21 J 3
Esperança ○ **BR** (P) 62-63 H 6
Esperança ○ **BR** (PA) 68-69 L 5
Esperança, Serra da ▲ **BR** 74-75 E 5
Esperança dos Indios ○ **BR** 70-71 J 7
Esperance ○ **AUS** 176-177 F 6
Esperance Bay ≈ 176-177 F 6
Esperantina ○ **BR** 68-69 G 3
Esperantonopolis ○ **BR** 68-69 F 4
Esperanza ○ **BR** (AMA) 66-67 C 5
Esperanza ○ **BR** (UCA) 66-67 B 7
Esperanza ○ **C** 54-55 E 3
Esperanza ○ **MEX** 50-51 E 4
Esperanza ○ **RA** (SAC) 80 E 5
Esperanza ○ **RA** (SAF) 76-77 G 6
Esperanza, La ○ **BOL** 70-71 F 4
Esperanza, La ○ **C** 54-55 D 3
Esperanza, La ☆• **HN** 52-53 K 4
Esperanza, La ○ **RA** 78-79 E 6
Esperanza, La ○ **YV** 60-61 J 4
Esperanza, Sierra la ▲ **HN** 54-55 C 7
Espichel, Cabo ▲ **P** 98-99 C 5
Espiel ○ **E** 98-99 E 5
Espigão, Serra do ▲ **BR** 74-75 E 6
Espigão do Oeste ○ **BR** 70-71 G 2
Espigão Mestre ▲ **BR** 68-69 E 7
Espinal ○ **BOL** 70-71 H 5
Espinal ○ **CO** 60-61 D 5
Espinal, El ○ **PA** 52-53 D 8
Espinero ○ **YV** 60-61 K 4
Espinhaço, Serra do ▲ **BR** 72-73 J 6
Espinheira ○ **ANG** 216-217 B 8
Espinho ○ **P** 98-99 C 4
Espinilho, Serra do ▲ **BR** 76-77 K 5
Espinillo ○ **RA** 76-77 H 3
Espino ○ **CO** 60-61 E 4
Espino ○ **YV** 60-61 H 3
Espino, El ○ **BOL** 70-71 F 6
Espino, El ○ **PA** 52-53 E 7
Espinosa ○ **BR** 72-73 J 3
Espírito Santo ○ **BR** 66-67 C 4
Espírito Santo ◘ **BR** 72-73 K 5
Espírito Santo do Turvo ○ **BR** 72-73 F 7
Espíritu Santo ○ **MEX** 50-51 J 6
Espíritu Santo ⩙ **VAN** 184 II a 2
Espíritu Santo, Bahía del ≈ **MEX** 52-53 L 2
Espíritu Santo, Isla ⩙ **MEX** 50-51 D 5
Espíritu Santo do Pinhal ○ **BR** 72-73 G 7
Espita ○ **MEX** 52-53 K 1
Esplanada ○ **BR** 68-69 K 7
Espoo ○ **FIN** 88-89 H 6
Espungabera ○ **MOC** 218-219 G 5
Ešqābād ○ **IR** 134-135 G 1
Esquel ○ **RA** 78-79 D 7
Esquibel, Gulf of ≈ 32-33 D 4
Esquina ○ **RA** 76-77 H 6
Esquina ○ **RCH** 70-71 C 6
Esquiú ○ **RA** 76-77 E 5
Èss ~ **RUS** 114-115 G 4
Essaouira = as-Sawīrah ☆• **MA** 188-189 G 5
Essaouira = As-Sawīrah ☆• **MA** 188-189 G 5
Essé ○ **CAM** 204-205 J 6
Es-Sed, Oued ~ **TN** 190-191 H 4
Essedakane, Ih- < **RMM** 196-197 K 6
Es Seggeur, Oued ~ **DZ** 190-191 C 4
Essej ○ **RUS** 108-109 e 7
Essej, ozero ⬭ **RUS** 108-109 e 7
Essen ○ **B** 92-93 H 3
Essen ○• **D** 92-93 J 3
Essendon, Mount ▲ **AUS** 176-177 F 2
Essentuki ○ **RUS** 126-127 E 5
Essequibo ~ **GUY** 62-63 E 5
Essequibo River ~ **GUY** 62-63 E 2
Essex ○ **USA** (CA) 40-41 G 8
Essex ○ **USA** (MT) 40-41 H 1
Essex Junction ○ **USA** 46-47 M 3
Essiama ○ **GH** 202-203 J 7
Essington, Port ≈ 172-173 K 1
Esslingen am Neckar ○• **D** 92-93 K 4
Ésso ☆ **RUS** 120-121 S 6
Est = East ◘ **CAM** 210-211 E 2
Est, Pointe de l' ▲ **CDN** 38-39 O 4
Estabrook Lake ⬭ **CDN** 24-25 K 6
Estacada ○ **USA** 40-41 C 3
Estaca de Bares, Punta de ▲ **E** 98-99 D 3
Estação Catur ○ **MOC** 218-219 H 1
Estacia Camacho ○ **MEX** 50-51 H 5
Estación 14 de Mayo ○ **PY** 76-77 H 2
Estación Atamisqui ○ **RA** 76-77 F 5
Estacion biologica • **EC** 64-65 B 10
Estación Buena Suerte ○ **PY** 76-77 H 2
Estación Candela ○ **MEX** 50-51 J 4
Estación Careros Cué ○ **PY** 76-77 H 2
Estacione Don ○ **MEX** 50-51 E 4
Estación Km. 329 ○ **ROU** 78-79 M 2
Estación la Concepción ○ **PY** 76-77 H 3
Estación Pozo Blanco ○ **PY** 76-77 H 2
Estación Salto Cué ○ **PY** 76-77 J 4
Estación Santa Clara • **BR** 74-75 E 5
Estación Simón ○ **MEX** 50-51 H 5
Estación Vanegas ○ **MEX** 50-51 J 6
Estación Victoria ○ **PY** 76-77 H 2
Estado Cañitas de Felipe Pescador ○ **MEX** 50-51 H 6
Estado de Guerrero, Parque Natural del ⊥ **MEX** 52-53 E 3
Estado la Calle ○ **MEX** 52-53 D 1
Estado Las Tablas ○ **MEX** 50-51 K 6
Estado Pabellones ○ **MEX** 50-51 H 6
Estados, Isla de los ⩙ **RA** 80 H 7
Estados, Parque Nacional de los ⊥ **RA** 80 H 7
Eṣṭahbānāt ○• **IR** 134-135 F 4
Estambul ○ **BOL** 70-71 D 4
Estância ○ **BR** 68-69 K 7
Estancia Camerón ○ **RCH** 80 F 6
Estancia Carmen ○ **RA** 80 F 7
Estancia el Durazno ○ **RA** 76-77 C 6
Estancia Invierno ○ **RCH** 80 E 6
Estancia la Federica ○ **RA** 80 D 4
Estancia Laguna Union ○ **RA** 80 D 5
Estancia la Jerónima ○ **RA** 80 D 5
Estancia la Julia ○ **RA** 80 F 4
Estancia la Oriental ○ **RA** 80 D 3
Estancia las Cumbres ○ **RCH** 80 D 5
Estancia Maria Esther ○ **RA** 80 F 4
Estancia María Luisa ○ **RA** 80 G 7
Estancia Marina ○ **RA** 80 F 7
Estancia Moat ○ **RA** 80 G 7
Estancia Monte Dinero ○ **RA** 80 F 6
Estancia Policarpo ○ **RA** 80 H 7
Estancia Rocallosa ○ **RCH** 80 E 6
Estancia Rosalía ○ **PY** 76-77 J 2
Estancia San Justo ○ **RA** 80 F 7
Estand, Kūh-e ▲ **IR** 134-135 J 3
Estandarte ○ **BR** 68-69 F 2
Estanica ○ **USA** 44-45 D 2
Estanques ○ **YV** 60-61 F 3
Estarca, Río ~ **BOL** 76-77 D 1
Estcourt ○ **ZA** 220-221 J 4
Este, Laguna del ≈ 52-53 J 2
Este, Parque nacional del ⊥ **DOM** 54-55 L 5
Este, Punta del ▲ **ROU** 78-79 M 3
Esteban, Canal ≈ 80 C 5
Eštehārd ○ **IR** 136-137 B 7
Esteio ○ **BR** 74-75 E 7
Estelí ☆ **NIC** 52-53 L 5
Estella ○ **E** 98-99 F 3
Estelline ○ **USA** 44-45 G 2
Estépar ○ **E** 98-99 F 3
Èstepiktjah ~ **RUS** 110-111 Y 5
Estepona ○ **E** 98-99 E 6
Ester ○ **USA** 20-21 R 4
Esterhazy ○ **CDN** 34-35 E 5
Esteriktjah-Tas, hrebet ▲ **RUS** 110-111 X 5
Estero ○ **USA** 48-49 H 6
Estero Bay ≈ 40-41 D 8
Estero Blanco ~ **RCH** 76-77 B 5
Estero de Boca ○ **EC** 64-65 B 3
Estes Park ○ **USA** 42-43 E 5
Estevan ○ **CDN** 34-35 E 6
Estevan Group ⩙ **CDN** 32-33 E 5
Esther Island ⩙ **USA** 20-21 R 6
Estherville ○ **USA** 42-43 K 4
Estill ○ **USA** 48-49 H 3
Estima ○ **MOC** 218-219 G 2
Estique ○ **PE** 70-71 B 5
Estirão do Equador ○ **BR** 66-67 B 5
Estiva ○ **BR** 68-69 F 2
Estiva, Riachão da ~ **BR** 68-69 F 5
Estlin ○ **CDN** 34-35 D 5
Eston ○ **CDN** 32-33 Q 6
Estonia = Eesti ■ **EST** 94-95 J 2
Estor, El ○ **GCA** 52-53 K 4
Estrecho, El ○ **CO** 60-61 C 7
Estreito ○ **BR** 68-69 E 5
Estrela, Serra da ▲ **P** 98-99 C 4
Estrela do Sul ○ **BR** 72-73 G 5
Estrella, La ○ **BOL** 70-71 F 5
Estrella, La ○ **RA** 76-77 E 2
Estrella, Punta ▲ **MEX** 50-51 B 2
Estrelto, Serra do ▲ **BR** 68-69 G 7
Estremadura ◡ **P** 98-99 C 5
Estremo ○ **BR** 74-75 E 7
Estremoz ○• **P** 98-99 D 5
Estrondo, Serra do ▲ **BR** 68-69 D 6
Esumba, Ile ⩙ **ZRE** 210-211 H 3
Esztergom ○ **H** 92-93 P 5
Etacho Point ▲ **CDN** 30-31 J 2
Etah ○ **GRØ** 26-27 O 4
Etah ○ **IND** 138-139 G 6
Etaka ~ **NAM** 216-217 C 9
Étampes ○ **F** 90-91 J 7
Etamunbanie, Lake ⬭ **AUS** 178-179 E 4
Etawah ○ **IND** 138-139 G 6
Etchojoa ○ **MEX** 50-51 E 4
Etchoropo ○ **MEX** 50-51 E 4
Étéké ○ **G** 210-211 C 4
Èterikan, proliv ≈ 110-111 X 3
Eternity Range ▲ **ARK** 16 G 30
Ethelbert ○ **CDN** 34-35 F 5
Ethel Creek ○ **AUS** 172-173 E 7
Etheldale ○ **AUS** 174-175 G 6
Ethel Lake ⬭ **CDN** 20-21 W 5
Ethel River ~ **AUS** 176-177 E 2
Ethiopia = Ityopya ■ **ETH** 208-209 C 3
Etivluk River ~ **USA** 20-21 M 2
Etler Rasmussen, Kap ▲ **GRØ** 26-27 p 2
Etna, Monte ▲ **I** 100-101 E 6
Etna Lake ⬭ **CDN** 30-31 K 3
Etoile Cay ⩙ **SY** 224 C 2
Etolin, Cape ▲ **USA** 20-21 G 6
Etolin Island ⩙ **USA** 32-33 D 3
Etolin Point ▲ **USA** 22-23 R 3
Etolin Strait ≈ 20-21 H 6
Eton ○ **AUS** 178-179 K 1
Etorohaberge ▲ **NAM** 216-217 B 8
Etosha Lookout • **NAM** 216-217 D 9
Etosha National Park ⊥ **NAM** 216-217 C 9
Etosha Pan ⬭ **NAM** 216-217 D 9
Etou ○ **CAM** 210-211 D 2
Etoumbi ○ **RCB** 210-211 E 3
Etowah ○ **USA** 48-49 F 2
Etowah Mounds State Historic Site ∴• **USA** 48-49 F 2
Etowah River ~ **USA** 48-49 F 2
Etropole ○ **BG** 102-103 D 6
Ettaiyāpuram ○ **IND** 140-141 G 6
Etta Plains ○ **AUS** 174-175 F 6
Et Tarf, Garaet ⬭ **DZ** 190-191 F 3
Etthen Island ⩙ **CDN** 30-31 O 4
Ettington ○ **CDN** 34-35 C 6
et-Tleta-de-Oved-Laov ○ **MA** 188-189 J 3
et-Tnine ○ **MA** 188-189 G 5
Ettumanur ○ **IND** 140-141 G 6
Etumba ○ **ZRE** (BAN) 210-211 H 5
Etumba ○ **ZRE** (HAU) 210-211 K 4
Èturerveem ~ **RUS** 112-113 X 3
Eturnagaram ○

Exuma Cays Land and Sea Park • **BS** 54-55 G 2
Exuma Sound ≈ 54-55 G 2
Eyasi, Lake ○ **EAT** 212-213 E 5
Eyeberry Lake ○ **CDN** 30-31 R 4
Eyebrow ○ **CDN** 34-35 C 5
Eyehill Creek ~ **CDN** 32-33 Q 5
Eye of Kuruman • **ZA** 220-221 F 3
Eyl ○ **SP** 208-209 J 5
Eyota ○ **USA** 42-43 L 4
Eyre, Seno ≈ 80 C 4
Eyre Creek ~ **AUS** 178-179 E 3
Eyre Highway **II AUS** 176-177 H 6
Eyre Mountains ▲ **NZ** 182 B 6
Eyre North, Lake ○ **AUS** 178-179 D 5
Eyre Peninsula ∪ **AUS** 180-181 C 2
Eyre South, Lake ○ **AUS** 178-179 D 5
Eyumojok ○ **CAM** 204-205 H 6
Ezequiel Montes ○ **MEX** 52-53 E 1
Ezequiel Ramos Mexia, Embalse < **RA** 78-79 E 5
Ezere ○·· **LV** 94-95 H 3
Ezernieki ○ **LV** 94-95 K 3
Ezgueret ~ **RMM** 196-197 M 6
Ezhou ○ **VRC** 154-155 J 6
Ezibeleni ○ **ZA** 220-221 H 5
Ezike, Enugu ○ **WAN** 204-205 G 5
Ezine ☆ **TR** 128-129 B 3
Ezo ○ **SUD** 206-207 H 6
Ėzop, gora ▲ **RUS** 120-121 O 2
Ežuga ~ **RUS** 88-89 S 4
Ezzane, In < **DZ** 192-193 D 6
Ezzangbo ○ **WAN** 204-205 G 5
ez-Zhiliga ○ **MA** 188-189 H 4

F

Fabens ○ **USA** 44-45 D 4
Faber Lake ○ **CDN** 30-31 L 4
Fåborg ○ **DK** 86-87 E 9
Fabriano ○ **I** 100-101 D 3
Facatativá ○ **CO** 60-61 D 5
Fachi ○ **RN** 198-199 E 3
Fächüd ○ **IND** 138-139 E 10
Facundo ○ **RA** 80 F 2
Fada ○ **TCH** 198-199 K 4
Fada-Ngourma ○ **BF** 202-203 L 3
Faddeevskij, ostrov ∩ **RUS** 110-111 Y 2
Faddeja, ostrova ∩ **RUS** 108-109 h 3
Faddeja, zaliv ≈ 108-109 g 3
Faddoi ○ **SUD** 206-207 L 4
Faden ○ **CDN** 36-37 Q 7
Fadiadougou ○ **CI** 202-203 G 5
Fadiffolu Atoll ∩ **MV** 140-141 B 5
Fadnoun, Plateau du ▲ **DZ** 190-191 G 7
Fadugu ○ **WAL** 202-203 E 5
Fa'er ○ **VRC** 156-157 D 3
Færingehavn = Kangerluarsoruseq ○ **GRØ** 28-29 P 5
Færøerne = Føroyar ∩ **FR** 90-91 D 1
Faeroe Shelf ≃ 6-7 J 2
Fafa ~ **RCA** 206-207 D 5
Fafa ○ **RMM** 202-203 L 2
Fafadun ○ **SP** 212-213 H 2
Fafakouro ○ **SN** 202-203 C 3
Fafen Shet' ~ **ETH** 208-209 G 5
Făgăraş ○• **RO** 102-103 D 5
Fagatogo ☆ **USA** 184 V b 2
Fagernes ○ **N** 86-87 D 6
Făget ○ **RO** 102-103 C 5
Faget, Munţii ▲ **RO** 102-103 C 4
Faggo ○ **WAN** 204-205 H 3
Fagita ○ **RI** 166-167 F 2
Fagnano o Cami, Lago ○ **RCH** 80 F 7
Fago ~ **BF** 202-203 L 3
Fağr, Wādī ~ **KSA** 130-131 E 3
Fagrinkotti ○ **SUD** 200-201 E 3
Fagudu ○ **RI** 164-165 K 4
Faguibine, Lac ○ **RMM** 196-197 H 6
Fagurhólsmýri ○ **IS** 86-87 e 3
Fahl, Hassi < **DZ** 190-191 D 5
Fahliyān, Rūd-e ~ **IR** 134-135 D 3
Fahreğ ○ **IR** 134-135 H 4
Fā'id ○ **ET** 194-195 F 2
Faïd ○ **TN** 190-191 G 3
Faidami, al- ○ **Y** 132-133 H 5
Failaka, Ğazīrat ∩·· **KWT** 130-131 L 3
Fairān ○ **ET** 194-195 F 3
Fairān, Wādī ~ **ET** 194-195 F 3
Fairbairn Reservoir < **AUS** 178-179 K 2
Fairbank ○ **USA** 46-47 K 6
Fairbanks ○ **USA** (MN) 46-47 C 2
Fairbanks ○• **USA** 20-21 R 4
Fairbury ○ **USA** 42-43 J 5
Fair Cape ▲ **AUS** 174-175 G 3
Fairchild ○ **USA** 46-47 C 3
Fairfax ○ **USA** (MO) 42-43 K 5
Fairfax ○ **USA** (SC) 48-49 H 3
Fairfax ○ **USA** (SD) 42-43 H 4
Fairfield ○ **USA** (AL) 48-49 E 3
Fairfield ○ **USA** (CA) 40-41 C 6
Fairfield ○ **USA** (ID) 40-41 G 4
Fairfield ○ **USA** (IL) 46-47 D 6
Fairfield ○ **USA** (ME) 46-47 O 3
Fairfield ○ **USA** (MT) 40-41 J 2
Fairfield ○ **USA** (TX) 44-45 J 4
Fair Harbour ○ **CDN** 32-33 G 6
Fairhaven ○ **CDN** 38-39 I S 5
Fairhill ○ **AUS** 178-179 K 2
Fairhope ○ **USA** 48-49 E 4
Fair Isle ∩ **GB** 90-91 G 2
Fairlie ○ **NZ** 182 C 6
Fairlight ○ **CDN** 34-35 F 6
Fairmont ○ **USA** (MN) 42-43 K 4
Fairmont ○ **USA** (NE) 42-43 J 5
Fairmont ○ **USA** (WV) 46-47 H 6
Fairmont Hot Springs ○ **CDN** 32-33 N 6
Fair Ness ▲ **CDN** 36-37 N 3
Fairo ○ **WAL** 202-203 E 6
Fair Oaks ○ **USA** 44-45 M 2
Fairoaks ○ **USA** 44-45 M 2
Fairplay, Mount ▲ **USA** 20-21 T 5
Fairview ○ **AUS** 174-175 H 4
Fairview ○ **CDN** 32-33 L 3
Fairview ○ **USA** (KS) 42-43 K 6
Fairview ○ **USA** (MI) 46-47 F 3
Fairview ○ **USA** (MT) 42-43 E 2
Fairview ○ **USA** (OK) 44-45 H 1
Fairview Peak ▲ **USA** 40-41 C 4
Fairweather, Cape ▲ **USA** 32-33 A 2
Fairweather, Mount ▲ **USA** 32-33 B 2
Fairy, Port ○ **AUS** 180-181 G 5
Faisalābād ○ **PK** 138-139 D 4
Faiṣāliya, al- ○ **KSA** 132-133 B 3
Faith ○ **USA** 42-43 F 3
Faiyība ○ **SUD** 200-201 E 5
Faizabad ☆ **AFG** 136-137 M 6
Faizābad ○ **IND** 142-143 C 2
Fajaghalia ○ **SOL** 184 I d 3
Faje ○ **WAN** 204-205 F 4
Fakenham ○ **GB** 90-91 H 5
Fakfak ○ **RI** 166-167 G 3
Fakfak, Pegunungan ▲ **RI** 166-167 G 3
Fako ▲ **CAM** 204-205 H 6
Fakse Bugt ≈ 86-87 F 9
Fak Tha ○ **THA** 158-159 F 2
Faku ○ **VRC** 150-151 D 6
Fala ~ **RMM** 202-203 H 2
Falaba ○ **WAL** 202-203 E 5
Falagountou ○ **BF** 202-203 L 2
Falaise ○ **F** 90-91 G 7
Falaise Lake ○ **CDN** 30-31 L 5
Falam ☆ **MYA** 142-143 H 4
Falaq, Bi'r < **IRQ** 128-129 J 5
Falāvarğān ○ **IR** 134-135 D 2
Falcão ○ **BR** 68-69 E 6
Falcón, Fiordo ≈ 80 C 4
Falcón, Presa < **MEX** 50-51 K 4
Falda, La ○ **RA** 76-77 E 6
Faléa ○ **RMM** 202-203 E 3
Faleālupouta ○ **WS** 184 V a 1
Faleāpuna ○ **WS** 184 V b 1
Falémé ~ **SN** 202-203 E 3
Falenki ☆ **RUS** 96-97 G 4
Falfurrias ○ **USA** 44-45 H 6
Falima ~ **WAL** 202-203 E 5
Fali Mountains ▲ **WAN** 204-205 J 5
Falkat ~ **ER** 200-201 J 4
Falkenberg ☆• **S** 86-87 F 8
Falkenberg (Elster) ○ **D** 92-93 M 3
Falkland ○ **CDN** 32-33 L 6
Falkland Escarpment ≃ 6-7 E 13
Falkland Islands ∩ **GB** 78-79 L 6
Falkland Plateau ≃ 6-7 D 14
Falkland Sound ≈ 78-79 K 7
Falköping ☆ **S** 86-87 F 7
Fallaize Lake ○ **CDN** 24-25 K 6
Fall City ○ **USA** 40-41 D 2
Fallentimber Creek ~ **CDN** 32-33 N 6
Fall Line Hills ▲ **USA** 48-49 D 2
Fallon ○ **USA** (MT) 42-43 E 2
Fallon ○ **USA** (NV) 40-41 E 6
Fall River ○ **USA** 46-47 N 5
Fall River Mills ○ **USA** 40-41 D 5
Falls City ○ **USA** 42-43 K 5
Falls Creek ○• **AUS** 180-181 J 4
Falls Lake Reservoir < **USA** 48-49 J 1
Fallūğa, al- ☆ **IRQ** 128-129 K 6
Falmey ○ **RN** 204-205 E 2
Falmouth ○• **GB** 90-91 E 6
Falmouth ○ **JA** 54-55 G 5
Falmouth ○ **USA** 46-47 N 5
Falou ○ **RMM** (BAM) 202-203 G 2
Falou ○ **RMM** (SIK) 202-203 G 3
Falsa, Bahía ≈ 78-79 H 5
Falsa Calera, Punta ▲ **RCH** 78-79 C 5
False, Rivière ~ **CDN** 36-37 P 6
False Bay ≈ 220-221 D 7
False Bay ○ **CDN** 32-33 H 7
False Pass ○ **USA** 22-23 P 5
False Point ▲ **IND** 142-143 E 5
Falsino, Rio ~ **BR** 62-63 J 5
Falso, Cabo ▲ **HN** 54-55 D 7
Falso Cabo de Hornos ▲ **RCH** 80 F 7
Falso ÓP. Aguja, Cabo ▲ **DOM** 54-55 K 6
Falster ≐ **DK** 86-87 E 9
Falsterselv ~ **GRØ** 26-27 n 8
Falterona, Monte ▲ **I** 100-101 C 3
Falun ○ **S** 86-87 G 6
Fam = Fafa ~ **RCA** 206-207 D 5
Fam, Kepulauan ∩ **RI** 166-167 F 2
Fama ○ **SUD** 206-207 K 3
Fama, Ouidi ~ **TCH** 198-199 K 5
Famaillá ○ **RA** 76-77 E 4
Famalé ○ **RN** 202-203 L 2
Fāmanin ○ **IR** 128-129 N 5
Fāmarin ○ **IR** 134-135 C 1
Famatina, Sierra de ▲ **RA** 76-77 D 5
Fambusi ○ **GH** 202-203 K 4
Famen Si • **VRC** 154-155 E 4
Fame Range ▲ **AUS** 176-177 G 2
Family Lake ○ **CDN** 34-35 J 5
Fana ○ **RMM** 202-203 G 3
Fanado, Rio ~ **BR** 72-73 J 4
Fanambana ○ **RM** (ASA) 222-223 F 4
Fanambana ~ **RM** 222-223 F 4
Fanār Qaṣr Ahmad ○ **LAR** 192-193 F 1
Fanchang ○ **VRC** 154-155 L 6
Fandriana ○ **RM** 222-223 E 8
Fang ○ **THA** 142-143 L 6
Fangak ○ **SUD** 206-207 K 4
Fangamadou ○ **RG** 202-203 E 5
Fangcheng ○ **VRC** (GXI) 156-157 F 6
Fangcheng ○ **VRC** (HEN) 154-155 H 5
Fangliao ○ **RC** 156-157 M 5
Fang Xian ○ **VRC** 154-155 G 5
Fangzheng ○ **VRC** 150-151 G 5
Fanjingshan • **VRC** 156-157 F 3
Fanjingshan z.B. ⊥• **VRC** 156-157 F 3
Fanning River ○ **AUS** 174-175 J 6
Fannystelle ○ **CDN** 34-35 H 6
Fanø ∩ **DK** 86-87 D 9
Fano ○ **I** 100-101 D 3
Fanshi ○ **VRC** 154-155 H 2
Fanti ○ **LB** 202-203 F 6
Fantomes, Trou des = Phantoms Cave • **CAM** 210-211 C 2
Fanüg ○ **IR** 134-135 H 5
Fan Xian ○ **VRC** 154-155 J 4
Fanxue ○ **VRC** 154-155 E 3
Fão ○ **BR** 74-75 D 7
Fao, Koun- ○ **CI** 202-203 J 6
Faouët, le ○ **F** 90-91 F 7
Faq', al- ○ **UAE** 134-135 F 6
Faqih Soleimān ○ **IR** 128-129 M 5
Fāqūs ○ **ET** 194-195 E 2
Faraba ○ **RMM** 202-203 E 3
Farab-Pristan' = Džejhun ○ **TM** 136-137 H 5
Faraday Fracture Zone ≃ 6-7 F 4
Faradje ○ **ZRE** 212-213 B 2
Farafangana ○ **RM** 222-223 E 9
Farafara Oasis = Farāfira, al-Wāḥāt al- ≐ **ET** 194-195 D 4
Farafenni ○ **WAG** 202-203 C 3
Farāfira, al-Wāḥāt al- ≐ **ET** 194-195 C 4
Faragouaran ○ **RMM** 202-203 G 4
Farāh ◘ **AFG** 134-135 J 2
Farāh ☆ **AFG** (FA) 134-135 K 2
Farahābād ○ **IND** 140-141 H 2
Farahalana ○ **RM** 222-223 G 5
Farahnāze, Bandar-e ○ **IR** 128-129 N 4
Farāhrūd ○ **AFG** 134-135 K 2
Farāh Rūd ~ **AFG** 134-135 K 2
Farakaraina, Corniche de • **RM** 222-223 F 5
Farako ○ **RMM** 202-203 G 4
Farallones de Cali, Parque Nacional ⊥ **CO** 60-61 C 6
Faramana ○ **BF** 202-203 H 3
Faramuti < **SUD** 206-207 H 3
Faranah ◘ **RG** 202-203 E 4
Faranah ☆ **RG** 202-203 E 4
Faraony ~ **RM** 222-223 E 8
Far'aoun < **RIM** 196-197 D 5
Farasān ○ **KSA** 132-133 C 5
Farasān, Ğazā'ir ∩ **KSA** 132-133 B 5
Faratsiho ○ **RM** 222-223 E 7
Farḍa, al- ○ **Y** 132-133 F 6
Farda, Naqil al- ▲ **Y** 132-133 D 6
Farewell ○ **USA** 20-21 O 5
Farewell, Cape ▲ **NZ** 182 D 4
Fargha ~ **SUD** 200-201 G 6
Fargo ○ **USA** (GA) 48-49 G 4
Fargo ○ **USA** (ND) 42-43 J 2
Farḥār ○ **AFG** 136-137 L 6
farhar ai ○ **EAU** 212-213 D 3
Fari ○ **RMM** 202-203 E 3
Farias Brito ○ **BR** 68-69 J 5
Faribault ○ **USA** 42-43 L 3
Faribault, Lac ○ **CDN** 36-37 O 5
Faridābād ○ **IND** 138-139 F 5
Farīdkot ○ **IND** 138-139 E 4
Faridpur ○ **BD** 142-143 F 4
Farié ○ **RN** 202-203 L 3
Fārigh, Wādī al ~ **LAR** 192-193 G 5
Fārigh, Wādī al ~ **LAR** 192-193 H 2
Farim ○ **GNB** 202-203 C 3
Farīmān ○ **IR** 136-137 F 7
Farinha, Cachoeira da ~ **BR** 66-67 H 6
Farinha, Rio ~ **BR** 68-69 E 5
Fariš ○ **US** 136-137 K 4
Färjestaden ○ **S** 86-87 H 8
Farka ○ **RN** 204-205 E 1
Fārkawn ○ **IND** 142-143 H 4
Farley ○ **USA** 44-45 E 1
Farmer ○ **USA** 40-41 E 2
Farmer City ○ **USA** 46-47 D 5
Farmer Island ∩ **CDN** 36-37 J 5
Farmersville ○ **USA** 44-45 J 3
Farmerville ○ **USA** 44-45 L 3
Farmington ○ **USA** (IL) 46-47 C 5
Farmington ○ **USA** (ME) 46-47 N 3
Farmington ○ **USA** (MO) 46-47 C 7
Farmington ○ **USA** (NM) 44-45 C 1
Farmoreah ○ **RG** 202-203 D 5
Farmville ○ **USA** 46-47 J 7
Farnham ○ **CDN** 38-39 H 6
Farnham, Lake ○ **AUS** 176-177 J 2
Farnham, Mount ▲ **CDN** 32-33 M 6
Far Northern Section ⊥ **AUS** 174-175 G 3
Faro ○ **BR** 66-67 J 4
Faro ~ **CAM** 204-205 K 4
Faro ○ **CDN** 20-21 Y 5
Faro ○• **P** 98-99 D 6
Faro, El ○ **MEX** 50-51 B 1
Faro, le ○ **CAM** 204-205 K 5
Faro, Réserve du ⊥ **CAM** 204-205 K 4
Faroe Bank ≃ 90-91 C 1
Faroe Islands = Føroyar ∩ **FR** 90-91 D 1
Faroe Shelf ≃ 6-7 J 2
Farofa, Serra da ▲ **BR** 74-75 E 7
Farol, Ilha do ∩ **BR** 68-69 L 3
Farol das Canárias ○ **BR** 68-69 H 3
Farol Guará ○ **BR** 62-63 K 5
Fårösund ○ **S** 86-87 J 8
Farquhar Atoll ∩ **SY** 224 B 5
Farquhar Group ∩ **SY** 224 B 4
Farquharson, Mount ▲ **AUS** 172-173 K 4
Farquharson Tableland ≐ **AUS** 176-177 G 3
Farrand, Cape ▲ **CDN** 24-25 Z 5
Farrars Creek ~ **AUS** 178-179 G 3
Farrāšband ○ **IR** 134-135 E 4
Farras Creek ~ **AUS** 178-179 F 3
Farroupilha ○ **BR** 74-75 E 7
Farrukhābād ○ **IND** 138-139 G 6
Farrukhnagar ○ **IND** 140-141 H 2
Fārs ◘ **IR** 134-135 D 4
Fārs, Ḫaliğ-e • **IR** 134-135 C 4
Farša, al- ○ **KSA** 132-133 C 5
Fársala ○ **GR** 100-101 J 5
Fārsān ○ **IR** 134-135 D 2
Fārsi ∩ **IR** 134-135 D 5
Farson ○ **USA** 42-43 C 4
Fartak, Ra's ▲ **Y** 132-133 H 6
Fartura, Serra da ▲ **BR** 74-75 D 6
Fārūğ ○ **IR** 136-137 F 6
Faruraq ○ **IR** 128-129 L 3
Farvel, Kap = Ummannarsuaq ▲ **GRØ** 28-29 T 7
Farwell ○ **USA** 44-45 F 2
Fāryāb ◘ **AFG** 136-137 J 7
Fasā ○ **IR** 134-135 E 4
Fasad ○ **OM** 132-133 H 4
Fašam ○ **IR** 136-137 B 7
Fasama ○ **LB** 202-203 F 6
Fasano ○ **I** 100-101 F 4
Fâs Boye ○ **SN** 202-203 B 2
Faserwood ○ **CDN** 34-35 H 5
Fashe ○ **WAN** 204-205 F 4
Fashola ○ **WAN** 204-205 E 5
Fasil Ghebbi ··· **ETH** 200-201 H 6
Fask ○ **MA** 188-189 G 6
Fassala Néré ○ **RIM** 196-197 H 7
Fassanu ○ **LAR** 192-193 E 2
Fassélémon ○ **CI** 202-203 H 5
Fašt, Ğazīrat ∩ **KSA** 132-133 C 5
Fašt al-Ğārim ∩ **KSA** 134-135 D 5
Fāste, Ra's-e ▲ **IR** 134-135 J 6
Fastiv ○ **UA** 102-103 F 2
Fastov = Fastiv ○ **UA** 102-103 F 2
Fatagar-Tuting, Tanjung ▲ **RI** 166-167 F 3
Fataki ○ **ZRE** 212-213 C 2
Fatao ○ **RMM** 202-203 F 2
Fatehābād ○ **IND** 138-139 E 5
Fatehjang ○ **PK** 138-139 D 3
Fatehpur ○ **IND** 142-143 B 3
Fatehpur ○ **PK** 138-139 C 4
Fatehpur Sikri ○··· **IND** 138-139 F 6
Fatepur ○ **BD** 142-143 G 3
Fatež ○ **RUS** 94-95 O 5
Fatḥ, al- ○ **OM** 132-133 K 2
Fatḥa ○ **IRQ** 128-129 K 5
Fathom Five National Marine Park ⊥ **CDN** 38-39 D 6
Fati, Lac ○ **RMM** 196-197 J 6
Fatiba < **RMM** 202-203 G 2
Fatick ☆ **SN** 202-203 B 2
Fátima ○• **P** 98-99 C 5
Fāṭima, Bi'r < **IRQ** 128-129 K 5
Fatima de Sul ○ **BR** 76-77 K 2
Fatine ○ **RMM** 202-203 H 3
Fatitet ○ **SUD** 206-207 K 5
Fat'janiha ~ **RUS** 114-115 U 2
Fat'janiha, Boľšaja ~ **RUS** 114-115 U 3
Fatki ~ **BD** 142-143 F 4
Fatolulik ○ **RI** 166-167 C 6
Fatsa ☆ **TR** 128-129 G 2
Fatujuring (Village of pearl trade) ○·· **RI** 166-167 H 5
Fatuma ○ **ZRE** 214-215 E 4
Fatunda ○ **ZRE** 210-211 F 6
Fatural ○ **RI** 166-167 H 5
Faucett ○ **USA** 42-43 K 6
Faulkton ○ **USA** 42-43 H 3
Fauquier ○ **CDN** 32-33 L 7
Faure Island ∩ **AUS** 176-177 B 2
Fauresmith ○ **ZA** 220-221 G 4
Fauro Island ∩ **SOL** 184 I c 2
Fauske ○ **N** 86-87 G 3
Faux Cap = Betanty ○ **RM** 222-223 D 10
Favignana ○ **I** 100-101 D 6
Fāw, al- ☆ **IRQ** 130-131 L 3
Fawcett ○ **CDN** 32-33 N 4
Fawnleas ○ **ZA** 220-221 K 4
Fawn Point ▲ **USA** 22-23 P 5
Fawn River ~ **CDN** 34-35 M 3
Fawwāra, al- ○ **KSA** 130-131 H 4
Faxaflói ≈ 86-87 b 2
Faxälven ~ **S** 86-87 H 5
Faxinal ○ **BR** 74-75 E 5
Faxinal do Soturno ○ **BR** 74-75 D 7
Faya ~ **RMM** 202-203 G 3
Faya = Largeau ☆ **TCH** 198-199 J 4
Fayala ○ **ZRE** 210-211 F 5
Fayette ○ **USA** (AL) 48-49 E 3
Fayette ○ **USA** (MS) 44-45 M 4
Fayette, La ○ **USA** 48-49 F 2
Fayetteville ○ **USA** (AR) 44-45 K 1
Fayetteville ○ **USA** (NC) 48-49 J 2
Fayetteville ○ **USA** (OH) 46-47 G 6
Fayetteville ○ **USA** (TN) 48-49 E 2
Fayḥān, Wādī ~ **KSA** 130-131 H 3
Faysal, Wādí ~ **LAR** 192-193 E 2
Fāz ☆··· **MA** 188-189 J 3
Fazao ○ **RT** 202-203 L 5
Fazao, Monts du ▲ **RT** 202-203 L 5
Fazao Malfakassa, Parc National de ⊥ **RT** 202-203 L 5
Fazeï < **RN** 198-199 E 3
Fazenda Boa Esperanza ○ **BR** 62-63 D 6
Fazenda Bradesco ○ **BR** 68-69 D 3
Fazenda Cumaru ○ **BR** 68-69 C 5
Fazenda Eldorado ○ **BR** 70-71 J 5
Fazenda Foz do Christalino ○ **BR** 72-73 E 2
Fazenda Gavião ○ **BR** 68-69 E 6
Fazenda Itanorte ○ **BR** 70-71 J 4
Fazenda Muraquitã ○ **BR** 70-71 G 2
Fazenda Narciso ○ **BR** 66-67 D 2
Fazenda Primavera ○ **BR** 68-69 B 7
Fazenda Remanso ○ **BR** 66-67 J 4
Fazenda Rio Dourado ○ **BR** 68-69 C 6
Fazenda Rio Limpo ○ **BR** 68-69 F 7
Fazenda Santa Lúcia ○ **BR** 70-71 K 5
Fazenda São Sebastião ○ **BR** 70-71 E 2
Fazenda Taboco ○ **BR** 70-71 K 7
Fazenda Três Irmãos ○ **BR** 70-71 K 5
Fazenda Vista Alegre ○ **BR** 66-67 G 7
Fazilpur ○ **PK** 138-139 C 5
Fdérik ☆ **RIM** 196-197 D 3
Fé, La ○ **C** 54-55 D 4
Fear, Cape ▲ **USA** 48-49 K 3
Featherston ○ **NZ** 182 E 4
Feathertop, Mount ▲ **AUS** 180-181 J 4
Fécamp ○ **F** 90-91 H 7
Federal ○ **RA** 76-77 H 6
Federal Capital ◘ **RA** 78-79 K 3
Federal Capital Territory ◘ **WAN** 204-205 G 4
Fedjour, Col de ▲ **DZ** 190-191 F 2
Fedorovka ○ **KA** (KST) 124-125 D 1
Fedorovka ☆ **KA** (KST) 124-125 C 2
Fedorovka ☆ **KA** (ZPK) 96-97 H 8
Fedorovka ☆ **RUS** 96-97 J 7
Fedotova kosa ∪ **UA** 102-103 J 4
Féfiné, Rio ~ **GNB** 202-203 D 4
Fegoh, Wādi ~ **ET** 194-195 G 6
Fegoussi, Bir < **TN** 190-191 G 4
Fehmarn ∩ **D** 92-93 L 1
Feia, Lagoa ○ **BR** 72-73 K 6
Feidh el Botma ○ **DZ** 190-191 D 3
Feidong ○ **VRC** 154-155 K 6
Feijó ○ **BR** 66-67 B 7
Feilai Xia • **VRC** 156-157 H 5
Feilding ○ **NZ** 182 E 4
Feio ou Aguapei, Rio ~ **BR** 72-73 E 6
Feira de Santana ○ **BR** 72-73 L 2
Feitok ○ **CAM** 204-205 H 6
Feixi ○ **VRC** 154-155 K 6
Fei Xian ○ **VRC** 154-155 K 4
Feižābād ○ **IR** 134-135 H 1
Feke ☆ **TR** 128-129 F 4
Feklistova, ostrov ∩ **RUS** 120-121 G 6
Felaou < **DZ** 198-199 B 3
Feldberg ▲·· **D** 92-93 J 5
Feldioara ○• **RO** 102-103 D 5
Feldkirch ○ **A** 92-93 K 5
Felege Neway ○ **ETH** 208-209 C 6
Felguera, La ○ **E** 98-99 E 3
Feliciano, Arroyo ~ **RA** 76-77 H 6
Félicité Island ∩ **SY** 224 D 2
Felidu Atoll ∩ **MV** 140-141 B 6
Felinto Müller ○ **BR** 68-69 E 4
Felipe Carillo Puerto ○• **MEX** 52-53 K 2
Felix, Cape ▲ **CDN** 24-25 X 6
Felix, Rio ~ **USA** 44-45 E 3
Felixburg ○ **ZW** 218-219 F 4
Felixlândia ○ **BR** 72-73 H 5
Felixstowe ○ **GB** 90-91 H 6
Felizardo ○ **BR** 68-69 J 5
Fellfoot Point ▲ **CDN** 24-25 b 3
Félou, Chutes de ~• **RMM** 202-203 E 2
Feltre ○ **I** 100-101 C 1
Fêmeas, Rio das ~ **BR** 72-73 H 2
Femund ○ **N** 86-87 E 5
Femundsmarka nationalpark ⊥ **N** 86-87 F 5
Fener Burnu ▲ **TR** 128-129 H 2
Feng'an ○ **VRC** 156-157 J 5
Fengcheng ○ **VRC** (JXI) 156-157 J 2
Fengcheng ○ **VRC** (LIA) 150-151 E 7
Fengdu ○ **VRC** 156-157 E 2
Fenggang ○ **VRC** 156-157 E 3
Fenghua ○ **VRC** 156-157 M 2
Fenghuang ○ **VRC** (GDG) 156-157 K 5
Fenghuang ○ **VRC** (HUB) 154-155 J 6
Fenghuang ○ **VRC** (HUN) 156-157 F 3
Fenghuangshan • **VRC** 150-151 E 7
Fengjie ○ **VRC** 154-155 F 6
Fengkang ○ **RC** 156-157 M 5
Fengliang ○ **VRC** 156-157 K 5
Fengling Guan ▲ **VRC** 156-157 L 2
Fengling Z.B. ⊥• **VRC** 150-151 G 3
Fengning ○ **VRC** 148-149 N 7
Fengpin ○ **RC** 156-157 M 5
Fengpo ○ **VRC** 156-157 B 5
Fengqiu ○ **VRC** 154-155 J 4
Fengrun ○ **VRC** 154-155 L 2
Fengshan ○ **RC** 156-157 M 5
Fengshan ○ **VRC** 156-157 E 4
Fengshui Shan ▲ **VRC** 150-151 D 1
Fengshun ○ **VRC** 156-157 K 5
Fengtongzhai Giant panda Reserves ⊥ **VRC** 154-155 C 6
Fengtou SK ~ **VRC** 156-157 F 2
Fengxian ○ **VRC** 154-155 M 6
Feng Xian ○ **VRC** (JIA) 154-155 K 4
Feng Xian ○ **VRC** (SXI) 154-155 E 5
Fengxiang ○ **VRC** 154-155 E 4
Fengxin ○ **VRC** 156-157 J 2
Fengxue Si • **VRC** 154-155 H 4
Fengyang ○ **VRC** 154-155 K 5
Fengyuan ○ **RC** 156-157 M 4
Fengzhen ○ **VRC** 154-155 H 1
Fen He ~ **VRC** 154-155 G 3
Feni ○ **BD** 142-143 G 4
Feniak Lake ○ **USA** 20-21 L 2
Feni Islands ∩ **PNG** 183 G 3
Fênix ○ **BR** 72-73 E 7
Fennimore ○ **USA** 46-47 C 4
Fenoarivo Atsinanana ○ **RM** 222-223 F 6
Fenoarivo Be ○ **RM** 222-223 E 7
Fenshui Guan ▲ **VRC** 156-157 K 3
Fenton ○ **USA** 46-47 G 4
Fenyang ○ **VRC** 154-155 G 3
Feodosija ☆• **UA** 102-103 J 5
Feodosijs'ka zatoka ≈ 102-103 J 5
Fer, Cap de ▲ **DZ** 190-191 F 2
Fer, Lesportes de • **DZ** 190-191 E 2
Fera Island ∩ **SOL** 184 I d 3
Ferapontovo ○ **RUS** 94-95 Q 2
Ferdé < **RIM** 196-197 C 6
Ferdjioua ○ **DZ** 190-191 E 2
Ferdo, Le ≐ **SN** 202-203 C 2
Ferdous ○ **IR** 134-135 H 1
Fereidūnkenār ○ **IR** 136-137 C 6
Fereidūn Šahr ○ **IR** 134-135 D 2
Fērfēr ○ **ETH** 208-209 G 6
Fergana ☆ **US** 136-137 M 4
Ferganskaja dolina ≐ **US** 136-137 M 4
Ferganskaja oblast ◘ **US** 136-137 M 4
Ferganskij hrebet ▲ **KS** 136-137 N 4
Fergus Falls ○ **USA** 42-43 J 2
Ferguson Lake ○ **CDN** (NWT) 24-25 T 6
Ferguson Lake ○ **CDN** (NWT) 30-31 V 4
Ferguson River ~ **CDN** 30-31 X 4
Fergusson Island ∩ **PNG** 183 F 5
Fergusson River ○ **AUS** 172-173 K 3
Feriana ○ **TN** 190-191 G 3
Ferkessédougou ☆ **CI** 202-203 H 5
Ferland ○ **CDN** (ONT) 34-35 M 5
Ferland ○ **CDN** (SAS) 34-35 C 6
Ferlo, Vallée du ~ **SN** 202-203 C 2
Ferma ○ **LT** 94-95 J 4
Fermeuse ○ **CDN** 38-39 I S 5
Fermoselle ○ **E** 98-99 D 4
Fermoy = Mainistir Fhear Maí ○ **IRL** 90-91 C 5
Fernandez Bay ≐• **BS** 54-55 H 2
Fernandina, Isla ∩ **EC** 64-65 B 10
Fernandina Beach ○ **USA** 48-49 H 4
Fernando de Magallanes, Parque Nacional ⊥ **RCH** 80 D 6
Fernando de Noronha, Ilha ∩ **BR** 68-69 L 1
Fernandópolis ○ **BR** 72-73 E 6
Fernando Prestes ○ **BR** 72-73 F 6
Fernane, Djebel ▲ **DZ** 190-191 E 3
Fernan Vaz = Lagune Nkomi ○ **G** 210-211 B 4
Fernão Veloso ○ **MOC** 218-219 L 2
Fernie ○ **CDN** 32-33 N 7
Ferokh ○ **IND** 140-141 F 5
Ferrara ☆• **I** 100-101 C 2
Ferreira ○ **ZA** 220-221 H 4
Ferreira do Alentejo ○ **P** 98-99 C 5
Ferreira Gomes ○ **BR** 62-63 J 5
Ferreñave ○ **PE** 64-65 C 5
Ferris ○ **USA** 44-45 J 3
Ferro, Corredeira do ~ **BR** 72-73 D 7
Ferro, Rio ~ **BR** 70-71 K 3
Ferrol ○ **E** 98-99 C 3
Ferrol, Isla ∩ **PE** 64-65 C 6
Feršampenuaz ☆ **RUS** 96-97 L 7
Ferté-Bernard, la ○ **F** 90-91 H 7
Fértil, Valle ∪ **RA** 76-77 D 6
Fés = Fāz ☆··· **MA** 188-189 J 3
Fès = Fāz ☆··· **MA** 188-189 J 3
Feshi ○ **ZRE** 216-217 E 3
Fessenden ○ **USA** 42-43 H 2
Fessi, Oued ~ **TN** 190-191 H 4
Festus ○ **USA** 46-47 C 6
Fet Dome, Tanjung ▲ **RI** 166-167 E 2
Fété Bowé ○ **SN** 202-203 D 2
Feteşti ○ **RO** 102-103 F 5
Fethiye ☆• **TR** 128-129 C 4
Fetisovo ○ **KA** 126-127 K 6
Fetlar ∩ **GB** 90-91 G 1
Feuilles, Lac aux ○ **CDN** 36-37 P 5
Feuilles, Rivière aux ~ **CDN** 36-37 O 5
Feurs ○ **F** 90-91 K 9
Fevral'sk ○ **RUS** 122-123 D 2
Fezna ∩ **MA** 188-189 J 5
Fezzan = Fazzān ≐ **LAR** 192-193 D 5
Fezzane, Emi ▲ **RN** 198-199 G 2
F.G. Villarreal ○ **MEX** 50-51 L 5
Fiadanana ○ **RM** 222-223 E 7
Fiambalá ○ **RA** 76-77 D 4
Fiambala, Río ~ **RA** 76-77 D 4
Fian ○ **GH** 202-203 J 4
Fianarantsoa ◘ **RM** 222-223 D 8
Fianarantsoa ☆• **RM** (Fns) 222-223 E 8
Fianga ○ **TCH** 206-207 B 4
Fiatt ○ **USA** 46-47 C 5
Fichē ○ **ETH** 208-209 D 4
Fichtelgebirge ▲ **D** 92-93 L 3
Ficksburg ○ **ZA** 220-221 H 4
Fidenza ○• **I** 100-101 C 2
Field ○ **CDN** 32-33 M 6
Fier ☆·· **AL** 100-101 G 4
Fierenana ○ **RM** 222-223 D 7
Fiery Creek ~ **AUS** 180-181 G 4
Fierzë, Liqeni i ~ **AL** 100-101 H 3
Fifa ○ **RG** 202-203 F 4
Fifinda ○ **CAM** 210-211 C 2
Figeac ○ **F** 90-91 J 9
Figtree ○ **ZW** 218-219 E 5
Figueira da Foz ○ **P** 98-99 C 4
Figueira de Castelo Rodrigo ○ **P** 98-99 D 4
Figueira Torta ○ **BR** 74-75 D 9
Figueres ○ **E** 98-99 J 3
Figueroa, Bañado de ○ **RA** 76-77 F 4
Figuig ○ **MA** 188-189 L 4
Figuil ○ **CAM** 204-205 K 4
Fiherenana ~ **RM** 222-223 D 9
Fiji ■ **FJI** 184 III b 3
Fiji Islands ∩ **FJI** 184 III a 2
Fik' ○ **ETH** 208-209 F 4
Fika ○ **WAN** 204-205 J 3
Filabres, Sierra de los ▲ **E** 98-99 F 6
Filabusi ○ **ZW** 218-219 E 5
Filadelfia ○ **BOL** 70-71 C 2
Filadélfia ○ **BR** (BAH) 68-69 H 7
Filad

Flat River ~ **CDN** 30-31 F 5
Flat River ○ **USA** 46-47 C 7
Flattery, Cape ▲ **AUS** 174-175 H 4
Flattery, Cape ▲ **USA** 40-41 B 1
Flat Top ○ **USA** 46-47 H 7
Flaxcombe ○ **CDN** 32-33 Q 6
Flaxman Island ⌒ **USA** 20-21 S 1
Flé ~ **RG** 202-203 F 4
Flecha Point ▲ **RP** 160-161 E 9
Flèche, la ○ **F** 90-91 G 8
Fleetwood ○ **GB** 90-91 F 5
Flekkefjord ☆ **N** 86-87 C 7
Flemish Cap ≃ 6-7 E 4
Flenelon Falls ○ **CDN** 38-39 E 6
Flensburg ○· **D** 92-93 K 1
Flers ○ **F** 90-91 G 7
Flesko, Tanjung ▲ **RI** 164-165 J 3
Fletcher Island ⌒ **CDN** 36-37 Q 3
Fletcher Lake ○ **CDN** 30-31 P 4
Flett Lake ○ **CDN** 30-31 R 5
Fleurance ○ **F** 90-91 H 10
Fleur de Lys ○ **CDN** 38-39 Q 3
Fleur-de-May, Lac ○ **CDN** 38-39 M 3
Fleurieu Peninsula ∪ **AUS** 180-181 E 3
Flexal ○ **BR** 62-63 G 6
Flinders Bay ≈ 176-177 C 7
Flinders Chase National Park ⊥ **AUS** 180-181 D 3
Flinders Group ⌒ **AUS** 174-175 H 4
Flinders Highway **II AUS** 174-175 H 7
Flinders Island ⌒ **AUS** (SA) 180-181 C 2
Flinders Island ⌒ **AUS** (TAS) 180-181 J 5
Flinders Peak ▲ **AUS** 178-179 M 4
Flinders Ranges ▲ **AUS** 180-181 E 2
Flinders Ranges National Park ⊥ **AUS** 178-179 E 6
Flinders Reef ⌒ **AUS** 174-175 K 5
Flinders River ~ **AUS** 174-175 F 7
Flin Flon ○ **CDN** 34-35 F 3
Flint ○ **USA** 46-47 G 4
Flintdale ○ **CDN** 34-35 O 5
Flint Hills ▲ **USA** 44-45 J 1
Flint Lake ○ **CDN** 28-29 C 2
Flint Rapids ~ **CDN** 34-35 P 4
Flint River ~ **USA** 48-49 F 4
Flisa ☆ **N** 86-87 F 6
Flix ○ **E** 98-99 H 4
Flomaton ○ **USA** 48-49 E 4
Floodwood ○ **USA** 42-43 L 2
Flora ○ **USA** 46-47 D 6
Flora & Fauna Reserve ⊥ **AUS** 172-173 D 6
Florala ○ **USA** 48-49 E 4
Flora Valley ○ **AUS** 172-173 J 5
Floraville ○ **AUS** 174-175 E 6
Flor da Serra ○ **BR** 74-75 D 6
Flor de Agosto ○ **PE** 64-65 F 3
Flor del Desierto ○ **RCH** 76-77 C 2
Flor de Punga ○ **PE** 64-65 E 4
Florence ○ **USA** (AL) 48-49 E 2
Florence ○ **USA** (AZ) 40-41 J 9
Florence ○ **USA** (CO) 42-43 E 6
Florence ○ **USA** (KS) 42-43 J 6
Florence ○ **USA** (MN) 42-43 J 3
Florence ○ **USA** (OR) 40-41 B 3
Florence ○ **USA** (SC) 48-49 J 2
Florence ○ **USA** (WI) 46-47 D 3
Florence = Firenze ☆ ··· **I** 100-101 C 3
Florence, Lake ○ **AUS** 178-179 E 5
Florence Junction ○ **USA** 40-41 J 9
Florencia ☆ **CO** 64-65 E 1
Florencia ○ **RA** 76-77 H 5
Florencio Sanches ○ **ROU** 78-79 L 2
Florens, mys ▲ **RUS** 112-113 U 1
Florentino Ameghino, Embalse ≺ **RA** 78-79 F 7
Flores ○ **BR** 68-69 K 5
Flores ☆· **GCA** 52-53 K 3
Flores ⌒ **P** 6-7 E 7
Flores ⌒ **RI** 168 E 7
Flores, Arroyo de las ~ **RA** 78-79 J 4
Flôres, Igarapé ~ **BR** 70-71 F 3
Flores, Las ○ **CO** 60-61 E 2
Flores, Las ○ **RA** (BUA) 78-79 K 4
Flores, Las ○ **RA** (SAJ) 76-77 C 6
Flores de Goiás ○ **BR** 72-73 G 3
Flores do Piauí ○ **BR** 68-69 G 5
Flores Gracía ○ **MEX** 50-51 H 6
Flores Island ⌒ **CDN** 32-33 G 7
Flores Sea = Flores, Laut ≈ **RI** 168 D 6
Florešt' = Florești ☆ **MD** 102-103 F 4
Floresta ○ **BR** (PAR) 72-73 D 7
Floresta ○ **BR** (PER) 68-69 J 6
Floresta Nacional Aveiro ⊥ **BR** 66-67 K 4
Floreşti ☆ **MD** 102-103 F 4
Florešty = Floreşti ☆ **MD** 102-103 F 4
Floresville ○ **USA** 44-45 H 5
Florian ○ **CO** 60-61 E 5
Floriano ○ **BR** 68-69 G 5
Floriano Peixoto ○ **BR** 66-67 D 7
Florianópolis ☆· **BR** 74-75 F 6
Florida ○ **C** 54-55 F 4
Florida ○ **CO** 60-61 C 6
Florida ○ **RCH** 78-79 C 4
Florida ☆ **ROU** 78-79 L 3
Florida ◘ **USA** 48-49 H 5
Florida, Cape ▲ **USA** 48-49 H 7
Florida, Estrecho de la = Florida, Straits of ≈ 54-55 E 3
Florida, La ○ **CO** 64-65 D 1
Florida, La ∴· **GCA** 52-53 J 3
Florida, La ○ **PE** 64-65 C 5
Florida, La ○ **YV** 60-61 G 3
Florida Bay ≈ 48-49 H 7
Floridablanca ○ **CO** 60-61 E 4
Florida Islands ⌒ **SOL** 184 I e 3
Florida Keys ⌒ **USA** 48-49 H 7
Florido, Río ~ **MEX** 50-51 G 4
Florien ○ **USA** 44-45 L 4
Flórina ○ **GR** 100-101 H 4
Florínia ○ **BR** 72-73 E 7
Florissant ○ **USA** 46-47 C 6
Florissant Fossil Beds National Monument · **USA** 42-43 E 6
Florø ☆ **N** 86-87 B 6
Floyd, Mount ▲ **USA** 40-41 H 8
Floydada ○ **USA** 44-45 G 3
Floyd River ~ **USA** 42-43 J 4
Flu ○ **LB** 202-203 G 7
Fluk ○ **RI** 164-165 K 4
Flumendosa ~ **I** 100-101 B 5
Flying Fox Creek ~ **AUS** 174-175 B 4
Flying Post Indian Reserve ⚔ **CDN** 34-35 P 6
Fly River ~ **PNG** 183 B 5
Fly River ~ **PNG** 183 A 4
Foa ⌒ **TON** 184 IV a 1
Foam Lake ○ **CDN** 34-35 E 5
Fô-Bouré ○ **DY** 204-205 E 3
Foča ○· **BIH** 100-101 G 3
Foça ☆ **TR** 128-129 B 3
Foca, Isla ⌒ **PE** 64-65 B 4
Foca, Punta ▲ **RA** 80 H 3
Fochi ⊥ **TCH** 198-199 G 3
Focşani ☆ **RO** 102-103 E 5
Fodé ○ **RCA** 206-207 F 6
Fodekaria ○ **RG** 202-203 F 4
Fofore ○ **WAN** 204-205 K 4
Fogang ○ **VRC** 156-157 H 5
Fog Bay ≈ 172-173 K 2
Fogelevo ○ **KA** 136-137 L 3
Foggaret el 'Arab ○ **DZ** 190-191 D 7
Foggaret ez Zoua ○ **DZ** 190-191 D 7
Fóggia ☆ **I** 100-101 E 4
Foggy Cape ▲ **USA** 22-23 S 4
Fogi ○ **RI** 166-167 D 3
Fogo ○ **CDN** 38-39 I R 4
Fogo, Ilha de ⌒ **CV** 202-203 B 6
Fogo Island ⌒ **CDN** 38-39 I R 4
Føhn Fjord ≈ 26-27 m 8
Föhr ⌒ **D** 92-93 K 1
Fóia ▲ **P** 98-99 C 6
Foix ○ **F** 90-91 H 10
Foja, Pegunungan ▲ **RI** 166-167 K 3
Fokina ~ **RUS** 108-109 W 7
Fokino ○ **RUS** 94-95 O 5
Fokku ○ **WAN** 204-205 F 3
Folda ≈ 86-87 G 3
Foldereid ○ **N** 86-87 F 4
Foley ○ **RB** 218-219 D 5
Foleyet ○ **CDN** 34-35 P 6
Foley Island ⌒ **CDN** 24-25 j 6
Folgares ○ **ANG** 216-217 C 7
Folgefonni ⊂ **N** 86-87 C 7
Foligno ○ **I** 100-101 D 3
Folkestone ○· **GB** 90-91 H 6
Folkston ○ **USA** 48-49 G 4
Folldal ☆ **N** 86-87 D 5
Follett ○ **USA** 44-45 G 1
Follette, La ○ **USA** 48-49 F 1
Föllinge ○ **S** 86-87 G 5
Follónica ○ **I** 100-101 C 3
Folsom ○ **USA** 44-45 F 1
Fomboni ○ **COM** 222-223 C 4
Fome, Rio da ~ **BR** 68-69 G 3
Fomena ○ **GH** 202-203 K 6
Fomento ○ **C** 54-55 F 3
Fomič ~ **RUS** 110-111 F 4
Fona ○ **VAN** 184 II b 3
Fond-du-Lac ○ **CDN** 30-31 Q 6
Fond du Lac ○ **CDN** 30-31 Q 6
Fond du Lac ○ **USA** 46-47 D 4
Fond du Lac Indian Reservation ⚔ **USA** 42-43 L 2
Fond du Lac River ~ **CDN** 30-31 R 6
Fonéko ○ **RN** 202-203 L 2
Fongolembi ○ **SN** 202-203 D 3
Fonni ○ **I** 100-101 B 4
Fonoifua ⌒ **TON** 184 IV a 2
Fonsagrada, A ○ **E** 98-99 D 3
Fonseca ○ **CO** 60-61 E 2
Fonseca, Golfo de ≈ 52-53 L 5
Fonsecas, Serra dos ▲ **BR** 72-73 H 4
Fontaine Lake ○ **CDN** 30-31 Q 6
Fontana, Lago ○ **RA** 80 E 2
Fontanina ○ **ETH** 208-209 D 3
Fontas ○ **CDN** 30-31 J 6
Fontas River ~ **CDN** 30-31 J 6
Fonte Boa ○ **BR** 66-67 D 4
Fontenay, Abbaye de ··· **F** 90-91 K 8
Fontenay-le-Comte ○ **F** 90-91 G 8
Fonteneau, Lac ○ **CDN** 38-39 O 3
Fontenelle ○ **USA** 40-41 J 5
Fontenelle Reservoir ≺ **USA** 40-41 J 4
Fontibón ○ **CO** 60-61 D 5
Fontur ▲ **IS** 86-87 f 1
Fonuafo'ou ⌒ **TON** 184 IV a 2
Fonualei ⌒ **TON** 184 IV a 1
Fo'ondo ○ **SOL** 184 I e 3
Foping ○ **VRC** 154-155 E 5
Foping Z.B. ⊥· **VRC** 154-155 E 5
Forage Christine eau potable ≺ **BF** 202-203 K 2
Forari ○ **VAN** 184 II b 3
Forbes ○ **AUS** 180-181 K 2
Forbes, Kap ▲ **GRØ** 26-27 R 4
Forcados ○ **WAN** 204-205 F 6
Ford ○ **USA** 40-41 F 2
Ford, Cape ▲ **AUS** 172-173 J 2
Ford, Cerro el ▲ **RCH** 80 E 6
Fordate, Pulau ⌒ **RI** 166-167 F 5
Ford Costantine ○ **AUS** 174-175 F 7
Førde ☆ **N** 86-87 B 6
Ford Falls ~ **CDN** 30-31 R 4
Ford River ~ **CDN** 36-37 H 2
Ford River ~ **USA** 46-47 E 2
Fordyce ○ **USA** 44-45 L 3
Forécariah ○ **RG** 202-203 D 5
Foremost ○ **CDN** 32-33 P 7
Forest, Lac la ○ **CDN** 36-37 O 7
Forestburg ○ **CDN** 32-33 O 5
Forest City ○ **USA** 48-49 H 2
Forest Grove ○ **USA** 40-41 C 3
Forest Home ○ **AUS** 174-175 G 6
Forestier, Cape ▲ **AUS** 180-181 K 7
Forest Lake ○ **USA** 42-43 L 3
Forest Strait ≈ 158-159 E 5
Forestville ○ **CDN** 38-39 K 4
Forestville, Parc Provincial de ⊥ **CDN** 38-39 K 4
Forfar ○ **GB** 90-91 F 3
Forgan ○ **USA** 44-45 G 1
Forges-les-Eaux ○ **F** 90-91 H 7
Forillon, Parc Nacional de ⊥ **CDN** 38-39 M 4
Fork Lake ○ **CDN** 32-33 P 4
Forks ○ **USA** 40-41 B 2
Forlandet nasjonalpark ⊥ **N** 84-85 G 3
Forlandsundet ≈ 84-85 G 3
Forlì ○ **I** 100-101 D 2
Forman ○ **USA** 42-43 J 2
Formation Cave · **USA** 40-41 J 4
Formby Bay ≈ 180-181 D 3
Formentera, Illa de ⌒ **E** 98-99 H 5
Formentor, Cap de ▲·· **E** 98-99 J 5
Formia ○ **I** 100-101 D 4
Formiga ○ **BR** (MAR) 68-69 F 3
Formiga ○ **BR** (MIN) 72-73 H 6
Formosa ○ **BR** 72-73 G 3
Formosa ◘ **RA** 76-77 G 3
Formosa ☆ **RA** (FOR) 76-77 H 4
Formosa, Cachoeira da ~ **BR** 72-73 D 2
Formosa, Ilha ⌒ **GNB** 202-203 B 4
Formosa, La ○ **BR** 72-73 G 5
Formosa, Serra ▲ **BR** 70-71 K 3
Formosa do Rio Preto ○ **BR** 68-69 F 7
Formoso ○ **BR** (GOI) 72-73 F 2
Formoso ○ **BR** (GSU) 72-73 D 6
Formoso ○ **BR** (MIN) 72-73 G 3
Formoso, Cape ▲ **WAN** 204-205 G 6
Formoso, Rio ~ **BR** 68-69 D 7
Formoso, Rio ~ **BR** 72-73 D 5
Formoso, Rio ~ **BR** 72-73 H 4
Formoso, Rio ~ **BR** 72-73 H 2
Fornæs ▲ **DK** 86-87 E 8
Fornells ○ **E** 98-99 K 4
Fornos ○ **MOC** 218-219 H 6
Foro Burunga ○ **SUD** 198-199 L 6
Foroko ○ **PNG** 183 C 3
Forolshogna ▲ **N** 86-87 E 5
Foros ○· **UA** 102-103 H 5
Forpost-Kargat ○ **RUS** 114-115 Q 7
Forres ○ **RA** 76-77 F 4
Forrest ○ **AUS** (VIC) 180-181 G 5
Forrest ○ **AUS** (WA) 176-177 K 5
Forrest ○ **USA** 46-47 D 5
Forrest, Mount ▲ **AUS** 176-177 E 4
Forrest City ○ **USA** 44-45 M 2
Forrest Lakes ○ **AUS** 176-177 K 4
Forrest River Aboriginal Land ⚔ **AUS** 172-173 H 3
Forsayth ○ **AUS** 174-175 G 6
Forshaga ☆ **S** 86-87 F 7
Forsnes ○ **N** 86-87 D 5
Forssa ○ **FIN** 88-89 G 6
Forsyth ○ **USA** 42-43 D 2
Forsyth Island ⌒ **AUS** 174-175 E 5
Forsyth Range ▲ **AUS** 178-179 G 2
Fort (Dutch) ∴· **RI** 164-165 J 5
Fort Abbās ○ **PK** 138-139 D 5
Fort Abercrombie · **USA** 42-43 J 2
Fort Albany ○ **CDN** 34-35 Q 4
Fort Albany, Indian Reserve ⚔ **CDN** 34-35 Q 4
Fort Albercrombie State Historical Park · **USA** 22-23 U 4
Fortale, Caño la ~ **CO** 60-61 F 5
Fortaleza ○ **BOL** 70-71 D 3
Fortaleza ○ **BR** (ACR) 66-67 B 7
Fortaleza ○ **BR** (AMA) 66-67 H 4
Fortaleza ○ **BR** (AMA) 66-67 C 6
Fortaleza ○ **BR** (RON) 66-67 E 7
Fortaleza ☆· **BR** (CEA) 68-69 J 3
Fortaleza, La ○ **YV** 60-61 J 3
Fortaleza dos Nogueiras ○ **BR** 68-69 E 5
Fort Amanda State Memorial ∴· **USA** 46-47 G 5
Fort Amherst National Historic Park ∴· **CDN** 38-39 N 5
Fort Apache Indian Reservation ⚔ **USA** 44-45 B 2
Fort Atkinson ○ **USA** 46-47 D 4
Fort Augustus ○· **GB** 90-91 E 3
Fort Battleford National Historic Park ∴· **CDN** 32-33 Q 5
Fort Beaufort ○ **ZA** 220-221 H 6
Fort Belknap Indian Reservation ⚔ **USA** 42-43 C 1
Fort Belmont · **USA** 42-43 K 4
Fort Benning ×× **USA** 48-49 F 3
Fort Benton ○ **USA** 40-41 J 2
Fort Benton Ruins · **USA** 40-41 J 2
Fort Berthold Indian Reservation ⚔ **USA** 42-43 F 2
Fort Black ○ **CDN** 34-35 C 3
Fort Bliss Military Reservation ×× **USA** 44-45 E 3
Fort Bragg ○ **USA** 48-49 J 2
Fort Bragg Military Reservation ×× **USA** 48-49 J 2
Fort Bridger ○ **USA** 40-41 J 5
Fort Bridger State Historic Site · **USA** 40-41 J 5
Fort-Chimo = Kuujjuaq ○ **CDN** 36-37 P 5
Fort Chipewyan ○ **CDN** 30-31 O 6
Fort Churchill ○ **CDN** 30-31 X 6
Fort Collins ○ **USA** 42-43 E 5
Fort Collinson ○ **CDN** 24-25 N 5
Fort-Dauphin = Tôlanaro ○· **RM** 222-223 E 10
Fort Davis ○ **USA** 44-45 F 4
Fort de Cock · **RI** 162-163 D 5
Fort-de-France ☆ **F** 56 E 4
Fort Deposit ○ **USA** 48-49 E 4
Fort Dodge ○ **USA** 42-43 K 4
Fort Edward National Historic Site ∴· **CDN** 38-39 M 6
Fort Egbert National Historic Site · **USA** 20-21 U 4
Fort Erie ○ **CDN** 38-39 E 7
Fortescue River ~ **AUS** 172-173 C 6
Fortescue River Roadhouse ○ **AUS** 172-173 C 6
Fort Fairfield ○ **USA** 38-39 L 5
Fort Fisher · **USA** 48-49 K 3
Fort Frances ○ **CDN** 34-35 K 6
Fort Franklin ○ **CDN** 30-31 H 3
Fort Fraser ○ **CDN** 32-33 H 4
Fort Gadsden State Historical Site · **USA** 48-49 F 5
Fort Garland ○ **USA** 44-45 E 1
Fort George ○ **CDN** 38-39 E 2
Fort George National Historic Park ∴· **CDN** 38-39 E 7
Fort George River = La Grande Rivière ~ **CDN** 38-39 G 2
Fort Gibson Lake ○ **USA** 44-45 K 1
Fort Glenn ○ **USA** 22-23 N 6
Fort Good Hope ○ **CDN** 30-31 E 2
Fort Griffin State Historic Park · **USA** 44-45 H 3
Fort Hall ○ **CDN** 30-31 T 6
Fort Hall Indian Reservation ⚔ **USA** 40-41 H 4
Fort Hancock ○ **USA** 44-45 E 4
Forthassa Gharbia ○ **DZ** 188-189 L 4
Fort Hope ○ **CDN** 34-35 M 5
Fort Hope Indian Reserve ⚔ **CDN** 34-35 N 5
Fort Hunter Liggett Military Reservation ×× **USA** 40-41 D 7
Fortín 1° de Mayo ○ **RA** 78-79 D 5
Fortín, El ○ **RA** 76-77 F 6
Fortín Avalos Sanchez ○ **PY** 76-77 G 2
Fortín Boquerón ○ **PY** 76-77 H 2
Fortín Cabo 1° Cano ○ **PY** 76-77 H 3
Fortín Cadete Pastor Pando ○ **PY** 76-77 H 3
Fortín Carlos A. Lopez ○ **PY** 76-77 H 1
Fortín Charrúa ○ **RA** 76-77 G 5
Fortín Cmate Nowak ○ **PY** 76-77 H 3
Fortín Colonel Bogado ○ **PY** 70-71 H 7
Fortín de las Flores ○ **MEX** 52-53 F 2
Fortín Gaspar de Francia ○ **PY** 76-77 H 2
Fortín General Diaz ○ **PY** 76-77 G 2
Fortín Guanacos · **RA** 78-79 D 4
Fortín Hernandarias ○ **PY** 76-77 G 1
Fortín Infante Rivarola ○ **PY** 76-77 F 1
Fortín Lagerenza ○ **PY** 70-71 G 7
Fortín Lavalle ○ **RA** 76-77 G 3
Fortín Leonida Escobar ○ **PY** 76-77 G 2
Fortín Madrejon ○ **PY** 70-71 H 7
Fortín Malargüe · **RA** 78-79 E 3
Fortín Nueva Asunción ○ **PY** 70-71 G 7
Fortín Olmos ○ **RA** 76-77 G 5
Fortín Pilcomayo ○ **RA** 76-77 G 2
Fortín Pozo Hondo ○ **PY** 76-77 F 2
Fortín Ravelo ○ **BOL** 70-71 G 6
Fortín Teniente Américo Picco ○ **PY** 70-71 H 6
Fortín Teniente Montanía ○ **PY** 76-77 H 2
Fortín Teniente Rojas Silva ○ **PY** 76-77 G 2
Fortín Toledo ○ **PY** 76-77 G 2
Fortín Torres ○ **PY** 76-77 H 1
Fortín Zalazar ○ **PY** 76-77 H 2
Fort Jackson ×× **USA** 48-49 H 2
Fort Jefferson National Memorial · **USA** 48-49 G 7
Fort Kearney State Historic Park ∴ **USA** 42-43 H 5
Fort Kent ○ **USA** 46-47 O 2
Fort Kent Historic Site ∴ **USA** 46-47 O 2
Fort Knox ×× **USA** 46-47 F 7
Fort Langley National Historic Park ∴· **CDN** 32-33 J 7
Fort la Reine · **CDN** 34-35 G 6
Fort Larned National Historic Site ∴ **USA** 42-43 H 6
Fort Lauderdale ○ **USA** 48-49 H 6
Fort Lemhi Monument · **USA** 40-41 H 3
Fort Lewis · **USA** 40-41 C 2
Fort Liard ○ **CDN** 30-31 H 5
Fort Liberté ☆ **RH** 54-55 K 5
Fort MacKay ○ **CDN** 32-33 P 3
Fort Mackinac · **USA** 46-47 F 3
Fort Madison ○ **USA** 46-47 C 5
Fort Matanzas National Monument ∴· **USA** 48-49 H 5
Fort Maurepas · **CDN** 34-35 H 5
Fort McCoy Military Reservation ×× **USA** 46-47 C 3
Fort McDowell Indian Reservation ⚔ **USA** 40-41 J 9
Fort McHenry · **USA** 46-47 K 6
Fort McKavett State Historic Site · **USA** 44-45 G 4
Fort McMurray ○· **CDN** 32-33 P 3
Fort McPherson ○ **CDN** 20-21 Y 3
Fort Mohave Indian Reservation ⚔ **USA** 40-41 G 8
Fort Morgan ○ **USA** 42-43 F 5
Fort Mtobeni ○ **ZA** 220-221 K 4
Fort Munro ○· **PK** 138-139 B 5
Fort Myers ○ **USA** 48-49 H 6
Fort Nelson ○ **CDN** 30-31 H 6
Fort Nelson Indian Reserve ⚔ **CDN** 30-31 H 6
Fort Nelson River ~ **CDN** 30-31 H 6
Fort Norman ○ **CDN** 30-31 G 3
Fort Payne ○ **USA** 48-49 F 2
Fort Peck ○ **USA** 42-43 D 1
Fort Peck Indian Reservation ⚔ **USA** 42-43 E 1
Fort Peck Lake ○ **USA** 42-43 D 2
Fort Pickett ×× **USA** 46-47 J 7
Fort Pierce ○ **USA** 48-49 H 6
Fort Pierre ○ **USA** 42-43 G 3
Fort Pierre National Grassland ⊥ **USA** 42-43 H 3
Fort Pierre Verendrye Monument · **USA** 42-43 G 3
Fort Pitt Historic Park ∴· **CDN** 32-33 Q 5
Fort Portal ☆ **EAU** 212-213 C 3
Fort Prince of Wales National Historic Park · **CDN** 30-31 W 6
Fort Providence ○ **CDN** 30-31 L 5
Fort Qu'Appelle ○ **CDN** 34-35 E 5
Fort Resolution ○ **CDN** 30-31 N 5
Fortress · **RI** 162-163 C 3
Fortress of Louisbourg National History Park ∴· **CDN** 38-39 O 6
Fort Rice Historic Site · **USA** 42-43 G 2
Fort Ripley ○ **USA** 42-43 K 2
Fort Rixon ○ **ZW** 218-219 E 5
Fortrose ○ **NZ** 182 B 7
Fort Rotterdam ∴· **RI** 166-167 D 3
Fort Rotterdam, Museum ∴· **RI** 164-165 F 6
Fort Rucker ×× **USA** 48-49 F 4
Fort-Rupert = Waskaganish ○ **CDN** 38-39 E 3
Fort Saint James ○ **CDN** (BC) 32-33 H 4
Fort Saint James ∴ **CDN** (BC) 32-33 H 4
Fort Saint James National Historic Park ∴ **CDN** 32-33 H 4
Fort Saint John ○ **CDN** 32-33 K 3
Fort Sandeman = Zhob ○ **PK** 138-139 B 4
Fort Scott ○ **USA** 42-43 K 7
Fort-Ševčenko ○ **KA** 126-127 J 5
Fort Severn ○ **CDN** 34-35 N 3
Fort Sheridan · **USA** 46-47 E 4
Fort Simpson ○ **CDN** 30-31 J 5
Fort Smith ○ **CDN** 30-31 O 5
Fort Smith ○ **USA** (AR) 44-45 K 2
Fort Smith ○ **USA** (MT) 42-43 D 3
Fort Steele Heritage Town ∴· **CDN** 32-33 N 7
Fort Stewart ×× **USA** 48-49 H 3
Fort Stockton ○ **USA** 44-45 F 4
Fort Sumner ○ **USA** 44-45 E 2
Fort Supply ○ **USA** 44-45 H 1
Fort Témiscamingue National Historic Park ∴· **CDN** 38-39 E 5
Fort Thomas ○ **USA** 44-45 C 3
Fort Thompson ○ **USA** 42-43 H 3
Fort Totten ○ **USA** 42-43 H 2
Fort Trois Rivières ∴· **CDN** 38-39 H 5
Fortuna ○ **BR** 68-69 F 4
Fortuna ○ **USA** (CA) 40-41 B 5
Fortuna ○ **USA** (ND) 42-43 F 1
Fortuna, La ○ **MEX** 50-51 E 6
Fortuna, Rio ~ **BR** 70-71 G 2
Fortuna de Minas ○ **BR** 72-73 H 5
Fortuna de San Carlos ○ **CR** 52-53 B 6
Fortuna Ledge ○ **USA** 20-21 J 6
Fortune ○ **CDN** 38-39 I R 5
Fortune Bank ≃ 224 E 3
Fortune Bay ≈ 38-39 I R 5
Fortune Harbour ○ **CDN** 38-39 I R 4
Fort Union Trading Post National Historic Site ∴ **USA** 42-43 E 1
Fort Valley ○ **USA** 48-49 G 3
Fort Vermilion ○ **CDN** 30-31 M 6
Fort Victoria Historic Site ∴· **CDN** 32-33 O 4
Fort Walsh National Historic Park ∴· **CDN** 32-33 Q 7
Fort Walton Beach ○ **USA** 48-49 E 4
Fort Wayne ○ **USA** 46-47 F 5
Fort Wellington ○ **GUY** 62-63 F 2
Fort William ○ **GB** 90-91 E 3
Fort William Historic Park ∴· **CDN** 34-35 M 6
Fort Wingate ○ **USA** 44-45 C 2
Fort Worth ○ **USA** 44-45 J 3
Fortymile River ~ **USA** 20-21 U 4
Fort Yukon ○ **USA** 20-21 S 3
Forūdgān ○ **IR** 134-135 D 2
Forūmad ○ **IR** 136-137 E 6
Forūr, Ğazīre-ye ⌒ **IR** 134-135 F 5
Forvik ○ **N** 86-87 F 4
Fosa de Cariaco ≈ 60-61 J 2
Fosca ○ **CO** 60-61 E 5
Foshan ○· **VRC** 156-157 H 5
Fosheim Peninsula ∪ **CDN** 26-27 H 4
Fosnavåg ☆ **N** 86-87 B 5
Foso ○ **GH** 202-203 K 7
Foss ○ **USA** 44-45 H 2
Fossa, Corredeira ~ **BR** 66-67 H 6
Fossil Butte National Monument · **USA** 40-41 J 5
Fossil Downs ○· **AUS** 172-173 G 5
Fossong Fontem ○ **CAM** 204-205 H 6
Fosston ○ **USA** 42-43 K 2
Foster ○ **AUS** 180-181 J 5
Foster Bay ≈ 24-25 f 6
Foster Bugt ≈ 26-27 o 7
Fostoria ○ **USA** 46-47 G 5
Fotadrevo ○ **RM** 222-223 D 10
Fotiná ○ **GR** 100-101 J 4
Fotokol ○ **CAM** 198-199 G 6
Fotuha'a ⌒ **TON** 184 IV a 1
Foucauld, Ermitage du P. de · **DZ** 190-191 E 9
Fouénan ○ **CI** 202-203 G 5
Fougamou ○ **G** 210-211 C 4
Fougani, Hassi ≺ **MA** 188-189 J 5
Fougères ○· **F** 90-91 G 7
Fouïni, Hâssi ≺ **RIM** 196-197 G 6
Foula ⌒ **GB** 90-91 F 1
Foulabala ○ **RMM** 202-203 G 4
Foulamory ○ **RG** 202-203 D 3
Foul Bay ≈ 36-37 N 3
Foulenzem ○ **G** 210-211 B 4
Foulwind, Cape ▲ **NZ** 182 C 4
Fouman ○ **IR** 128-129 N 4
Foumbadou ○ **RG** 202-203 F 5
Foumban ○·· **CAM** 204-205 J 6
Foumbot ○ **CAM** 204-205 J 6
Foumbouni ○ **COM** 222-223 C 3
Foum-el-Hassan · **MA** 188-189 G 6
Foum-Zguid ○ **MA** 188-189 H 5
Foundiougne ○ **SN** 202-203 B 2
Founougo ○ **DY** 204-205 E 3
Fountain ○ **USA** 42-43 E 6
Fountains Abbey ··· **GB** 90-91 G 4
Fouquet ○ **RH** 54-55 J 5
Four Archers, The · **AUS** 174-175 C 4
Four Corners ○ **USA** (CA) 40-41 F 8
Four Corners ○ **USA** (WY) 42-43 E 3
Fourcroy, Cape ▲ **AUS** 172-173 K 1
Fouriesburg ○ **ZA** 220-221 J 4
Four Mountains, Islands of the ⌒ **USA** 22-23 L 6
Fournaise, Piton de la ▲ **F** 224 B 7
Four North Fracture Zone ≃ 6-7 F 8
Fourou ○ **RMM** 202-203 G 4
Fourtown ○ **USA** 42-43 K 1
Foveaux Strait ≈ 182 A 7
Fowlers Bay ≈ 176-177 M 6
Fowlers Bay ○ **AUS** 176-177 M 5
Fowlers Gap ○ **AUS** 178-179 F 6
Fowlerton ○ **USA** 44-45 H 5
Fox ○ **USA** 20-21 R 4
Fox Creek ○ **CDN** 32-33 M 4
Foxe Basin ≈ 24-25 g 6
Foxe Channel ≈ 36-37 J 2
Foxe Peninsula ∪ **CDN** 36-37 L 2
Fox Glacier ○ **NZ** 182 C 5
Fox Islands ⌒ **USA** (AK) 22-23 M 6
Fox Islands ⌒ **USA** (MI) 46-47 F 3
Fox Lake ○ **CDN** 30-31 M 6
Fox Lake Indian Reserve ⚔ **CDN** 30-31 M 6
Fox Point ▲ **CDN** 30-31 J 3
Fox River ~ **CDN** 34-35 J 3
Fox River ~ **USA** 46-47 D 5
Foxton Beach ○ **NZ** 182 E 4
Fox Valley ○ **CDN** 32-33 Q 6
Foyle, Lough ≈ 90-91 D 4
Foyn, Cape ▲ **ARK** 16 G 30
Foynøya ⌒ **N** 84-85 P 2
Foz de Areala, Represa de ≺ **BR** 74-75 E 5
Foz de Jaú ○ **BR** 62-63 D 6
Foz do Cunene ○ **ANG** 216-217 A 8
Foz do Iguaçu ○ **BR** 76-77 K 3
Foz do Jordão ○ **BR** 66-67 B 7
Foz do Mamoriá ○ **BR** 66-67 D 4
Foz Jurupari ○ **BR** 66-67 B 6
Frænkel Land ⊥ **GRØ** 26-27 m 7
Fraga ○ **E** 98-99 H 4
Fragoso, Cayo ⌒ **C** 54-55 F 3
Fraile Muerto ○ **ROU** 78-79 M 2
Frailes, Islas Los ⌒ **YV** 60-61 K 2
Frambo ○ **CI** 202-203 J 7
Framingham ○ **USA** 46-47 N 4
Framnesfjella ▲ **ARK** 16 G 7
Franca ○ **BR** 72-73 G 6
Francavilla Fontana ○ **I** 100-101 F 4
France ■ **F** 90-91 H 8
France, Glacier de ⊂ **GRØ** 28-29 X 3
France, Île de ⌒ 26-27 r 5
Francés, Caverna do · **BR** 70-71 K 4
Franceses ○ **GCA** 52-53 K 4
Frances Lake ○ **CDN** 30-31 E 5
Frances River ~ **CDN** 30-31 E 5
Francés Viejo, Cabo ▲ **DOM** 54-55 L 5
Franceville ☆ **G** 210-211 D 4
Franche-Comté ◘ **F** 90-91 K 8
Francia, La ○ **RA** 76-77 F 6
Francis ○ **CDN** 34-35 E 5
Francis Case, Lake ○ **USA** 42-43 H 4
Francisco Aires ○ **BR** 68-69 G 5
Francisco Beltrão ○ **BR** 74-75 D 6
Francisco de Vitoria ○ **RA** 78-79 H 3
Francisco Dumont ○ **BR** 72-73 H 4
Francisco I. Madero ○ **MEX** (COA) 50-51 H 5
Francisco I. Madero ○ **MEX** (DGO) 50-51 G 5
Francisco I. Madero, Presa ≺ **MEX** 50-51 G 3
Francisco Perito Moreno, Parque Nacional ⊥ **RA** 80 D 3
Francisco Rueda ○ **MEX** 52-53 H 3
Francisco Sá ○ **BR** 72-73 J 4
Franciscusbaai ≈ 220-221 B 2
Francistown ☆ **RB** 218-219 D 5
Franco da Rocha ○ **BR** 72-73 G 7
Franco de Orellana ○ **PE** 64-65 F 3
François ○ **CDN** 38-39 I Q 5
François, Le ○ **F** 56 E 4
Francois Lake ○ **CDN** (BC) 32-33 H 4
Francois Lake ○ **CDN** (BC) 32-33 H 5
Franconia Notch · **USA** 46-47 N 3
Francs Peak ▲ **USA** 42-43 C 4
Frankfield ○ **AUS** 178-179 J 2
Frankfort ○ **USA** (IN) 46-47 E 5
Frankfort ○ **USA** (MI) 46-47 E 3
Frankfort ☆ **USA** (KY) 46-47 F 6
Frankfort ○ **ZA** 220-221 J 3
Frankfurt (Oder) ○· **D** 92-93 N 2
Frankfurt am Main ○ **D** 92-93 K 3
Frank Hann National Park ⊥ **AUS** 176-177 F 6
Fränkische Alb ▲ **D** 92-93 L 4
Fränkische Saale ~ **D** 92-93 K 3
Franklin ○ **AUS** 178-179 F 2
Franklin ○ **USA** (GA) 48-49 F 3
Franklin ○ **USA** (IN) 46-47 E 6
Franklin ○ **USA** (KY) 46-47 E 7
Franklin ○ **USA** (LA) 44-45 M 5
Franklin ○ **USA** (NC) 48-49 G 2
Franklin ○ **USA** (NE) 42-43 H 5
Franklin ○ **USA** (NH) 46-47 N 4
Franklin ○ **USA** (PA) 46-47 J 5
Franklin ○ **USA** (TN) 48-49 E 2
Franklin ○ **USA** (TX) 44-45 J 4
Franklin ○ **USA** (VA) 46-47 K 7
Franklin ○ **USA** (WV) 46-47 J 6
Franklin ○ **ZA** 220-221 J 5
Franklin, Kap ▲ **GRØ** 26-27 o 7
Franklin, Point ▲ **USA** 20-21 L 1
Franklin Bay ≈ 24-25 J 6
Franklin D. Roosevelt Lake ○ **USA** 40-41 E 1
Franklin Glacier ⊂ **CDN** 32-33 H 6
Franklin Harbour ≈ 180-181 D 2
Franklin Island ⌒ **ARK** 16 F 17
Franklin Lake ○

Freycinet National Park ⊥ **AUS** 180-181 K 7
Freycinet Peninsula ◡ **AUS** 180-181 J 7
Fria ○ **RG** 202-203 D 4
Fria, Kaap ▲ **NAM** 216-217 A 9
Fria, La ○ **YV** 60-61 E 3
Frías ○ **RA** 76-77 E 5
Friday Harbour ○ **USA** 40-41 C 1
Friedberg (Hessen) ○ **D** 92-93 K 3
Friedrichshafen ○ **D** 92-93 K 5
Friend ○ **USA** 42-43 J 5
Friendship Hill National Historic Site ∴ **USA** 46-47 J 6
Friendship Shoal ≃ 162-163 K 2
Friesach ○ **A** 92-93 N 5
Frigate Bay Beach ⊥ **KAN** 56 D 3
Friggesund ○ **S** 86-87 H 6
Frindsburg Reef ∧ **SOL** 184 I d 1
Frio, Cabo ▲ **BR** 72-73 K 7
Friona ○ **USA** 44-45 F 2
Fritz Hugh Sound ≈ 32-33 G 6
Friuli-Venézia Giúlia ◘ **I** 100-101 D 1
Friza, proliv ○ **RUS** 122-123 N 6
Frobisher Bay ≈ 36-37 Q 3
Frobisher Bay ○ **CDN** 36-37 P 3
Frobisher Lake ○ **CDN** 32-33 Q 3
Frog Lake ○ **CDN** 32-33 P 5
Frog River ∼ **CDN** 32-33 G 3
Frog River ∼ **CDN** 34-35 M 3
Frohavet ≈ 86-87 D 5
Frolovo ○ **RUS** 116-117 L 6
Frolovo ○ **RUS** (VLG) 102-103 N 3
Frome, Lake ○ **AUS** 178-179 E 6
Frome Downs ○ **AUS** 178-179 E 6
Fronteiro, Cachoeira da ∼ **BR** 68-69 B 6
Frontera ○ **E** 188-189 C 7
Frontera ○• **MEX** 52-53 H 2
Frontera, Punta ▲ **MEX** 52-53 H 2
Frontera Comalapa ○ **MEX** 52-53 H 4
Fronteras ○ **MEX** 50-51 E 2
Front Range ▲ **USA** 42-43 E 5
Front Royal ○ **USA** 46-47 J 6
Frosinone ☆ **I** 100-101 D 4
Frøya ∧ **N** 86-87 D 5
Frozen Strait ≈ 24-25 d 7
Frunze = Biškek ★ **KS** 146-147 B 4
Frunze, mys ▲ **RUS** 108-109 Y 1
Fruta de Leite ○ **BR** 72-73 J 4
Frutal ○ **BR** 72-73 F 6
Frutillar ○ **RCH** 78-79 C 6
Fua'amotu ○ **TON** 184 IV a 2
Fucheng ○ **VRC** 154-155 K 3
Fuding ○ **VRC** 156-157 M 3
Fududa ≺ **EAK** 212-213 G 5
Fuego, Tierra del ⊥ **RCH** 80 E 7
Fuencaliente ○ **E** 188-189 C 6
Fuencaliente de la Palma ○ **E** 188-189 C 6
Fuengirola ○ **E** 98-99 E 6
Fuente de Cantos ○ **E** 98-99 D 5
Fuente del Fresno ○ **E** 98-99 F 5
Fuente de San Esteban, La ○ **E** 98-99 D 4
Fuente Obejuna ○ **E** 98-99 E 5
Fuentesaúco ○ **E** 98-99 E 4
Fuerte ○ **BOL** 70-71 E 7
Fuerte, El ○ **MEX** 50-51 E 4
Fuerte, Río ∼ **MEX** 50-51 E 4
Fuerte Bulnes ○ **RCH** 80 E 6
Fuerte Olimpo ☆ **PY** 76-77 J 1
Fuerte Quemado ○ **RA** 76-77 D 4
Fuerte San Lorenzo ∴ ⋯ **PA** 52-53 E 7
Fuerte San Rafael • **RA** 78-79 E 3
Fuerteventura ∧ **E** 188-189 D 6
Fufeng ○ **VRC** 154-155 E 4
Fufulsu ○ **GH** 202-203 K 5
Fuğaira, al- ○ **UAE** 134-135 G 6
Fuga Island ∧ **RP** 160-161 D 3
Fuglasker ∧ **IS** 86-87 b 3
Fuglehuken ▲ **N** 84-85 G 3
Fugløy Bank ≃ 86-87 J 1
Fuǵma ○ **Y** 132-133 F 5
Fugong ○ **VRC** 142-143 L 2
Fugou ○ **VRC** 154-155 J 4
Fugu ○ **VRC** 154-155 G 2
Fuhai ○ **VRC** 146-147 H 2
Fuḥaihīl, al- ○ **KWT** 130-131 L 3
Fuji ○ **J** 152-153 H 7
Fujian ◘ **VRC** 156-157 K 3
Fu Jiang ∼ **VRC** 154-155 D 6
Fujieda ○ **J** 152-153 H 7
Fuji-gawa ∼ **J** 152-153 H 7
Fuji-Hakone-Izu National Park ⊥ **J** 152-153 H 7
Fujin ○ **VRC** 150-151 J 4
Fuji-san ▲ ⋅⋅ **J** 152-153 H 7
Fujisawa ○ **J** 152-153 H 7
Fujiyoshida ○ **J** 152-153 H 7
Fūka ○ **ET** 194-195 C 2
Fukagawa ○ **J** 152-153 K 3
Fukang ○ **VRC** 146-147 H 3
Fukuchiyama ○ **J** 152-153 F 7
Fukue ○ **J** 152-153 C 8
Fukuei Chiao ▲ **RC** 156-157 M 4
Fukue-shima ∧ **J** 152-153 C 8
Fukui ☆ **J** 152-153 G 6
Fukuoka ☆• **J** 152-153 D 8
Fukushima ○ **J** (HOK) 152-153 J 4
Fukushima ☆ **J** (FUK) 152-153 J 6
Fukuyama ○ **J** 152-153 E 7
Fulacunda ○ **GNB** 202-203 C 4
Fulda ○⋅⋅ **D** (HES) 92-93 K 3
Fulda ∼ **D** 92-93 K 3
Fulda ○ **USA** 42-43 K 4
Fuli ○ **RC** 156-157 M 5
Fuling ○ **VRC** 156-157 E 2
Fullarton ○ **TT** 60-61 L 2
Fulleborn ○ **PNG** 183 F 4
Fullerton ○ **USA** 42-43 J 5
Fulton ○ **USA** (IL) 46-47 C 5
Fulton ○ **USA** (KY) 46-47 D 7
Fulton ○ **USA** (MO) 46-47 C 6
Fulton ○ **USA** (NY) 46-47 K 4
Fultoro ○ **RI** 166-167 D 6
Fulula ∼ **ZRE** 210-211 F 6
Fulunäs ○ **S** 86-87 F 6
Fumbelo ○ **ANG** 216-217 E 5
Fumel ○ **F** 90-91 H 9
Fumiela ○ **ANG** 216-217 D 3
Funabashi ○ **J** 152-153 H 7
Funadomari ○ **J** 152-153 J 2
Funafuti Atoll ∧ **TUV** 13 J 3
Funan ○ **VRC** 154-155 J 5
Funäsdalen ○ **S** 86-87 F 5
Funchal ○ **P** 188-189 C 4
Fundacão Eclética ○ **BR** 72-73 F 3
Fundación ○ **CO** 60-61 D 2
Fundão ○ **BR** 72-73 K 5
Fundão ○ **P** 98-99 D 4
Fundición ○ **MEX** 50-51 E 4
Fundo, Rio ∼ **BR** 68-69 G 6
Fundo das Figueiras ○ **CV** 202-203 C 5
Fundong ○ **CAM** 204-205 J 5
Fundy, Bay of ≈ 38-39 L 6
Fundy National Park ⊥ **CDN** 38-39 M 6
Fungom ▲ **CAM** 204-205 H 5
Funhalouro ○ **MOC** 218-219 H 6
Funiak Springs, De ○ **USA** 48-49 E 4
Funing ○ **VRC** (JIA) 154-155 L 5
Funing ○ **VRC** (YUN) 156-157 D 5
Funkley ○ **USA** 42-43 K 2
Funsi ○ **GH** 202-203 K 4
Funtua ○ **WAN** 204-205 G 3
Funzi Island ∧ **EAK** 212-213 G 6
Fuping ○ **VRC** (HEB) 154-155 J 2
Fuping ○ **VRC** (SXI) 154-155 F 4
Fuqing ○ **VRC** 156-157 L 4
Fuquan ○ **VRC** 156-157 E 3
Fura Braço, Corredeira ∼ **BR** 66-67 H 6
Furaiši, al- ○ **KSA** 130-131 F 5
Furancungo ○ **MOC** 218-219 G 2
Furano ○ **J** 152-153 K 3
Furano, Kami- ○ **J** 152-153 K 3
Furāt, al- ∼ **IRQ** 128-129 L 7
Furāwiya, Bi'r ≺ **SUD** 198-199 L 5
Fürg ○ **IR** 134-135 F 4
Furkwa ○ **EAT** (DOD) 212-213 E 6
Furmanov ☆ **RUS** 94-95 R 3
Furmanovo ☆ **KA** 96-97 F 9
Furnace Creek ○ **USA** 40-41 F 7
Furnas, Represa de ≺ **BR** 72-73 G 6
Furneaux Group ∧ **AUS** 180-181 K 6
Furo Carandazinho ∼ **BR** 70-71 J 5
Furo do Jurupari ∼ **BR** 68-69 B 3
Furo do Tajapuru ∼ **BR** 62-63 J 6
Furqlūs ○ **SYR** 128-129 G 5
Furrial, El ○ **YV** 60-61 K 3
Furroli ▲ **ETH** 208-209 D 7
Fürstenfeld ○ **A** 92-93 O 5
Fürstenwalde (Spree) ○• **D** 92-93 N 2
Fürth ○ **D** 92-93 L 4
Furubira ○ **J** 152-153 J 3
Furukawa ○ **J** 152-153 J 5
Fury and Hecla Strait ≈ 24-25 e 6
Fury Point ▲ **CDN** 24-25 a 4
Fusagasuga ○ **CO** 60-61 D 5
Fushui ○ **VRC** 154-155 F 4
Fushun ○ **VRC** 150-151 D 7
Fusilier ○ **CDN** 32-33 Q 6
Fuskam Mata ○ **WAN** 204-205 H 3
Fusong ○ **VRC** 150-151 F 6
Fussa, vulkan ▲ **RUS** 122-123 Q 3
Füssen ○• **D** 92-93 L 5
Fusui ○ **VRC** 156-157 E 5
Futa, Cuilo- ○ **ANG** 216-217 C 3
Futalaufquen, Lago ○ **RA** 78-79 D 7
Futaleufú ○ **RCH** 78-79 D 7
Futaleufú, Río ∼ **RA** 78-79 D 7
Futrono ○ **RCH** 78-79 C 6
Futuna Island = Île Erronan ∧ **VAN** 184 II c 4
Fu Xian ○ **VRC** 154-155 F 4
Fuxian Hu ○ **VRC** 156-157 C 4
Fuxin ○ **VRC** 150-151 C 6
Fuxing ○ **VRC** 156-157 J 2
Fuyang ○ **VRC** 154-155 J 5
Fuyu ○ **VRC** (HEI) 150-151 E 4
Fuyu ○ **VRC** (JIL) 150-151 E 5
Fuyuan ○ **VRC** (HEI) 150-151 K 3
Fuyuan ○ **VRC** (YUN) 156-157 D 4
Fuyun ○ **VRC** 146-147 J 2
Fuzhou ☆• **VRC** 156-157 L 3
Fuzhouzhen ○ **VRC** 150-151 C 8
Fwa, Lac ○• **ZRE** 210-211 J 6
Fyllas Banke ≃ 28-29 O 5
Fyn ∧ **DK** 86-87 E 9
Fyresvatn ○ **N** 86-87 D 7

G

Ga ○ **GH** 202-203 J 5
Gaalkacyo ☆ **SP** 208-209 H 5
Gaamodebli ○ **LB** 202-203 F 6
Gaasefjord ≈ 26-27 m 8
Gaaseland ⊥ **GRØ** 26-27 m 8
Gaase Pynt ▲ **GRØ** 26-27 m 8
Ğāb, al- ⊥ **SYR** 128-129 G 5
Gaba ○ **ETH** 208-209 F 5
Gabagaba ○ **PNG** 183 D 5
Ğabal, al-al-Aḥḍar ▲ **OM** 132-133 K 2
Ğabala ○• **SYR** 128-129 F 5
Ğabal 'Abdal'azīz ▲ **SYR** 128-129 J 4
Gabalatuai ○ **LB** 202-203 F 6
Ğabal Auliyā ○ **SUD** 200-201 F 5
Ğabal Bozi ○ **SUD** 200-201 F 6
Gabaldon ○ **RP** 160-161 D 5
Ğabal Mazmum ○ **SUD** 200-201 F 6
Ğabal os Sarāğ ○ **AFG** 136-137 L 7
Gabargaon ○ **BD** 142-143 F 3
Gabarus ○ **CDN** 38-39 O 6
Gabbac, Raas ▲ **SP** 208-209 K 4
Gabba Island ∧ **AUS** 183 B 5
Gabbro Lake ○ **CDN** 38-39 M 2
Gabbs ○ **USA** 40-41 F 6
Ğabbūl, Sabḫat al- ○ **SYR** 128-129 G 4
Gabela ○ **ANG** 216-217 C 5
Gabensis ○ **PNG** 183 D 4
Gabes ☆ **TN** 190-191 H 4
Gabes = Gabès ☆ **TN** 190-191 H 4
Gabes, Golfe de ≈ 190-191 H 3
Gabes, Gulf of = Gabès, Golfe de ≈ **TN** 190-191 H 3
Gabēt al-Ma'ādin ○ **SUD** 200-201 H 2
Ğabğaba, Wādi ∼ **SUD** 200-201 F 2
Gabi ○ **RN** 198-199 C 6
Gabia ○ **ZRE** 210-211 F 6
Gabiane ○ **TCH** 206-207 D 4
Gabir ○ **SUD** 206-207 G 4
Ğābir, Qal'at • **SYR** 128-129 H 5
Gabiro ○ **RWA** 212-213 C 4
Gabo Island ∧ **AUS** 180-181 K 4
Gabon ■ **G** 210-211 C 4
Gabon, Estuaire de ≈ 210-211 B 3
Gaborone ★ **RB** 220-221 G 2
Gabras ○ **SUD** 206-207 H 3
Gabreševci ○ **BG** 102-103 C 6
Gabriel, Lac ○ **CDN** 36-37 P 5
Gabriel Strait ≈ 36-37 R 4
Gabriel Vera ○ **BOL** 70-71 E 6
Gabriel Zamora ○ **MEX** 52-53 C 2
Gābrīk, Rūd-e ∼ **IR** 134-135 H 5
Ğabrīn, Ğazīre-ye ∧ **IR** 134-135 D 5
Gabrovo ○ **BG** 102-103 D 6
Gabú ☆ **GNB** 202-203 C 3
Gabu ○ **ZRE** 212-213 A 2
Gacheta ○ **CO** 60-61 E 5
Gacko ○ **BIH** 100-101 G 3
Gačsar ○ **IR** 136-137 B 6
Gadabeji ○ **RN** 198-199 C 5
Ğadaf, Wādī l- ∼ **JOR** 130-131 E 2
Gadag ○ **IND** 140-141 F 3
Gadaisu ○ **PNG** 183 E 6
Gadamai ○ **SUD** 200-201 H 4
Gada-Oundou ○ **RG** 202-203 E 4
Gäddede ○ **S** 86-87 G 4
Gadein ○ **SUD** 206-207 J 4
Gado Bravo, Serra do ▲ **BR** 68-69 E 6
Gādra ○ **PK** 138-139 C 7
Ğadrān ○ **AFG** 138-139 B 3
Gadsden ○ **USA** 48-49 E 2
Ğadūn, Wādi ∼ **OM** 132-133 H 4
Gadwāl ○ **IND** 140-141 G 2
Gadzi ○ **RCA** 206-207 C 6
Gael Hamke Bugt ≈ 26-27 p 6
Găeşti ○ **RO** 102-103 D 5
Gaeta, Golfo di ≈ 100-101 D 4
Ğafara, al- ○ **KSA** 130-131 J 6
Ğa'farābād = Abgarm ○ **IR** 128-129 N 5
Ğafāt, al- ○ **OM** 132-133 K 2
Gaffney ○ **USA** 48-49 H 2
Ğafr, al- ○ **JOR** (MAA) 130-131 E 2
Ğafr, al- ○ **JOR** (MAA) 130-131 E 2
Gafsa ☆• **TN** 190-191 G 3
Gaftony ○ **AZ** 128-129 N 3
Ğāfūra, al- ⊥ **KSA** 134-135 D 6
Gag, Pulau ∧ **RI** 166-167 E 2
Gagal ○ **TCH** 206-207 B 4
Gagan ○ **PNG** 184 I b 1
Gagarawa ○ **WAN** 198-199 D 6
Gagargarh ○ **IND** 142-143 C 2
Gagarin ○• **RUS** 94-95 O 4
Gagarin ☆ **US** 136-137 L 4
Ğağarm ○ **IR** 136-137 E 6
Ğağarm, Kāl-e Šūr ∼ **IR** 136-137 E 6
Ğağatū ○ **AFG** 138-139 B 3
Gagau, Gunung ▲ **MAL** (PAH) 162-163 E 2
Gage ○ **USA** 44-45 H 1
Gagere ∼ **WAN** 198-199 C 6
Gaggabutan ○ **RP** 160-161 D 4
Ğağğağa, Nahr ∼ **SYR** 128-129 J 4
Gaghamní ○ **SUD** 206-207 J 3
Ğāği ○ **AFG** 138-139 B 3
Gāği Meidān ○ **AFG** 138-139 C 3
Ğagīn, Rūd-e ∼ **IR** 134-135 G 6
Gagnoa ☆ **CI** 202-203 H 6
Gagnon ○ **CDN** 38-39 K 3
Ğāğōrī ○ **AFG** 134-135 M 2
Gagra ○• **GE** 126-127 D 6
Ğağrūd, Rūdḫāne-ye ∼ **IR** 136-137 B 7
Ga Hai ∼ **VRC** 144-145 L 2
Gahkom ○ **IR** 134-135 F 4
Ğahnin ○ **OM** 132-133 J 5
Ğahra, al- ○• **KWT** 130-131 K 3
Ğahrom ○• **IR** 134-135 E 4
Gaiba, Lago ○ **BOL** 70-71 J 5
Gaibanda ○ **BD** 142-143 F 3
Ġaiḍa, al- ○ **Y** 132-133 H 5
Ġaiḍa, al- ○ **Y** 132-133 G 6
Gaïgou ○ **BF** 202-203 K 2
Gail ∼ **A** 92-93 M 5
Gail ○ **USA** 44-45 G 3
Ġail, al- ○ **Y** 132-133 G 6
Ġail Bāwazīr ○• **Y** 132-133 F 6
Gaillac ○ **F** 90-91 H 10
Gaillimh = Galway ☆• **IRL** 90-91 C 5
Gaiman ○ **RA** 78-79 G 7
Gaimonaki ○ **PNG** 183 E 5
Gaines, Fort ∴ **USA** 48-49 D 4
Gainesville ○ **USA** (FL) 48-49 G 5
Gainesville ○ **USA** (GA) 48-49 G 2
Gainesville ○ **USA** (MO) 44-45 L 1
Gainesville ○ **USA** (TX) 44-45 J 3
Gainsborough ○ **CDN** 34-35 F 6
Gairdner, Lake ○ **AUS** 178-179 C 6
Gairdner River ∼ **AUS** 176-177 E 6
Gaire ○ **PNG** 183 D 5
Gairesi ∼ **ZW** 218-219 G 3
Gairo ○ **EAT** (MOR) 214-215 J 4
Gaital, Cerro ▲ **PA** 52-53 D 7
Gaivota ○ **BR** 62-63 J 5
Gai Xian ○ **VRC** 150-151 D 7
Gaj ☆ **RUS** 96-97 L 8
Gaja, Pulau ∧ **MAL** 160-161 C 10
Gajah, Kampung ○ **MAL** 162-163 D 2
Gajahmungkur, Danau ○ **RI** 168 D 3
Gajčaveem ∼ **RUS** 112-113 O 5
Gajendragarh ○ **IND** 140-141 F 3
Gaji, River ∼ **WAN** 204-205 J 3
Gajiram ○ **WAN** 198-199 F 6
Gajny ☆ **RUS** 96-97 J 3
Gajwel ○ **IND** 140-141 H 2
Gakarosa ▲ **ZA** 220-221 F 3
Gakem ○ **WAN** 204-205 H 5
Gakona ○ **USA** 20-21 S 5
Gakona River ∼ **USA** 20-21 S 5
Gakou ○ **RMM** 202-203 F 2
Gakuch ○ **IND** 138-139 D 1
Gala ○ **VRC** 144-145 G 6
Galachipa ∼ **BD** 142-143 G 4
Gal Adhale ○ **SP** 208-209 H 5
Ğalāğil ○ **KSA** 130-131 J 5
Galal, togga ∼ **SP** 208-209 K 3
Ğalālābād ☆• **AFG** 138-139 C 2
Galam ∼ **RUS** 122-123 E 2
Galam, Selat ≈ 162-163 E 4
Ğalāmid, al- ○ **KSA** 130-131 G 2
Galán ○ **CO** 60-61 E 4
Galán, Cerro ▲ **RA** 76-77 D 3
Galana ∼ **EAK** 212-213 G 5
Galandūk ○ **IR** 136-137 B 7
Galanga ○ **ANG** 216-217 C 6
Galangachi ○ **RT** 202-203 L 4
Galangue ○ **ANG** 216-217 D 6
Galaosië ○ **US** 136-137 J 5
Galápagos, Islas = Archipiélago de Colón ∧ **EC** 64-65 B 9
Galápagos, Parque Nacional de ⊥ ⋯ **EC** 64-65 B 9
Galápagos Fracture Zone = Galapagos Fracture Zone ≃ 14-15 P 8
Galápagos Islands = Islas Galápagos ∧ **EC** 64-65 B 9
Galapagos Rise = Galápagos Rise ≃ 5 B 4
Galarza ○ **RA** 76-77 J 5
Galarza, Laguna ○ **RA** 76-77 J 5
Galas ∼ **MAL** 162-163 D 2
Galashiels ○ **GB** 90-91 F 4
Galata ○ **CY** 128-129 E 5
Galaţi ☆• **RO** 102-103 F 5
Galax ○ **USA** 46-47 H 7
Galbraith ○ **AUS** 174-175 F 5
Galbraith ○ **CDN** 20-21 Y 7
Galbyn Gov' ⊥ **MAU** 148-149 H 6
Ğaldak ○ **AFG** 134-135 M 3
Gáldar ○ **E** 188-189 D 6
Galdhøpiggen ▲ ⋅⋅ **N** 86-87 D 6
Ğaldiyan ○ **IR** 128-129 L 4
Galé ○ **RMM** 202-203 F 3
Galeana ○ **MEX** (CHA) 50-51 F 2
Galeana ○ **MEX** (NL) 50-51 J 5
Galečnyj, mys ▲ **RUS** 110-111 d 1
Galegu ○ **SUD** (Naz) 200-201 G 6
Galegu ∼ **SUD** 200-201 G 6
Galela ○ **RI** 164-165 K 3
Galela, Teluk ≈ 164-165 K 3
Galena ○ **USA** (AK) 20-21 M 4
Galena ○ **USA** (IL) 46-47 C 4
Galena Bay ○ **CDN** 32-33 M 6
Galenbindunuwewa ○ **CL** 140-141 J 6
Galeo ○ **LB** 202-203 G 7
Ğāleq ○ **IR** 134-135 K 5
Galera ○ **EC** 64-65 B 1
Galera, Punta ▲ **EC** 64-65 B 1
Galera, Rio ∼ **BR** 70-71 H 4
Galesburg ○ **USA** 46-47 C 5
Galesong ○ **RI** 164-165 F 6
Galesville ○ **USA** 46-47 C 3
Galēti Shet' ∼ **ETH** 208-209 E 4
Galeton ○ **USA** 46-47 K 5
Galgamuwa ○ **CL** 140-141 J 7
Gal'gavaam ∼ **RUS** 112-113 J 1
Galguduud ◘ **SP** 208-209 H 6
Gal Hareeri ○ **SP** 208-209 H 6
Galheirão, Rio ∼ **BR** 72-73 H 2
Galheiros ○ **BR** 72-73 G 2
Gali ○ **GE** 126-127 D 6
Galia ○ **BR** 72-73 F 7
Galiano ○ **CDN** 32-33 J 7
Ğaliba ○ **IRQ** 130-131 K 2
Galibi ○ **SME** 62-63 G 3
Galibi, National Reservaat ⊥ **SME** 62-63 G 3
Galič ○• **RUS** 94-95 S 2
Galicia ◘ **E** 98-99 C 3
Galičskaja vozvyšennost' ▲ **RUS** 94-95 R 3
Galilee ○ **CDN** 34-35 D 6
Galilee, Lake ○ **AUS** 178-179 H 2
Galiléia ○ **BR** 72-73 K 5
Galilo ○ **PNG** 183 F 3
Galim ○ **CAM** (ADA) 204-205 K 5
Galim ○ **CAM** (OUE) 204-205 J 6
Galimovskij hrebet ▲ **RUS** 112-113 H 5
Galimyj ○ **RUS** 112-113 H 5
Galina • **JA** 54-55 G 5
Galinda ○ **ANG** 216-217 B 4
Galinhas, Ilha das ∧ **GNB** 202-203 C 4
Galion ○ **USA** 46-47 G 5
Galite, La ∧ **TN** 190-191 G 2
Galivedu ○ **IND** 140-141 H 4
Galiwinku ⚓ **AUS** 174-175 C 3
Gallābāt ○ **SUD** 200-201 H 6
Gallaorol ☆ **US** 136-137 K 5
Gallatin ○ **USA** (MO) 42-43 L 6
Gallatin ○ **USA** (TN) 48-49 E 1
Gallatin Peak ▲ **USA** 40-41 J 3
Gallatin River ∼ **USA** 40-41 J 3
Galle ○⋯ **CL** 140-141 J 7
Gállego, Río ∼ **E** 98-99 G 3
Gallego Rise ≃ 14-15 R 8
Gallegos ○ **USA** 44-45 F 2
Gallegos, Río ∼ **RA** 80 F 5
Galleguillos ○ **RCH** 76-77 B 4
Gallinas, Punta ▲ **CO** 60-61 F 1
Gallinero, Cerro ▲ **YV** 60-61 H 5
Gallipoli ○ **AUS** 174-175 D 6
Gallipoli ○ **I** 100-101 F 4
Gallipolis ○ **USA** 46-47 G 6
Gällivare ○• **S** 86-87 K 3
Gallja, ostrov ∧ **RUS** 84-85 e 2
Galljaaral ○ **US** 136-137 K 5
Gallo Mountains ▲ **USA** 44-45 C 2
Galloway ⊥ **GB** 90-91 E 4
Gallup ○ **USA** 44-45 C 2
Galma, River ∼ **WAN** 204-205 H 3
Galma Galla ≺ **EAK** 212-213 H 4
Galmi ○ **RN** 198-199 B 6
Galo Boukoy ○ **RCA** 206-207 B 6
Gal Oya National Park ⊥ **CL** 140-141 J 7
Galpón, El ○ **RA** 76-77 E 3
Ğalrēz ○ **AFG** 138-139 B 2
Galšar = Bujant ○ **MAU** 148-149 K 4
Gal Tardo ○ **SP** 212-213 K 2
Galtat-Zemmour ○ **MA** 196-197 D 2
Galūgāh ○ **IR** 136-137 C 6
Ğalūlā' ○ **IRQ** 128-129 L 5
Galung ○ **RI** 164-165 F 5
Galur ○ **RI** 168 D 3
Galva ○ **USA** 46-47 C 5
Galvão ○ **BR** 74-75 D 6
Gálves ○ **RA** 78-79 J 2
Galveston ○ **USA** 44-45 K 5
Galveston Island ∧ **USA** 44-45 K 5
Galvez, Río ∼ **PE** 64-65 F 4
Galway = Gaillimh ☆• **IRL** 90-91 C 5
Galway Bay ≈ 90-91 C 5
Galway's Soufrière ⊥ **GB** 56 D 3
Gam, Pulau ∧ **RI** 166-167 F 2
Gama ○ **BR** 72-73 F 3
Gama ○ **RG** 202-203 F 6
Gama, Isla ∧ **RA** 78-79 H 6
Gamaches ○ **F** 90-91 H 7
Ğamāğim, Umm al- ○ **KSA** 130-131 J 4
Gamana, River ∼ **WAN** 204-205 H 5
Gama River ∼ **PNG** 183 B 4
Gāmāsiāb, Rūd-e ∼ **IR** 134-135 B 1
Gamawa ○ **WAN** 198-199 E 6
Gamba ○ **ANG** 216-217 D 5
Gamba ○ **G** 210-211 C 5
Gamba ○ **VRC** 144-145 G 6
Gamba ○ **ZRE** 210-211 K 6
Gambaga ○ **GH** 202-203 K 4
Gambang ○ **MAL** 162-163 E 3
Gambara ○ **MEX** 52-53 C 2
Gambēla ○ **ETH** 208-209 B 4
Gambela National Park ⊥ **ETH** 208-209 A 5
Gambell ○ **USA** 20-21 E 5
Gambia ■ **WAG** 202-203 B 3
Gambia, River ∼ **WAG** 202-203 B 3
Gambia No.1 ○ **GH** 202-203 J 6
Gambie ∼ **SN** 202-203 D 3
Gambier Islands ∧ **AUS** 180-181 D 3
Gambo ○ **ANG** 216-217 F 4
Gambo ○ **CDN** 38-39 I R 4
Gambo ○ **RCA** 206-207 F 6
Gamboa ○ **PA** 52-53 E 7
Gamboma ○ **RCB** 210-211 E 4
Gamboula ○ **RCA** 206-207 B 6
Gamčen, hrebet ▲ **RUS** 120-121 T 6
Gamčen, vulkan ▲ **RUS** 120-121 T 6
Gamdou ○ **RN** 198-199 D 6
Gameleir, Ribeiro ∼ **BR** 68-69 C 7
Gameleira, Serra da ▲ **BR** 68-69 G 5
Gameleira da Lapa ○ **BR** 72-73 J 2
Gameleiras ○ **BR** 72-73 J 3
Gameteira, Riachão ∼ **BR** 68-69 H 6
Ğamğamāl ☆ **IRQ** 128-129 L 5
Gamia ○ **DY** 204-205 E 3
Ğāmid az-Zinād ○ **KSA** 132-133 B 4
Ğamil al-'Imrān ○ **IRQ** 128-129 L 6
Gamis ○ **NAM** 220-221 C 2
Gamkab ∼ **NAM** 220-221 C 4
Gamkahe ○ **RI** 164-165 K 3
Gamkarivier ∼ **ZA** 220-221 E 6
Ğammāla, al- ○ **KSA** 132-133 C 5
Gammelstaden ○• **S** 86-87 L 4
Gammel Sukkertoppen = Kangaamiut ○ **GRØ** 28-29 O 4
Gammon Ranges National Park ⊥ **AUS** 178-179 E 6
Gammouda = Sidi Bouzid ☆ **TN** 190-191 G 3
Gamoep ○ **ZA** 220-221 D 4
Gamo-Gofa ◘ **ETH** 208-209 C 6
Gamova, mys ▲ **RUS** 122-123 D 7
Gamperé ▲ **CAM** 206-207 B 5
Gamping ○ **RI** 168 D 3
Gamra ≺ **RIM** 196-197 D 6
Ğamsa ○ **ET** 194-195 F 4
Ğamsa, Ra's ▲ **ET** 194-195 F 4
Gamsberg ▲ **NAM** 220-221 C 1
Ğamšidzāi, Küh-e ▲ **IR** 134-135 J 4
Gamūd ▲ **ETH** 208-209 D 6
Ğamūm ○ **KSA** 132-133 A 3
Gamvik ○ **N** 86-87 O 1
G'amys, gora ▲ **AZ** 128-129 M 2
Gana, Komadougou ∼ **WAN** 198-199 E 6
Ğanad, al- ○ **Y** 132-133 D 7
Ganado ○ **USA** 44-45 C 2
Ganai ○ **PNG** 183 G 3
Ganal'skij hrebet ▲ **RUS** 120-121 R 7
Ganaly ○ **RUS** 120-121 R 7
Ğanamīya, al- ○ **KSA** 130-131 K 5
Ğanāna ∧ **UAE** 134-135 E 6
Gananoque ○ **CDN** 38-39 F 6
Ganāve, Bandar-e ○ **IR** 134-135 D 4
Gancheng ○ **VRC** 156-157 F 7
Gand = Gent ☆⋅⋅ **B** 92-93 G 3
Ganda ○ **ANG** 216-217 C 6
Gandaba ○ **ETH** 208-209 F 5
Gandadiwata, Gunung ▲ **RI** 164-165 F 5
Gandajika ○ **ZRE** 214-215 B 4
Gandak ∼ **IND** 142-143 D 2
Ğandaq ○ **IR** 134-135 F 1
Gandara ○ **RP** 160-161 F 6
Gandarbat ○ **IND** 138-139 E 2
Gandāva ○ **PK** 134-135 M 4
Gande ○ **WAN** 198-199 B 6
Ganden • **VRC** 144-145 H 6
Gander ○ **CDN** 38-39 I R 4
Gander Bay ○ **CDN** 38-39 I R 4
Gander Lake ○ **CDN** 38-39 I R 4
Gander River ∼ **CDN** 38-39 I R 4
Gāndhi Dhām ○• **IND** 138-139 C 8
Gāndhinagar ☆ **IND** 138-139 D 8
Gāndhi Sāgar ○ **IND** 138-139 E 7
Gandía ○ **E** 98-99 G 5
Gandiaye ○ **SN** 202-203 B 2
Gandō-ko ≺ **J** 152-153 J 5
Gandomak ○ **AFG** 138-139 C 2
Gandomān ○ **IR** 134-135 D 3
Gandu ○ **BR** 72-73 L 2
Gâneb ≺ **RIM** 196-197 E 5
Ganespur ○ **IND** 142-143 B 2
Ganga, Mouths of the ≈ 142-143 F 5
Gangačin ○ **IR** 128-129 L 4
Gangākher ○ **IND** 138-139 F 10
Gangala na Bodio ○ **ZRE** 212-213 B 2
Gan Gan ○ **RA** 78-79 E 7
Gangan ▲ **RG** 202-203 D 4
Ganganagar ○ **IND** 138-139 D 5
Gangāpur ○ **IND** (RAJ) 138-139 F 6
Gangāpur ○ **IND** (RAJ) 138-139 E 7
Gangara ○ **RN** 198-199 D 5
Gangaw ○ **MYA** 142-143 J 4
Gangca ○ **VRC** 154-155 B 3
Gangchang ○ **VRC** 154-155 F 6
Ganges ○ **F** 90-91 J 10
Ganges ∼ **IND** 10-11 H 6
Ganges = Ganga ∼ **IND** 10-11 H 6
Ganges, Mouths of the ≈ 142-143 F 5
Ganges Fan = Bengal Fan ≃ 12 G 3
Ganges River Delta = Ganga Delta ⊥ **IND** 142-143 F 4
Gangīr, Rūdḫāne-ye ∼ **IR** 134-135 A 2
Gangkha ○ **BHT** 142-143 F 2
Gango ∼ **ANG** 216-217 C 5
Gangoli ○ **IND** 140-141 F 4
Gangotri ○• **IND** 138-139 G 4
Gangtok ☆• **IND** 142-143 F 2
Gangu ∼ **ZRE** 206-207 F 6
Gangui ○ **CAM** 206-207 B 5
Gangula ○ **ANG** 216-217 B 5
Ganhe ○ **VRC** 150-151 D 2
Gani ○ **RI** 164-165 L 4
Gānī Ḫēl ○ **AFG** 138-139 B 3
Gan Jiang ∼ **VRC** 156-157 J 3
Ganjuškino ☆ **KA** 96-97 F 10
Ganlanba • **VRC** 156-157 B 6
Ganluo ○ **VRC** 156-157 C 2
Gannan ○ **VRC** 150-151 D 4
Gannat ○ **F** 90-91 J 8
Gannett Peak ▲ **USA** 42-43 C 4
Ganquan ○ **VRC** 154-155 F 3
Gansbaai ○ **ZA** 220-221 D 7
Gansé ○ **CI** 202-203 J 5
Gansen ○ **VRC** 144-145 J 2
Gansu ◘ **VRC** 148-149 D 7
Ganta ○ **LB** 202-203 F 6
Gantang ○ **VRC** 154-155 D 3
Gantas, Las ○ **RA** 76-77 G 5
Gantheaume, Cape ▲ **AUS** 180-181 D 4
Gantheaume Bay ≈ 176-177 C 3
Gantheaume Point ▲ **AUS** 172-173 F 4
Ganti ○ **RI** 168 C 7
Gantira ○ **RI** 164-165 G 5
Gantisan ○ **MAL** 160-161 B 9
Ğanūbiya, al-Bādiya l- ⊥ **IRQ** 130-131 K 2
Ganxi ○ **VRC** 156-157 F 2
Ganye ○ **WAN** 204-205 K 4
Ganyesa ○ **ZA** 220-221 G 3
Ganyh ∼ **AZ** 128-129 M 2
Ganyu ○ **VRC** 154-155 L 4
Ganža ○• **AZ** 128-129 M 2
Ganze ∼ **ZRE** 210-211 K 6
Ganzhou ○ **VRC** 156-157 J 4
Gao ○ **BF** 202-203 J 4
Gao ◘ **RMM** 196-197 J 5
Gao ☆• **RMM** (GAO) 196-197 K 6
Gao ○ **ZRE** 212-213 B 2
Gao'an ○ **VRC** 156-157 J 2
Gaochang Gucheng ∴• **VRC** 146-147 J 4
Gaochun ○ **VRC** 154-155 L 6
Gaofengtao ○ **VRC** 154-155 L 4
Gaogou ○ **VRC** 154-155 L 4
Gaohezhen ○ **VRC** 154-155 K 6
Gaojiabu ○ **VRC** 154-155 G 2
Gaolan ○ **VRC** (GAN) 154-155 C 3
Gaolan • **VRC** (HUB) 154-155 G 6
Gaoligong Shan ▲ **VRC** 142-143 L 2
Gaomi ○

Gasan-Kulijskijučastok Krasnovodskogo zapovednik ⊥ **TM** 136-137 C 6
Gaschiga ○ **CAM** 204-205 K 4
Gascogne ⫠ **F** 90-91 G 10
Gasconade River ~ **USA** 46-47 C 6
Gascoyne, Mount ▲ **AUS** 176-177 D 2
Gascoyne Junction ○ **AUS** 176-177 C 2
Gascoyne River ~ **AUS** 176-177 C 2
Gasera ○ **ETH** 208-209 E 5
Gash ~ **ER** 200-201 H 5
Gashaka ○ **WAN** 204-205 J 5
Gasherbrum I ▲ **PK** 138-139 F 2
Gasherbrum II ▲ **PK** 138-139 F 2
Gas Hu ⬭ **VRC** 146-147 K 6
Gashua ○ **WAN** 198-199 E 6
Gashunchaka ○ **VRC** 144-145 K 2
Gasim ○ **RI** 166-167 F 2
Ğāsk ○ **IR** 134-135 G 6
Ğāsk, Ḥaliğ-e ≈ 134-135 G 6
Gaskačokka ▲ **N** 86-87 H 3
Gasmata ○ **PNG** 183 F 4
Gaspar, Selat ≈ 162-163 G 6
Gaspar Hernández ○ **DOM** 54-55 K 5
Gaspé ○ **CDN** 38-39 M 4
Gaspé, Baie de ≈ 38-39 M 4
Gaspé, Cap ▲ **CDN** 38-39 M 4
Gaspésie, Parc de la ⊥ **CDN** 38-39 L 4
Gaspésie, Péninsule de la ◡ **CDN** 38-39 L 4
Gassan ○ **BF** 202-203 J 3
Ğaṣṣān ○ **IRQ** 128-129 L 6
Gassan ▲ **J** 152-153 H 5
Gassane ○ **SN** 202-203 C 2
Gassend Lake ⬭ **CDN** 24-25 J 6
Gassi Touil ⫠ **DZ** 190-191 F 6
Gassol ○ **WAN** 204-205 J 4
Gašt ○ **IR** 134-135 J 5
Gastello ○ **RUS** 122-123 K 4
Gastón ○ **C** 54-55 G 4
Gastona, Río ~ **RA** 76-77 E 4
Gastonia ○ **USA** 48-49 H 2
Gastre ○ **RA** 78-79 E 7
Ğāṭ, al- ○ **KSA** 130-131 J 4
Gata ○ **CV** 202-203 C 5
Gata, Cabo de ▲ **E** 98-99 F 6
Gata, Sierra de ⛰ **E** 98-99 D 4
Gataga River ~ **CDN** 30-31 F 6
Gatanga ○ **SUD** 206-207 H 5
Gatčina ☆ **RUS** 94-95 M 2
Gate City ○ **USA** 46-47 G 7
Gatehouse of Fleet ○ **GB** 90-91 E 4
Gatentiri ○ **RI** 166-167 L 5
Gateshead Island ⩕ **CDN** 24-25 W 5
Gates of the Artic National Park and Preserve ⊥ **USA** 20-21 N 2
Gatesville ○ **USA** 44-45 J 4
Gateview ○ **USA** 42-43 D 6
Gathto Creek ~ **CDN** 30-31 G 6
Gati-Loumo ○ **RMM** 202-203 H 2
Gatin, Rivière ~ **CDN** 36-37 M 4
Gatineau ○ **CDN** 38-39 G 6
Gatineau, Rivière ~ **CDN** 38-39 G 5
Gatos, Los ○ **USA** 40-41 D 7
Ğaṭṭī ○ **KSA** 130-131 E 2
Gatton ○ **AUS** 178-179 M 4
Gatún, Lago ○• **PA** 52-53 E 7
Gatuncito ○ **PA** 52-53 D 7
Gatvand ○ **IR** 134-135 C 2
Gau ⩕ **FJI** 184 III b 3
Gaua, Île = Santa Maria Island ⩕ **VAN** 184 II a 2
Gaudan ○ **TM** 136-137 F 6
Gaudan, pereval ▲ **TM** 136-137 F 6
Gauer Lake ⬭ **CDN** 34-35 H 2
Ğauf, al- ◘ **KSA** 130-131 F 2
Ğauf, Wādī al- ~ **Y** 132-133 D 5
Ğaufa, al- ○ **KSA** 132-133 B 3
Gaujas nacionālais parks ⊥ **LV** 94-95 J 3
Gaula ~ **N** 86-87 E 5
Gauley Mountain ▲ **USA** 46-47 H 6
Gaulim ○ **PNG** 183 G 3
Gaulle, De ○ **RCA** 206-207 B 5
Gaultois ○ **CDN** 38-39 I R 5
Gaurdak ○ **TM** 136-137 K 6
Gauribidanur ○ **IND** 140-141 G 4
Gauss Halvø ⫠ **GRØ** 26-27 o 7
Gausta ▲ **N** 86-87 D 7
Gauthiot, Chutes ~• **TCH** 206-207 B 4
Gauttier, Pegunungan ⛰ **RI** 166-167 K 3
Ğavāher Deh ○ **IR** 136-137 B 6
Ğavand ○ **AFG** 136-137 J 7
Ğavānrūd ○ **IR** 134-135 B 1
Gāvbandī ○ **IR** 134-135 E 5
Gāvbast, Kūh-e ▲ **IR** 134-135 E 5
Gávdos ⩕ **GR** 100-101 K 7
Gave de Pau ~ **F** 90-91 G 10
Gāve Rūd ~ **IR** 134-135 B 1
Gāvgān ○ **IR** 128-129 L 4
Gavião ○ **BR** 68-69 J 7
Gavião ○ **P** 98-99 D 5
Gavião, Rio ~ **BR** 72-73 K 3
Gavien ○ **PNG** 183 C 2
Gaviota ○ **USA** 40-41 D 8
Gaviotas, Las ○ **YV** 60-61 K 3
Gävle ☆ **S** 86-87 H 6
Gavriila, guba ⬭ **RUS** 112-113 U 5
Gavrilov-Jam ☆ **RUS** 94-95 Q 3
Gávrio ○ **GR** 100-101 K 6
Gavriša-Tas, gora ▲ **RUS** 110-111 X 3
Gavunipalli ○ **IND** 140-141 H 4
Gawachab ○ **NAM** 220-221 C 3
Gawa Island ⩕ **PNG** 183 F 5
Gawalisi, Gunung ▲ **RI** 164-165 F 4
Gawa Obo ○ **VRC** 144-145 M 3
Ğawār,al- ⫠ **UAE** 130-131 L 5
Gāwilgarh Hills ⛰ **IND** 138-139 F 9
Gawler ○ **AUS** 180-181 E 3
Gawler Ranges ⛰ **AUS** 180-181 C 2
Gawu ○ **WAN** 204-205 G 4
Ğawwār, Ğazirat ⩕ **KSA** 130-131 E 5
Gaxun Nur ⬭ **VRC** 148-149 E 6
Gaya ○•• **IND** 142-143 D 3
Gaya ○ **MAL** 160-161 B 9
Gaya ○ **RN** 204-205 E 3
Gaya ○ **WAN** 204-205 H 3
Gaya, Pulau ⩕ **MAL** 160-161 B 9
Gayam ○ **TCH** 206-207 C 4
Gayamcam ○ **RP** 160-161 E 9
Gayaza ○ **EAU** 212-213 C 4
G'Aydat Al Ihoucha ⫠ **MA** 188-189 F 7
Gayéri ○ **BF** 202-203 L 3
Gaylord ○ **USA** 46-47 F 3
Gayna River ~ **CDN** 30-31 E 3
Ğayyāda, Šu'aib ~ **IRQ** 128-129 J 6
Gaz, Rūd-e ~ **AFG** 134-135 K 2
Gaza ◘ **MOC** 218-219 G 6
Gaza/Ġazza ☆ **AUT** 130-131 C 2
Gazačak ○ **TM** 136-137 G 4
Gaz-Ačak = Gazačak ○ **TM** 136-137 G 4
Gazakh = Qazax ○• **AZ** 128-129 L 2
Ġazala, al- ○ **KSA** 130-131 G 4
Gazalkent ○ **US** 136-137 L 4
Gazanak ○ **IR** 136-137 C 7
Gazankulu (former Homel., now part of North-Transvaal) ◘ **ZA** 218-219 D 6
Gazaoua ○ **RN** 198-199 C 6
Gazara ○ **TJ** 136-137 L 5
Gazelle Channel ≈ 183 F 2
Gazelle Peninsula ◡ **PNG** 183 F 3
Gazerān ○ **IR** 134-135 D 1
Gāzergāh ○• **AFG** 134-135 K 1
Gazi ○ **EAK** 212-213 G 6
Gazi Antep ☆ **TR** 128-129 G 4
Gazik ○ **IR** 134-135 J 2
Gazimur ~ **RUS** 118-119 J 9
Gazimurskij Zavod ☆ **RUS** 118-119 J 10
Gazipaşa ☆ **TR** 128-129 E 4
Gazipur ○ **BD** 142-143 G 4
Gazli ○ **US** 136-137 H 4
Ğaz Mūrīān, Hāmūn-e ⬭ **IR** 134-135 H 5
Ġaznī ◘ **AFG** 134-135 M 2
Ġaznī ☆• **AFG** 138-139 B 3
Ġazni, Daryā-ye ~ **AFG** 138-139 B 3
Gbabam ○ **CI** 202-203 H 7
Gbaboua ○ **CAM** 206-207 B 5
Gbadolite ○ **ZRE** 206-207 E 6
Gbagba ○ **RCA** 206-207 E 6
Gbaïzera ○ **RCA** 206-207 D 5
Gbako, River ~ **WAN** 204-205 G 4
Gbananmè ○ **DY** 204-205 E 5
Gbanendji ○ **RCA** 206-207 E 5
Gbanga ☆ **LB** 202-203 F 6
Gbanga ○ **WAN** 204-205 G 4
Gbangbatok ○ **WAL** 202-203 D 6
Gbanhala ~ **RG** 202-203 F 5
Gbapleu ○ **CI** 202-203 F 6
Gbassa ○ **DY** 204-205 E 3
Gbassigbiri ○ **RCA** 206-207 H 6
Gbatala ○ **LB** 202-203 F 6
Gbele Game Production Reserve ⊥ **GH** 202-203 J 4
Gbengué ○ **BF** 202-203 J 4
Gbentu ○ **WAL** 202-203 E 5
Gberia Timbako ○ **WAL** 202-203 E 5
Gbéroubouè ○ **DY** 204-205 E 3
Gbibo ○ **LB** 202-203 F 7
Gbodonon ○ **CI** 202-203 H 5
Gboko ○ **WAN** 204-205 H 5
Gbongaa ○ **CI** 202-203 G 5
Gbongan ○ **WAN** 204-205 F 5
Gbung ○ **GH** 202-203 K 5
Gbwado ○ **ZRE** 210-211 H 2
Gdańsk ☆•• **PL** 92-93 P 1
Gdańsk, Gulf of = Gdańska, Zatoka ≈ **PL** 92-93 P 1
Gdańska, Zatoka ≈ 92-93 P 1
Gdov ☆ **RUS** 94-95 K 2
Gdyel ○ **DZ** 188-189 L 3
Gdynia ○•• **PL** 92-93 P 1
Geary ○ **USA** 44-45 H 2
Gêba, Canal do ≈ 202-203 B 4
Geba, Rio ~ **GNB** 202-203 C 3
Ğebal Bārez, Kūh-e ⛰ **IR** 134-135 G 4
Gebasawa ○ **WAN** 198-199 D 6
Geba Wenz ~ **ETH** 208-209 B 4
Gebe, Pulau ⩕ **RI** 166-167 E 2
Gebeit ○ **SUD** 200-201 H 3
Gebeledan ○ **CI** 202-203 F 5
Gebituolatuo ○ **VRC** 146-147 L 6
Gebre Guracha ○ **ETH** 208-209 D 4
Gebze ☆ **TR** 128-129 C 2
Gech'a ○ **ETH** 208-209 B 5
Gedabiet ○ **ETH** 200-201 H 6
Gedenštroma, zaliv ≈ 110-111 Y 2
Gedi ○ **EAK** 212-213 H 5
Gedi National Monument • **EAK** 212-213 H 5
Gediz ☆ **TR** 128-129 C 3
Gediz Nehri ~ **TR** 128-129 C 3
Gedlegube ○ **ETH** 208-209 G 5
Gēdo ○ **ETH** 208-209 C 4
Gedo ◘ **SP** 212-213 H 2
Gedongratu ○ **RI** 162-163 F 7
Gedser ○ **DK** 86-87 E 9
Geegully Creek ~ **AUS** 172-173 F 5
Geel ○ **B** 92-93 H 3
Geelong ○• **AUS** 180-181 H 5
Geelvink Channel ≈ 176-177 B 4
Geesaley ○ **SP** 208-209 K 3
Geese Islands ⩕ **USA** 22-23 U 4
Geeveston ○ **AUS** 180-181 J 7
Gēga Shet' ~ **ETH** 208-209 E 3
Gegbwema ○ **WAL** 202-203 E 6
Gegentala Caoyuan • **VRC** 148-149 K 7
Gē'gyai ○ **VRC** 144-145 C 4
Geidam ○ **WAN** 198-199 E 6
Geifil ○ **SUD** 200-201 E 6
Geikie Island ⩕ **CDN** 34-35 M 5
Geikie River ~ **CDN** 34-35 D 2
Geiki Gorge National Park ⊥ **AUS** 172-173 G 5
Geillini Lake ⬭ **CDN** 30-31 W 5
Geillini River ~ **CDN** 30-31 W 5
Geilo ○ **N** 86-87 D 6
Geirangerfjorden ≈•• 86-87 C 5
Geiser del Tatio ○• **RCH** 76-77 C 2
Geita ○ **EAT** 212-213 D 5
Gejberga, ostrova ⩕ **RUS** 108-109 c 3
Gejiu ○ **VRC** 156-157 C 5
Geka, mys ▲ **RUS** 112-113 U 4
Gel ~ **SUD** 206-207 J 5
Gela ○ **I** 100-101 E 6
Geladangong ▲ **VRC** 144-145 H 4
Geladī ○ **ETH** 208-209 H 5
Gelai ▲ **EAT** 212-213 F 5
Gelam, Pulau ⩕ **RI** 162-163 J 6
Gele ○ **ZRE** 206-207 D 6
Gelemso ○ **ETH** 208-209 E 4
Gelendžik ○ **RUS** 126-127 C 5
Gel Gulbis ≺ **EAK** 212-213 G 2
Gelibolu ☆• **TR** 128-129 B 2
Gelila ○ **ETH** 208-209 C 4
Gelinting, Teluk ≈ 166-167 B 6
Gellāb ○ **SUD** 206-207 G 4
Gellinsor ○ **SP** 208-209 H 5
Geloketapang ○ **RI** 162-163 A 3
Gelot' ○ **RUS** 116-117 L 7
Gelsenkirchen ○ **D** 92-93 J 3
Gelumbang ○ **RI** 162-163 F 6
Gemas ○ **MAL** 162-163 E 3
Gembele, Rapides ~ **ZRE** 210-211 J 2
Gembogl ○ **PNG** 183 C 3
Gembu ○ **WAN** 204-205 J 5
Geme ○ **RI** 164-165 K 1
Gemena ○ **ZRE** 210-211 G 2
Gemerek ☆ **TR** 128-129 G 3
Gemeri Hāyk' ⬭ **ETH** 208-209 E 3
Gemi ▲ **ETH** 208-209 B 4
Gemlik ☆ **TR** 128-129 C 2
Gemlik Körfezi ≈ 128-129 C 2
Gemmeiza ○ **SUD** 200-201 G 4
Gemona del Friuli ○ **I** 100-101 D 1
Gempol ○ **RI** 168 E 3
Gemsbok National Park ⊥ **RB** 220-221 E 2
Gemsbokvlakte ○ **ZA** 220-221 G 2
Genalē Wenz ~ **ETH** 208-209 E 6
Genali, Danau ⬭ **RI** 162-163 K 4
Gendarān Bāshī ▲ **IR** 128-129 M 3
Genémasson ○ **DY** 204-205 E 3
General Acha ○ **RA** 78-79 G 4
General A. Darnes ○ **BR** 74-75 E 7
General Alvear ○ **RA** (BUA) 78-79 J 4
General Alvear ○ **RA** (MEN) 78-79 F 3
General Arenales ○ **RA** 78-79 J 3
General Arnulfo R. Gómez ○ **MEX** 50-51 G 5
General Ballivián ○ **RA** 76-77 F 2
General Belgrano ○ **RA** 78-79 K 3
General Bravo ○ **MEX** 50-51 K 5
General Cabrera ○ **RA** 78-79 H 2
General Camacho ○ **BOL** 70-71 C 5
General Carrera, Lago ⬭ **RCH** 80 D 3
General Cepeda ○ **MEX** 50-51 J 5
General Conesa ○ **RA** (BUA) 78-79 L 4
General Conesa ○ **RA** (RIN) 78-79 G 6
General Elizardo Aquino ○ **PY** 76-77 J 3
General Enrique Martinez ○ **ROU** 74-75 D 9
General Enrique Mosconi ○ **RA** 76-77 F 2
General Eugenio a Garay ☆ **PY** 70-71 F 7
General Francisco Murguía ○ **MEX** 50-51 H 5
General Güemes ○ **RA** 76-77 E 3
General Ignacio Zaragoza ○ **MEX** 50-51 K 6
General José de San Martín ○ **RA** 76-77 H 4
General Juan Madariaga ○ **RA** 78-79 L 4
General la Madrid ○ **RA** 78-79 J 4
General Levalle ○ **RA** 78-79 H 3
General L. Plaza Gutiérrez ○ **EC** 64-65 C 3
General Luz ○ **BR** 74-75 E 7
General Mansilla ○ **RA** 78-79 L 3
General M. Belgrano ○ **RA** 76-77 H 3
General Mosconi ○ **RA** 76-77 F 2
General Obligado ○ **RA** 76-77 H 4
General Pico ○ **RA** 78-79 H 3
General Pinedo ○ **RA** 76-77 G 4
General Roca ○ **RA** 78-79 F 5
General Sampaio ○ **BR** 68-69 J 4
General San Martin ○ **RA** 78-79 H 4
General Santos ☆ **RP** 160-161 F 9
General Simón Bolivar ○ **MEX** 50-51 H 5
General Terán ○ **MEX** 50-51 K 5
General Tiburcio ○ **BR** 68-69 H 3
General Toševo ○ **BG** 102-103 F 6
General Treviño ○ **MEX** 50-51 K 4
General Trías ○ **MEX** 50-51 F 3
General Villegas ○ **RA** 78-79 H 3
General Vintter, Lago ⬭ **RA** 78-79 D 7
Geneseo ○ **USA** (IL) 46-47 C 5
Geneseo ○ **USA** (NY) 46-47 K 4
Genet ○ **ETH** 208-209 D 4
Geneva ○ **USA** (ID) 40-41 J 4
Geneva ○ **USA** (NE) 42-43 J 5
Geneva ○ **USA** (NY) 46-47 K 4
Geneva ○ **USA** (OH) 46-47 H 5
Geneva = Genève ☆•• **CH** 92-93 J 4
Geneva, Lake = Léman, Lac ⬭ **CH** 92-93 J 5
Genève ☆•• **CH** 92-93 J 5
Genévriers, Île des ⩕ **CDN** 38-39 P 3
Genf = Genève ☆•• **CH** 92-93 J 5
Genfer See = Lac Léman ⬭ **CH** 92-93 J 5
Gengma ○ **VRC** 142-143 L 4
Gengwa ○ **ZRE** 210-211 J 5
Genil, Río ~ **E** 98-99 E 6
Genk ○ **B** 92-93 H 3
Genkai-nada ≈ 152-153 D 8
Genkanyj, hrebet ⛰ **RUS** 112-113 Y 3
Gennargentu, Monti del ⛰ **I** 100-101 B 4
Genoa ○ **AUS** 180-181 K 4
Genoa ○ **USA** 42-43 J 5
Genoa = Génova ☆•• **I** 100-101 B 2
Génova ☆•• **I** 100-101 B 2
Genova, Golfo di ≈ 100-101 B 2
Genovesa, Isla ⩕ **EC** 64-65 C 9
Gent ☆•• **B** 92-93 G 3
Genteng ○ **RI** 168 B 3
Genteng, Pulau ⩕ **RI** 168 E 3
Genteng, Ujung ▲ **RI** 168 B 3
Genteng Game Park ⊥ **RI** 168 B 3
Genting ○ **RI** 162-163 C 3
Gentios, Isla dos ⩕ **BR** 70-71 E 3
Genyem ○ **RI** 166-167 L 3
Geographe Bay ≈ 176-177 C 6
Geographe Channel ≈ 176-177 B 2
Geographical Center of Conterminous United States • **USA** 42-43 H 6
Geographical Center of North American Continent ∴ **USA** 42-43 H 1
Geographical Center of United States ∴ **USA** 42-43 F 3
Geographical Society Ø ⩕ **GRØ** 26-27 o 7
Geok-Tepe ○ **TM** 136-137 E 5
Geologičeskaja, grjada ⛰ **RUS** 108-109 Z 4
Geologičeskij ○ **RUS** 112-113 V 3
Georga, Zemlja ⩕ **RUS** 84-85 a 2
George ○ **ZA** 220-221 F 6
George, Cape ▲ **CDN** 38-39 N 6
George, Lake ⬭ **AUS** (SA) 180-181 E 4
George, Lake ⬭ **AUS** (WA) 172-173 F 7
George, Lake ⬭ **EAU** 212-213 C 3
George, Lake ⬭ **USA** (FL) 48-49 H 5
George, Lake ⬭ **USA** (NY) 46-47 M 4
George, Mount ▲ **AUS** 172-173 D 7
George, Mount ▲ **CDN** 24-25 S 6
George, Rivière ~ **CDN** 36-37 R 6
George Gill Range ⛰ **AUS** 176-177 L 2
George Island ⩕ **CDN** 36-37 V 7
George Island ⩕ **GB** 78-79 L 7
George National Historic Park, Fort ∴ **CDN** 38-39 E 7
George Richards, Cape ▲ **CDN** 24-25 R 2
George River ~ **USA** 20-21 M 5
George R. Parks Highway II **USA** 20-21 P 5
Georges Bank ≃ 46-47 P 5
Georges de l'Oudingueur • **TCH** 198-199 H 2
George Sound ≈ 182 A 6
Georgetown ○ **AUS** 174-175 G 6
George Town ○ **AUS** 180-181 J 6
George Town ○• **BS** 54-55 H 3
Georgetown ○ **GB** (STH) 202-203 B 7
Georgetown ☆ **GB** 54-55 E 5
Georgetown ★ **GUY** 62-63 E 2
Georgetown ○ **USA** (DE) 46-47 L 6
Georgetown ○ **USA** (KY) 46-47 F 6
Georgetown ○ **USA** (OH) 46-47 G 6
Georgetown ○• **USA** (SC) 48-49 J 3
Georgetown ☆• **WAG** 202-203 C 3
Georgetown ○ **WV** 56 E 5
George Washington Carver National Monument ∴• **USA** 44-45 K 1
George West ○ **USA** 44-45 H 5
Georgia ◘ **USA** 48-49 F 3
Georgia = Gruzija ■ **GE** 126-127 E 7
Georgia, Strait of ≈ 32-33 H 7
Georgia Basin ≃ 6-7 F 14
Georgiana ○ **USA** 48-49 E 4
Georgian Bay ⬭ **CDN** 38-39 D 6
Georgievka ○ **KA** 124-125 M 4
Georgievka ○ **KA** 146-147 B 4
Georgievsk ○ **RUS** 126-127 E 5
Georgina Downs ○ **AUS** 178-179 D 1
Georgina River ~ **AUS** 178-179 E 2
Georgiu-Dež = Liski ○ **RUS** 102-103 L 2
Georg von Neumayer ○ **ARK** 16 F 36
Gera ○• **D** 92-93 M 3
Gerace ○ **I** 100-101 F 5
Gerachiné ○ **PA** 52-53 E 7
Geráki ○ **GR** 100-101 J 6
Geral, Serra ⛰ **BR** 72-73 K 2
Geral, Serra ⛰ **BR** 74-75 E 5
Geral'd, ostrov ⩕ **RUS** 112-113 X 1
Geral de Goiás, Serra ⛰ **BR** 72-73 G 2
Geraldine ○ **NZ** 182 C 6
Geraldine ○ **USA** 40-41 J 2
Geraldo, Furo do ~ **BR** 66-67 F 5
Geral do Paranã ou do Veadeiros, Serra ⛰ **BR** 72-73 G 3
Geraldton ○ **AUS** 176-177 C 4
Geraldton ○ **CDN** 34-35 N 6
Geralton ○ **CDN** 34-35 N 6
Geralzinho ○ **BR** 72-73 K 3
Gerampi ○ **RI** 168 D 7
Geranium ○ **AUS** 180-181 F 3
Gerāš ○ **IR** 134-135 F 5
Geraumele ∴ **RN** 198-199 F 5
Gèrbičí, gora ▲ **RUS** 116-117 M 2
Gerdau ○ **ZA** 220-221 H 3
Gerdine, Mount ▲ **USA** 20-21 O 6
Gerede ☆ **TR** 128-129 E 2
Gerede Çayı ~ **TR** 128-129 E 2
Gërel'de ○ **US** 136-137 H 4
Gerešk ○ **AFG** 134-135 L 3
Gerger ☆ **TR** 128-129 H 3
Gerihun ○ **WAL** 202-203 E 6
Gerik ○• **MAL** 162-163 D 2
Gerisa ○ **SP** 208-209 F 3
Gerlach ○ **USA** 40-41 E 5
Germakolo ○ **RI** 166-167 G 2
German Busch, Reserva Busch ⊥ **BOL** 70-71 F 5
German Creek ○ **AUS** 178-179 K 2
Germania ○ **RA** 78-79 H 3
Germania Land ⫠ **GRØ** 26-27 p 5
Germansen Landing ○ **CDN** 32-33 H 4
Germantown ○ **USA** 48-49 D 2
Germany = Deutschland ■ **D** 92-93 J 4
Germencik ☆ **TR** 128-129 B 4
Ğermī ○ **IR** 128-129 N 3
Germiston ○ **ZA** 220-221 J 3
Gernika-Lumo ○ **E** 98-99 F 3
Gero ○ **J** 152-153 G 7
Geroliménas ○ **GR** 100-101 J 6
Gerona ○ **RP** 160-161 D 5
Gerona = Girona ○ **E** 98-99 J 4
Gers ~ **F** 90-91 H 10
Ğerūf ○ **JOR** 130-131 D 2
Gerung ○ **RI** 168 C 7
Gerze ☆ **TR** 128-129 F 2
Gêrzê ○ **VRC** 144-145 E 4
Gesa ~ **RI** 166-167 J 3
Gesellschafts-Inseln ⩕ **F** 13 M 4
Gestro, Wabē ~ **ETH** 208-209 E 5
Getafe ○ **E** 98-99 F 4
Geti ○ **ZRE** 212-213 C 3
Getkan ~ **RUS** 118-119 L 8
Gètljangèn, laguna ≈ 112-113 Y 4
Getta ○ **BHT** 142-143 F 2
Gettysburg ○ **USA** (PA) 46-47 K 6
Gettysburg ○ **USA** (SD) 42-43 H 3
Gettysburg National Military Park ∴ **USA** 46-47 K 6
Gettysburg Seamount ≃ 188-189 F 2
Getúlio Vargas ○ **BR** 74-75 D 6
Getz Ice Shelf ⊂ **ARK** 16 F 24
Gevaş ☆ **TR** 128-129 K 3
Gevgelija ○ **MK** 100-101 J 4
Gevrai ○ **IND** 138-139 E 10
Gewanē ○ **ETH** 208-209 E 3
Geychay = Göyçay ○ **AZ** 128-129 M 2
Geyik Dağları ⛰ **TR** 128-129 D 4
Geylegphug ○ **BHT** 142-143 G 2
Geyser, Banc du ⩕ **RM** 222-223 E 4
Geyve ☆ **TR** 128-129 D 2
Gezāb ○ **AFG** 134-135 M 2
Gezhou Ba • **VRC** 154-155 G 6
Ghābat al-'Arab ○ **SUD** 206-207 J 4
Ghadāmis ◘ **LAR** 190-191 H 5
Ghadāmis ☆••• **LAR** 190-191 G 5
Ghaddūwah ○ **LAR** 192-193 F 4
Ghaghara ~ **IND** 142-143 C 2
Ghaghat ~ **BD** 142-143 F 3
Ghaghe Island ⩕ **SOL** 184 I d 2
Ghāghra ○ **IND** 142-143 D 4
Ghaibi Dero ○ **PK** 134-135 M 5
Ghallamane ⫠ **RIM** 196-197 E 3
Ghallamane, Sebkhet ⬭ **RIM** 196-197 F 3
Ghana ■ **GH** 204-205 B 5
Ghangmi ○ **RI** 166-167 K 4
Ghansali ○ **IND** 138-139 G 4
Ghanzi ◘ **RB** 216-217 F 11
Ghanzi ☆ **RB** 216-217 F 10
Ghanzi Farms ⫠ **RB** 216-217 F 10
Ghaoua, Goûr ⛰ **DZ** 190-191 D 9
Gharb Binna ○ **SUD** 200-201 E 3
Gharbi, Chott el ⬭ **DZ** 188-189 L 4
Gharbi, Zahrez ⬭ **DZ** 190-191 D 3
Ghardaïa ☆• **DZ** 190-191 D 4
Ghardimaou ○ **TN** 190-191 G 2
Gharig ○ **SUD** 206-207 H 3
Ghāro ○ **PK** 134-135 M 6
Gharyān ◘ **LAR** 192-193 E 3
Gharyān ☆ **LAR** 192-193 E 1
Ghāt ○ **LAR** 190-191 H 8
Ghātāl ○ **IND** 142-143 E 4
Ghātampur ○ **IND** 142-143 B 2
Ghātsīla ○ **IND** 142-143 E 4
Ghauspur ○ **PK** 138-139 B 5
Ghawdex = Gozo ⩕ **M** 100-101 E 6
Ghazaouet ○ **DZ** 188-189 L 3
Ghaziābād ○ **IND** 138-139 F 5
Ghāzīpur ○ **IND** 142-143 C 3
Ghazluna ○ **PK** 134-135 M 3
Gheorghe Gheorghiu-Dej = Onești ○ **RO** 102-103 E 4
Gheorgheni ○ **RO** 102-103 D 4
Gherdī ○ **IND** 140-141 F 2
Gherla ○ **RO** 102-103 C 4
Ghilarza ○ **I** 100-101 B 4
Ghimpați ○ **RO** 102-103 D 5
Ghio, Lago ⬭ **RA** 80 E 3
Ghizar ○ **IND** 138-139 D 1
Ghizar ~ **IND** 138-139 D 1
Gho Dôn ○ **VN** 156-157 D 5
Ghogha ○ **IND** 138-139 D 9
Ghomrassen ○ **TN** 190-191 H 4
Ghorahi ○ **NEP** 144-145 D 6
Ghosla ○ **IND** 138-139 E 8
Ghost Lake ⬭ **CDN** 30-31 M 4
Ghost Town ∴ **USA** 40-41 G 4
Ghot ○ **IND** 142-143 B 6
Ghotanu ○ **IND** 138-139 C 6
Ghotki ○• **PK** 138-139 B 6
Ghoveo ○ **SOL** 184 I d 3
Ghriss ○ **DZ** 190-191 C 3
Ghuar ○ **IND** 138-139 B 8
Ghubaysh ○ **SUD** 200-201 C 6
Ghugri ~ **IND** 142-143 E 3
Ghutkel ○ **IND** 142-143 B 5
Ghuzayyil, Sabkhat ⬭ **LAR** 192-193 H 3
Ghwarriepoort ▲ **ZA** 220-221 F 6
Gialalassi ○ **SP** 212-213 K 2
Giàng ○ **VN** 158-159 J 3
Giang Trung ○ **VN** 158-159 K 4
Giannitsá ○ **GR** 100-101 J 4
Giant Forest ○ **USA** 40-41 E 7
Giants Castle ▲•• **ZA** 220-221 J 4
Giants Castle Game Reserve ⊥ **ZA** 220-221 J 4
Giant's Causeway ••• **GB** 90-91 D 4
Giant Yellowknife Mine • **CDN** 30-31 M 4
Gianyar ○ **RI** 168 B 7
Giá Rai ○ **VN** 158-159 H 6
Giarre ○ **I** 100-101 E 6
Gia Vụ'c ○ **VN** 158-159 K 3
Giba ○ **I** 100-101 B 5
Gibara ○ **C** 54-55 G 4
Gibbon ○ **USA** 40-41 E 3
Gibbons ○ **CDN** 32-33 O 5
Gibbonsville ○ **USA** 40-41 H 3
Gibb River ○ **AUS** (WA) 172-173 H 4
Gibb River ~ **AUS** 172-173 H 3
Gibeon ○ **NAM** 220-221 C 2
Gibeon Station ○ **NAM** 220-221 C 2
Gibe Shet' ~ **ETH** 208-209 C 5
Gibē Wenz ~ **ETH** 208-209 C 4
Ğibla, Ğū ○• **Y** 132-133 D 7
Gibraltar ○ **GBZ** 98-99 E 6
Gibraltar, Estrecho de ≈ 188-189 J 3
Gibraltar Range National Park ⊥ **AUS** 178-179 M 5
Gibson City ○ **USA** 46-47 D 5
Gibson Desert ⫠ **AUS** 172-173 G 7
Gibson Desert Nature Reserve ⊥ **AUS** 176-177 H 2
Gibson Lake ⬭ **CDN** 30-31 X 4
Gibsons ○ **CDN** 32-33 J 7
Gida ○ **WAN** 204-205 J 5
Gidalo ○ **ETH** 208-209 B 4
Gidamī ○ **ETH** 208-209 B 4
Gidar ○ **PK** 134-135 M 4
Gidar Dhor ~ **PK** 134-135 M 4
Ğidda ○• **KSA** 132-133 A 3
Giddalur ○ **IND** 140-141 H 3
Ğiddat al-Ḥarāsīs ⫠ **OM** 132-133 K 4
Giddings ○ **USA** 44-45 J 4
Gideån ~ **S** 86-87 J 5
Gidgealpa Gas Field • **AUS** 178-179 F 4
Gidgee ○ **AUS** 176-177 E 3
Gidgi, Lake ⬭ **AUS** 176-177 H 4
Gidolē ○ **ETH** 208-209 C 6
Gielnaga del Coro ○ **RA** 76-77 E 6
Gien ○ **F** 90-91 J 8
Gieseckes Isfjord ≈ 26-27 X 7
Gießen ○ **D** 92-93 K 3
Gifford Creek ○ **AUS** 176-177 D 2
Gifford Fiord ≈ 24-25 f 5
Gifford River ~ **CDN** 24-25 f 5
Ğifğāfa, Bi'r ○ **ET** (SIN) 194-195 F 2
Gift Lake ○ **CDN** 32-33 N 4
Giftūn al-Kabīr, Ğazirat ⩕ **ET** 194-195 F 4
Gifu ☆ **J** 152-153 G 7
Gigant ○ **RUS** 102-103 M 4
Giganta, Cerro ▲ **MEX** 50-51 D 4
Giganta, Sierra de la ⛰ **MEX** 50-51 D 4
Gigante ○ **CO** 60-61 D 6
Gigi, Danau ⬭ **RI** 166-167 G 2
Giglio, Ísola del ⩕ **I** 100-101 C 3
Gigüela, Río ~ **E** 98-99 F 5
Ğiḥāna ○ **Y** 132-133 D 6
Gihofi ○ **BU** 212-213 C 5
Giir Forest National Park ⊥ **IND** 138-139 C 9
Giir Hills ⛰ **IND** 138-139 C 9
Gijón = Xixón ○• **E** 98-99 E 3
Gikongoro ○ **RWA** 212-213 B 5
Gila ~ **USA** 40-41 H 9
Gila, Tanjung ▲ **RI** 164-165 L 3
Gila Bend ○ **USA** 40-41 H 9
Gila Cliff Dwellings National Monument ∴• **USA** 44-45 C 3
Gilān ○ **AFG** 134-135 M 2
Ğīlān ○ **IR** 136-137 D 6
Gīlān ◘ **IR** 128-129 N 3
Gīlan-e Garb ○ **IR** 134-135 A 1
Gila River ~ **USA** 40-41 H 9
Gila River Indian Reservation ⁂ **USA** 40-41 H 9
Gilbert, Islas ⩕ **RCH** 80 E 7
Gilbert Islands ⩕ **KIB** 13 J 2
Gilbert Lake ⬭ **CDN** 38-39 Q 2
Gilberton ○ **AUS** 174-175 G 6
Gilbert River ○ **AUS** (QLD) 174-175 G 6
Gilbert River ~ **AUS** 174-175 F 5
Gilbert River ~ **CDN** 38-39 Q 2
Gilberts Dome ▲ **AUS** 178-179 J 2
Gilbués ○ **BR** 68-69 F 6
Gildford ○ **USA** 40-41 J 1
Gilé ○ **MOC** 218-219 K 3
Giles, Lake ⬭ **AUS** 176-177 E 4
Giles Meteorological Station ○ **AUS** 176-177 K 2
Ğilf al-Kabīr, Haḍbat al- ⛰ **ET** 192-193 L 6
Gilgandra ○ **AUS** 178-179 K 6
Gilgil ○ **EAK** 212-213 F 4
Gil Gil Creek ~ **AUS** 178-179 K 5
Gilgit ○ **IND** 138-139 E 2
Gilgit ~ **IND** 138-139 E 2
Gilgit Mountains ⛰ **IND** 138-139 D 1
Gilgunnia ○ **AUS** 180-181 J 2
Gilgunnia Range ⛰ **AUS** 180-181 H 2
Gili, Reserva do ⊥ **MOC** 218-219 K 3
Gilimanuk ○ **RI** 168 B 7
Gil Island ⩕ **CDN** 32-33 F 5
Giljuj ~ **RUS** 118-119 M 8
Gillam ○ **AUS** 172-173 D 6
Gillam ○ **CDN** 34-35 J 2
Gilleleje ○ **DK** 86-87 F 8
Gillen, Lake ⬭ **AUS** 176-177 H 3
Gilles, Lake ⬭ **AUS** 180-181 D 2
Gillespie ○ **USA** 46-47 D 6
Gillette ○ **USA** 42-43 E 3
Gillian Lake ⬭ **CDN** 24-25 j 6
Gilliat ○ **AUS** 174-175 F 7
Gilliat River ~ **AUS** 174-175 F 7
Gillies Island ⩕

Glen ○ **AUS** 176-177 D 3
Glen ○ **USA** 46-47 N 3
Glen ○ **ZA** 220-221 H 4
Glénan, Îles de ⩘ **F** 90-91 F 8
Glenayle ○ **AUS** 176-177 G 2
Glenboro ○ **CDN** 34-35 G 6
Glenboyle ○ **CDN** 20-21 V 5
Glenburgh ○ **AUS** 176-177 D 2
Glen Canyon ⌣ **USA** 40-41 J 7
Glen Canyon National Recreation Area ⊥ **USA** 40-41 J 7
Glen Canyon Reservoir ≺ **USA** 40-41 J 7
Glencoe ○ **ZA** 220-221 K 4
Glendale ○ **USA** (AZ) 40-41 H 9
Glendale ○ **USA** (CA) 40-41 E 8
Glendale ○ **ZW** 218-219 F 3
Glendambo ○ **AUS** 178-179 C 6
Glenden ○ **AUS** 178-179 K 1
Glendive ○ **USA** 42-43 E 2
Glendo ○ **USA** 42-43 E 4
Glendo Reservoir ≺ **USA** 42-43 E 4
Glenelg River ∼ **AUS** 180-181 F 4
Glenfield ○ **USA** 42-43 H 2
Glengyle ○ **AUS** 178-179 E 3
Glen Helen ○ **AUS** 176-177 M 1
Glenholme ○ **CDN** 38-39 N 6
Glen Innes ○ **AUS** 178-179 L 5
Glen Kerr ○ **CDN** 34-35 C 5
Glenlivet ≺ **ZW** 218-219 F 5
Glenlyon Dam ≺ **AUS** 178-179 L 5
Glenmire ○ **AUS** 178-179 H 3
Glen Mor ⩠ **GB** 90-91 E 3
Glen More ⌣ **GB** 90-91 E 3
Glenmorgan ○ **AUS** 178-179 K 4
Glennallen ○ **USA** 20-21 S 5
Glenn Highway **II USA** 20-21 R 6
Glenns ○ **USA** 46-47 K 7
Glenns Ferry ○ **USA** 40-41 G 4
Glennville ○ **USA** 40-41 E 8
Glenora ○ **AUS** 174-175 G 6
Glenorchy ○ **AUS** 180-181 J 7
Glenorchy ○ **NZ** 182 B 6
Glenore ○ **AUS** 174-175 F 5
Glenormiston ○ **AUS** 178-179 E 2
Glenrock ○ **USA** 42-43 E 4
Glen Rose ○ **USA** 44-45 J 3
Glens Falls ○ **USA** 46-47 M 4
Glenties ○ **IRL** 90-91 C 4
Glenville ○ **USA** 46-47 H 6
Glenwood ○ **USA** (AR) 44-45 L 2
Glenwood ○ **USA** (MN) 42-43 K 3
Glenwood Springs ○• **USA** 42-43 D 6
Glidden ○ **CDN** 32-33 Q 6
Glidden ○ **USA** 46-47 C 2
Glina ○ **HR** 100-101 F 2
Glittertinden ▲ **N** 86-87 D 6
Gliwice ○• **PL** 92-93 P 3
Gljaden' ○ **RUS** 116-117 E 8
Gljadjanskoe ☆ **RUS** 114-115 H 7
Globe ○• **USA** 44-45 B 3
Głogów ○• **PL** 92-93 O 3
Gloie ○ **LB** 202-203 F 6
Glomfjord ○ **N** 86-87 F 3
Glommersträsk ○ **S** 86-87 J 4
Gloria ○ **MEX** 50-51 J 4
Gloria, Bahía de la ≈ 54-55 G 4
Glória, Cachoeira da ∼ **BR** 66-67 G 7
Gloria, La ○ **CO** 60-61 E 3
Gloria, La ○ **MEX** 50-51 K 4
Gloria, Sierra de la ▲ **RCH** 76-77 B 4
Glorias, Las ○ **MEX** 50-51 E 5
Glorieta ○ **USA** 44-45 E 2
Glorieuses, Îles ⩘ **F** 222-223 E 3
Gloster ○ **USA** 44-45 M 4
Gloucester ○ **AUS** 180-181 L 2
Gloucester ○ **GB** 90-91 F 6
Gloucester ○ **PNG** 183 E 3
Gloucester ○ **USA** (MA) 46-47 N 4
Gloucester ○ **USA** (VA) 46-47 K 7
Gloucester Island ⩘ **AUS** 174-175 K 7
Glover Island ⩘ **CDN** 38-39 I Q 4
Glovers Reef ⩘ **BH** 52-53 L 3
Gloversville ○ **USA** 46-47 L 4
Glovertown ○ **CDN** 38-39 I R 4
Głubczyce ○• **PL** 92-93 O 3
Glubokaja, buhta ○ **RUS** 112-113 R 6
Glubokaja, laguna ○ **RUS** 112-113 U 5
Glubokij ○ **RUS** 102-103 M 3
Glubokij Poluj ∼ **RUS** 114-115 K 2
Glubokij Sabun ∼ **RUS** 114-115 Q 3
Glubokoe, ozero ○ **RUS** 108-109 Y 7
Gluharinyj ○ **RUS** 110-111 d 7
Glumpangdua ○ **RI** 162-163 B 2
Glymur ∼ **IS** 86-87 c 2
Glyndon ○ **USA** 42-43 J 2
Gmünd ○• **A** 92-93 N 4
Gmunden ○ **A** 92-93 M 5
Gnaraloo ○ **AUS** 176-177 B 1
Gnarp ○ **S** 86-87 H 5
Gnibi ○ **SN** 202-203 C 2
Gniezno ○•• **PL** 92-93 O 2
Gnit ○ **SN** 196-197 C 6
Gnjilane ○ **YU** 100-101 H 3
Gnowangerup ○ **AUS** 176-177 D 6
Gnows Nest Range ▲ **AUS** 176-177 D 4
Goa ◘ **IND** 140-141 E 3
Goageb ○ **NAM** 220-221 C 3
Goālpārā ○ **IND** 142-143 G 2
Goaltor ○ **IND** 142-143 E 4
Goa Mampu Caves • **RI** 164-165 G 6
Goan ○ **RMM** 202-203 H 3
Goari ○ **PNG** 183 C 4
Goaso ○ **GH** 202-203 J 6
Goat Rocks Wilderness ⊥ **USA** 40-41 D 2
Goba ☆ **ETH** 208-209 D 5
Goba ○ **MOÇ** 220-221 L 3
Gobabed ○ **NAM** 220-221 B 1
Gobabis ☆ **NAM** 216-217 E 11
Goba Fronteira ○ **MOC** 220-221 L 3
Gobālpur ○ **IND** 142-143 E 3
Gobari ∼ **ZRE** 210-211 G 6
Gobe ○ **PNG** 183 E 5
Gobēlē Wenz ∼ **ETH** 208-209 E 4
Gobernador Crespo ○ **RA** 76-77 G 6
Gobernador Gregores ○ **RA** 80 E 4
Gobernador Ingeniero Valentín Virasoro ○ **RA** 76-77 J 5
Gobernador Moyano ○ **RA** 80 F 3
Gobernador Piedrabuena ○ **RA** 76-77 E 4
Gobernador Solá ○ **RA** 78-79 K 2
Gobi = Gov' ⩠ **MAU** 148-149 F 6
Gobnangou, Falaises du ▲•• **BF** 202-203 L 4
Gobō ○ **J** 152-153 F 8
Gobo, Col de ▲ **RN** 198-199 G 2
Goboumo ∼ **RCA** 210-211 F 2
Gobur ○ **SUD** 206-207 K 6
Gobustan ○ **AZ** 128-129 N 2
Gobustan ⩠ **AZ** 128-129 N 2
Goce Delčev ○ **BG** 102-103 C 7
Gochas ○ **NAM** 220-221 D 2
Gōchi ○ **J** 152-153 E 7
Gò Công Đông ○ **VN** 158-159 J 5
Goðafoss ≃ 86-87 e 2
Godatair ○ **SUD** 206-207 H 4
Godāvari ∼ **IND** 138-139 E 10
Godāvari ∼ **IND** 142-143 B 7
Godāwari ○ **NEP** 144-145 C 6
Godbout ○ **CDN** 38-39 L 4
Godda ○ **IND** 142-143 E 3
Godë ○ **ETH** 208-209 F 6
Godé ○ **RMM** 202-203 J 3
Gode, Hosséré ▲ **CAM** 204-205 K 4
Godegode ○ **EAT** 214-215 J 4
Goderich ○ **CDN** 38-39 D 7
Godfreys Tank ≺ **AUS** 172-173 H 6
Godfried Hansen Ø ⩘ **GRØ** 26-27 p 5
Godhavn = Qeqertarsuaq ○ **GRØ** 28-29 O 2
Godhra ○ **IND** 138-139 D 8
Godhyogol ○ **SP** 208-209 F 4
Godi, Mayo ∼ **CAM** 206-207 B 4
Göding = Hodonín ○ **CZ** 92-93 O 4
Godinlabe ○ **SP** 208-209 H 6
Godofredo Viana ○ **BR** 68-69 F 2
Godong ○ **RI** 168 D 3
Godong Kangri ▲ **VRC** 144-145 D 5
Godoy Cruz ○ **RA** 78-79 E 2
Gods Lake ○ **CDN** 34-35 J 3
Gods Lake Indian Reserve ⚔ **CDN** 34-35 J 3
Gods Lake Narrows ○ **CDN** 34-35 J 3
Gods Mercy, Bay of ≈ 36-37 F 3
Gods River ∼ **CDN** 34-35 K 2
Godthåb = Nuuk ☆ **GRØ** 28-29 P 4
Godwin Austen, Mount = K2 ▲ **PK** 138-139 F 2
Goe ○ **PNG** 183 A 5
Goeie Hoop, Kaap die = Cape of Good Hope ▲• **ZA** 220-221 D 7
Goejegebergte, De ▲ **SME** 62-63 G 4
Goéland, Lac ○ **CDN** 38-39 F 4
Goëlettes ⩘ **SY** 224 B 5
Goeree ⩠ **NL** 92-93 G 3
Goes ○ **NL** 92-93 G 3
Goeygina ∼ **RUS** 122-123 R 3
Gofar Fracture Zone ≃ 14-15 S 8
Gofmana, ostrov ⩘ **RUS** 84-85 g 2
Goft'ima Sebeka ○ **ETH** 208-209 C 3
Gog ○ **ETH** 208-209 B 5
Gogama ○ **CDN** 38-39 D 5
Gogango ○ **AUS** 178-179 L 2
Ġogardan, Kōtal-e ▲ **AFG** 134-135 M 1
Gō-gawa ∼ **J** 152-153 E 7
Gogebic, Lake ○ **USA** 46-47 D 2
Gogland, ostrov ⩘ **RUS** 94-95 K 1
Gogo ○ **AUS** 172-173 G 5
Gogo ○ **WAN** 204-205 H 4
Gogogogo ○ **RM** 222-223 D 10
Gogói ○ **MOC** 218-219 G 5
Gogorrón, Parque Natural ⊥ **MEX** 50-51 J 7
Gogounou ○ **DY** 204-205 E 3
Gogrial ○ **SUD** 206-207 J 4
Gogui ○ **RMM** 196-197 F 7
Goh ○ **IND** 142-143 D 3
Goha Ts'iyon ○ **ETH** 208-209 D 3
Goiana ○ **BR** 68-69 L 5
Goiandira ○ **BR** 72-73 F 5
Goianésia ○ **BR** 72-73 F 3
Goianésia do Pará ○ **BR** 68-69 D 3
Goiânia ☆ **BR** 72-73 F 4
Goianinha ○ **BR** 68-69 L 5
Goianorte ○ **BR** 68-69 D 6
Goiás ○• **BR** 72-73 E 3
Goiás ◘ **BR** 72-73 D 4
Goiatins ○ **BR** 68-69 E 5
Goiatuba ○ **BR** 72-73 F 5
Goio, Rio ∼ **BR** 72-73 D 7
Goio-Erê ○ **BR** 74-75 D 5
Goi-Pula ○ **ZRE** 214-215 D 4
Gojeb Wenz ∼ **ETH** 208-209 C 5
Gojo ○ **ETH** 208-209 D 4
Gojra ○ **PK** 138-139 D 4
Gojyō ○ **J** 152-153 F 7
Gökçeada ⩘ **TR** 128-129 A 2
Gökırmak ∼ **TR** 128-129 F 2
Gökova ○ **TR** 128-129 C 4
Gökova Körfezi ≈ 128-129 B 4
Gokprosh Range ▲ **PK** 134-135 K 5
Göksu Çayı ∼ **TR** 128-129 G 3
Göksun ☆ **TR** 128-129 G 3
Göksu Nehri ∼ **TR** 128-129 E 4
Gokteik Viadukt • **MYA** 142-143 K 4
Gokwe ○ **ZW** 218-219 E 4
Gol ☆ **N** 86-87 D 6
Golaghāt ○ **IND** 142-143 H 2
Gola Hills ▲ **WAL** 202-203 E 6
Golaja, gora ▲ **RUS** 112-113 K 4
Golan ▲ **SYR** 128-129 F 6
Golana Gof ∼ **EAK** 212-213 G 3
Golbāf ○ **IR** 134-135 G 4
Gölbaşı ○ **TR** 128-129 E 3
Gölbaşı ☆ **TR** 128-129 G 4
Golconda ○ **USA** (IL) 46-47 D 7
Golconda ○ **USA** (NV) 40-41 F 5
Gol'covaja ∼ **RUS** 108-109 f 3
Gölcük ○ **TR** 128-129 H 4
Gölcük ☆ **TR** 128-129 C 2
Goldap ○ **PL** 92-93 R 1
Gold Bar ○ **CDN** 32-33 J 3
Gold Beach ○ **USA** 40-41 B 4
Gold Bridge ○ **CDN** 32-33 J 6
Gold Coast ⌣ **AUS** 178-179 N 4
Gold Coast ⌣ **GH** 202-203 K 7
Golden ○ **CDN** 32-33 M 6
Golden Bay ≈ 182 D 4
Goldendale ○ **USA** 40-41 D 3
Golden Ears Provincial Park ⊥ **CDN** 32-33 J 7
Golden Gate ○ **USA** 48-49 H 6
Golden Gate Bridge •• **USA** 40-41 C 7
Golden Grove ○ **JA** 54-55 G 6
Golden Hinde ▲ **CDN** 32-33 H 7
Golden Meadow ○ **USA** 44-45 M 5
Golden Spike National Historic Site ∴ **USA** 40-41 H 5
Golden Valley ○ **ZW** 218-219 E 4
Goldereck ○ **USA** 40-41 H 2
Goldfield ○ **USA** 40-41 F 7
Goldoikta ∼ **RUS** 116-117 F 4
Gold River ○ **CDN** 32-33 G 7
Goldsand Lake ○ **CDN** 34-35 F 2
Goldsboro ○ **USA** 48-49 K 2
Goldsmith Channel ≈ 24-25 T 4
Goldstream River ∼ **CDN** 32-33 L 6
Goldsworthy ○ **AUS** 172-173 D 6
Goldsworthy, Mount ▲ **AUS** 172-173 D 6
Goldthwaite ○ **USA** 44-45 H 4
Goldyrevskij ○ **RUS** 96-97 K 5
Göle ○ **IRQ** 128-129 L 5
Göle ☆ **TR** 128-129 K 2
Goleniów ○ **PL** 92-93 N 2
Goleniščeva, mys ▲ **RUS** 120-121 V 4
Golestān ○ **AFG** 134-135 K 2
Ǧolfa ○• **IR** 128-129 L 3
Golfete, El ○ **GCA** 52-53 K 4
Golfito ○• **CR** 52-53 C 7
Golfo Aranci ○ **I** 100-101 B 4
Golfo de Santa Clara, El ○ **MEX** 50-51 B 2
Golfo Nuevo ≈ 78-79 G 7
Gölgeli Dağları ▲ **TR** 128-129 C 4
Gol Gol ○ **AUS** 180-181 G 2
Gölhisar ☆ **TR** 128-129 C 4
Goli ○ **EAU** 212-213 C 2
Goliad ○ **USA** 44-45 J 5
Golija ▲• **YU** 100-101 H 3
Goliševa ○ **LV** 94-95 K 3
Gölköy ☆ **TR** 128-129 G 2
Golmānḩāne, Bandar-e ○ **IR** 128-129 L 4
Gölmarmara ☆ **TR** 128-129 B 3
Golmud ○ **VRC** 144-145 K 2
Golodnaja Guba, ozero ○ **RUS** 88-89 W 3
Golog Shan ▲ **VRC** 154-155 B 5
Golo Island ⩘ **RP** 160-161 D 6
Golokuati ○ **GH** 202-203 L 6
Golol ○ **SP** 212-213 J 2
Gololcha ○ **ETH** 208-209 E 4
Golomoti ○ **MW** 218-219 H 2
Golongosso ○ **RCA** 206-207 D 4
Goloustnaja ∼ **RUS** 116-117 M 9
Golovin ○ **USA** 20-21 J 4
Golovin Bay ≈ 20-21 J 4
Golovin Mission ○ **USA** 20-21 J 4
Golovino ○ **RUS** 122-123 E 4
Golovnino ○ **RUS** 122-123 L 7
Golpāyegān ○• **IR** 134-135 D 2
Gol Tappe ○ **IR** (AZG) 128-129 L 4
Gol Tappe ○ **IR** (HAM) 128-129 N 5
Gol't'javino ○ **RUS** 116-117 J 6
Golū, Rūdḩāne-ye ∼ **IR** 136-137 B 7
Golungo ○ **ANG** 216-217 C 4
Golva ○ **USA** 42-43 F 2
Golweyn ○ **SP** 212-213 K 3
Golyšmanovo ☆ **RUS** 114-115 K 6
Goma ○ **ZRE** 212-213 B 4
Goma-Gofa ◘ **ETH** 208-209 C 6
Gomati ∼ **IND** 142-143 C 3
Gomati ∼ **IND** 144-145 C 6
Gombari ○ **ZRE** 212-213 B 2
Gombe ○ **WAN** 204-205 J 3
Gombe-Matadi ○ **ZRE** 210-211 E 6
Gombi ○ **WAN** 204-205 K 3
Gombi Fulani ○ **WAN** 204-205 K 3
Gombo ∼ **RG** 202-203 E 4
Gomboro ○ **BF** 202-203 J 3
Gomboussougou ○ **BF** 202-203 K 4
Gomel' = Homel' ☆ **BY** 94-95 M 5
Gomera, La ⩘ **E** 188-189 C 6
Gomes Carneiro, Área Indígena ⚔ **BR** 70-71 K 5
Gómez, Laguna de ○ **RA** 78-79 J 3
Gómez Farías ○ **MEX** (CHA) 50-51 F 3
Gómez Farías ○ **MEX** (TAM) 50-51 K 6
Gómez Palacio ○ **MEX** 50-51 H 5
Gómez Rendón ○ **EC** 64-65 B 3
Ǧomišān ○ **IR** 136-137 D 6
Gomon ○• **CI** 202-203 H 7
Gomontang Caves • **MAL** 160-161 C 10
Gomoroviči ○ **RUS** 94-95 O 1
Gomumu, Pulau ⩘ **RI** 164-165 K 4
Gona ○ **CI** 202-203 G 5
Gonābād ○• **IR** 134-135 H 1
Gonaïves ☆ **RH** 54-55 J 5
Gonam ∼ **RUS** 118-119 M 8
Gonam ∼ **RUS** 120-121 D 5
Gonamskij, Sutamo-hrebet ▲ **RUS** 118-119 N 7
Gonarezhou National Park ⊥ **ZW** 218-219 F 5
Gonaté ○ **CI** 202-203 G 6
Gonâve, Canal de la ≈ 54-55 J 5
Gonâve, Golfe de la ≈ 54-55 J 5
Gonâve, Ile de la ⩘ **RH** 54-55 J 5
Gonbad-e Kabūd ○ **IR** 136-137 F 6
Gonbad-e Qabūs ○• **IR** 136-137 D 6
Gonçalo, Canal de ≺ **BR** 74-75 D 9
Gonçalves Dias ○ **BR** 68-69 F 4
Gonda ○ **IND** 142-143 B 2
Gondal ○ **IND** 138-139 C 9
Gondē ○ **ETH** 208-209 D 4
Gonder ◘ **ETH** 200-201 H 6
Gonder ☆• **ETH** 200-201 H 6
Gondey ○ **TCH** 206-207 D 4
Gondia ○ **IND** 142-143 B 5
Gondola ○ **MOC** 218-219 G 4
Gondolahun ○ **LB** 202-203 E 6
Gondomar ○• **P** 98-99 C 4
Gönen ☆ **TR** 128-129 B 2
Gonga ○ **CAM** 204-205 K 6
Gong'an ○ **VRC** 154-155 H 6
Gongbo'gyamda ○ **VRC** 144-145 J 6
Gongchen ○ **VRC** 156-157 G 4
Gongda ∼ **RUS** 108-109 b 7
Gonggar ○ **VRC** 144-145 H 6
Gongga Shan ▲ **VRC** 156-157 B 2
Gongguan ○ **VRC** 156-157 F 6
Gonghe ○ **VRC** 154-155 B 3
Gongliu ○ **VRC** 146-147 F 4
Gongo ○ **TCH** 206-207 D 4
Gongola ◘ **WAN** 204-205 J 4
Gongola, River ∼ **WAN** 204-205 K 4
Gongolgon ○ **AUS** 178-179 J 6
Gongoué ○ **G** 210-211 B 4
Gongpoquan ○ **VRC** 148-149 C 7
Gongshan ○ **VRC** 142-143 L 2
Gong Xian ○ **VRC** (HEN) 154-155 H 4
Gong Xian ○ **VRC** (SIC) 156-157 D 2
Gongzhuling ○ **VRC** 150-151 E 6
Gonikoppla ○ **IND** 140-141 F 4
Gono, togga ∼ **SP** 208-209 K 4
Gonoa • **TCH** 198-199 H 2
Gonohe ○ **J** 152-153 J 4
Gonoruwa ○ **CL** 140-141 J 7
Gōnoura ○ **J** 152-153 C 8
Gonža ○ **RUS** 118-119 M 9
Gonzales ○ **USA** (FL) 48-49 E 4
Gonzales ○ **USA** (LA) 44-45 M 4
Gonzales ○ **USA** (TX) 44-45 J 5
Gonzáles, Río ∼ **PY** 76-77 H 2
Gonzáles Moreno ○ **RA** 78-79 H 3
Gonzales Suares ○ **PE** 64-65 E 3
González ○ **MEX** 50-51 K 6
Gonzanamá ○ **EC** 64-65 C 4
Goobang Creek ∼ **AUS** 180-181 J 2
Goobies ○ **CDN** 38-39 I S 5
Gooch Range ▲ **AUS** 176-177 C 1
Goode, Mount ▲ **AUS** 176-177 F 3
Goodenough, Cape ▲ **ARK** 16 G 13
Goodenough Bay ≈ 183 E 5
Goodenough Island ⩘ **PNG** 183 F 5
Goodenough Land ⩠ **GRØ** 26-27 I 7
Goodeve ○ **CDN** 34-35 E 5
Good Hope, Cape of ▲• **ZA** 220-221 D 7
Good Hope Plantation •• **JA** 54-55 G 5
Goodhouse ○ **ZA** 220-221 D 4
Gooding ○ **USA** 40-41 G 4
Goodland ○ **USA** 42-43 G 6
Goodlands ○ **MS** 224 C 7
Goodlettsville ○ **USA** 48-49 E 1
Goodnews Mining Camp ○ **USA** 22-23 Q 3
Goodooga ○ **AUS** 178-179 J 5
Goodparla ○ **AUS** 172-173 L 2
Goodpaster River ∼ **USA** 20-21 S 4
Goodrich Bank ≃ 166-167 F 7
Goodsoil ○ **CDN** 32-33 Q 4
Good Spirit Lake ○ **CDN** 34-35 E 5
Goodwin ○ **CDN** 32-33 L 4
Goold Island ⩘ **AUS** 174-175 J 6
Goole ○ **GB** 90-91 G 5
Goolgowi ○ **AUS** 180-181 H 2
Goolwa ○ **AUS** 180-181 E 3
Goomader River ∼ **AUS** 174-175 B 3
Goomalling ○ **AUS** 176-177 D 5
Goomeri ○ **AUS** 178-179 M 4
Goomny, gora ▲ **RUS** 116-117 H 5
Goondiwindi ○ **AUS** 178-179 L 5
Goongarrie, National Park ⊥ **AUS** 176-177 F 4
Goonyella Mine ○ **AUS** 178-179 K 1
Goorly, Lake ○ **AUS** 176-177 D 5
Goornong ○ **AUS** 180-181 H 4
Goose Bay ○ **CDN** (BC) 32-33 G 6
Goose Bay ○ **CDN** (NFL) 38-39 O 2
Gooseberry River ∼ **USA** 42-43 C 3
Goose Creek ∼ **CDN** 34-35 N 3
Goose Creek ○ **USA** (SC) 48-49 H 3
Goose Creek ∼ **USA** 40-41 G 5
Goose Lake ○ **CDN** 34-35 C 5
Goose Lake ○ **USA** 40-41 D 5
Goose River ∼ **CDN** 32-33 M 4
Goose River ∼ **CDN** 38-39 O 2
Goosport ○ **USA** 44-45 L 4
Gooty ○ **IND** 140-141 G 3
Gopalganj ○ **IND** 142-143 D 2
Gopichettipalaiyam ○ **IND** 140-141 G 5
Gopło, Jezioro ○ **PL** 92-93 P 2
Goppe Bazar ○ **MYA** 142-143 H 5
Gò Quao ○ **VN** 158-159 H 6
Ġōr ◘ **AFG** 134-135 K 1
Goradiz ○ **AZ** 128-129 M 3
Goragorskij ○ **RUS** 126-127 F 6
Gorahun ○ **WAL** 202-203 E 6
Goraici, Kepulauan ⩘ **RI** 164-165 K 4
Góra Kalwaria ○ **PL** 92-93 Q 3
Gorakhpur ○ **IND** 142-143 C 2
Goram, Tanjung ▲ **RI** 164-165 H 6
Goran, Lake ○ **AUS** 178-179 L 6
Goranlega ∼ **SP** 212-213 H 4
Gorantla ○ **IND** 140-141 G 4
Goražde ○ **BIH** 100-101 G 3
Gōrband ○ **AFG** 138-139 B 2
Gorbea ○ **RCH** 78-79 C 5
Gorbi ∼ **RUS** 120-121 G 4
Gorbiačin ∼ **RUS** 108-109 X 8
Gorbica ○ **RUS** 118-119 J 9
Gorbilok ∼ **RUS** 116-117 G 6
Gorbita ∼ **RUS** 108-109 a 5
Gorbovy, ostrova ⩘ **RUS** 108-109 H 4
Gorbyl' ∼ **RUS** 122-123 C 3
Gorda, Punta ▲ **NIC** 52-53 C 4
Gorda, Punta ▲ **RCH** 70-71 B 6
Gorda Cay ○ **BS** 54-55 G 1
Gördes ☆ **TR** 128-129 C 3
Gordon ○ **USA** (AK) 20-21 U 2
Gordon ○ **USA** (NE) 42-43 F 4
Gordon, Isla ⩘ **RCH** 80 F 7
Gordon, Lake ○ **AUS** 180-181 J 7
Gordon, Mount ▲ **AUS** 176-177 F 6
Gordon Downs ○ **AUS** 172-173 J 5
Gordon Lake ○ **CDN** (ALB) 32-33 P 3
Gordon Lake ○ **CDN** (NWT) 30-31 N 4
Gordon River ∼ **CDN** 30-31 Z 3
Gordon's Bay ○ **ZA** 220-221 D 7
Gordonsville ○ **USA** 46-47 J 6
Gordonvale ○ **AUS** 174-175 H 5
Gorē ○ **ETH** 208-209 B 4
Gore ○ **NZ** 182 B 7
Goré ○ **TCH** 206-207 C 5
Gore Bay ≈ 24-25 d 7
Gorée, Île de ⩘••• **SN** 202-203 B 2
Gorelaja Sopka, vulkan ▲ **RUS** 120-121 S 7
Göreme ○••• **TR** 128-129 F 3
Gore Point ▲ **USA** 22-23 V 3
Ġōr-e Teivāre ○• **AFG** 134-135 L 2
Gorgadji ○ **BF** 202-203 K 2
Gorgān ○• **IR** 136-137 D 6
Gorgān, Rūdḩāne-ye ∼ **IR** 136-137 D 6
Gorgol ◘ **RIM** 196-197 D 6
Gorgol ∼ **RIM** 196-197 D 7
Gorgol Blanc ∼ **RIM** 196-197 D 6
Gorgol Noire ∼ **RIM** 196-197 D 6
Gorgora ○• **ETH** 200-201 H 6
Gorgoram ○ **WAN** 198-199 E 6
Gorgulho de São Antônio, Cachoeira ∼ **BR** 68-69 C 5
Gorhiar ○ **PK** 138-139 C 7
Gori ○• **GE** 126-127 F 7
Goricy ○ **RUS** 94-95 P 3
Gori Hills ▲ **WAL** 202-203 E 5
Gorinchem ○ **NL** 92-93 H 3
Goris ○ **AR** 128-129 M 3
Gorizia ☆ **I** 100-101 D 2
Gorjačegorsk ○ **RUS** 114-115 U 7
Gorjačevodskij ○ **RUS** 126-127 E 5
Gorjačij Ključ ○ **RUS** 126-127 C 5
Gorjaščaia, vulkan ▲ **RUS** 122-123 O 5
Gorjun ∼ **RUS** 122-123 G 3
Gorka, mys ▲ **RUS** 120-121 R 3
Gor'kaja Balka ≺ **RUS** 126-127 F 5
Gorkij = Nižnij Novgorod ☆•• **RUS** 94-95 S 3
Gor'kij = Nižnij Novgorod ☆•• **RUS** 94-95 S 3
Gor'koe, ozero ○ **RUS** 124-125 M 2
Gor'koe-Pereščečnoe, ozero ○ **RUS** 124-125 M 3
Gor'kovskoe ☆ **RUS** 114-115 N 7
Gorkovskoye Vodokhranilishche = Gor'kovskoe vodohranilišče ≺ **RUS** 94-95 S 3
Gorlice ○• **PL** 92-93 Q 4
Görlitz ○•• **D** 92-93 N 3
Gorlovka = Horlivka ○ **UA** 102-103 L 3
Ġōrmāč ○ **AFG** 136-137 H 7
Gorman ○ **USA** 40-41 E 8
Gornaja Ob' ∼ **RUS** 114-115 H 2
Gorna Mitropolia ○ **BG** 102-103 D 6
Gornjackij ○ **RUS** 102-103 M 3
Gornjak ○ **RUS** 124-125 M 3
Gorno-Altajsk ☆ **RUS** 124-125 O 3
Gorno-Altay = Gornyj Altaj, Respublika ◘ **RUS** 124-125 P 3
Gorno-Čujskij ○ **RUS** 118-119 E 7
Gornoslinkino ○ **RUS** 114-115 K 5
Gornovodnoe ○ **RUS** 122-123 F 7
Gornozavodsk ○ **RUS** 122-123 J 5
Gornozavodsk ☆ **RUS** (PRM) 96-97 L 4
Gorny Altaj, Respublika ◘ **RUS** 124-125 P 3
Gornyj ○ **RUS** (HBR) 122-123 G 3
Gornyj ○ **RUS** (NVS) 114-115 R 7
Gornyj ☆ **RUS** (SAR) 96-97 F 8
Goro ○ **ETH** 208-209 E 5
Goroch'an ▲ **ETH** 208-209 C 4
Gorodec ○ **RUS** 94-95 S 3
Gorodeck ○ **RUS** 88-89 S 5
Gorodišče ○ **RUS** 96-97 D 7
Gorodok, Lesnoj ○ **RUS** 118-119 F 10
Gorodovikovsk ○ **RUS** 102-103 M 4
Gorogoro ○ **RI** 164-165 K 4
Goroh, Tanjung ▲ **RI** 162-163 F 5
Gorohovec ○ **RUS** 94-95 S 3
Goroka ☆• **PNG** 183 C 4
Goroke ○ **AUS** 180-181 F 4
Gorom-Gorom ○ **BF** 202-203 K 2
Gorona, Isla ⩘ **CO** 60-61 B 6
Gorong, Kepulauan ⩘ **RI** 166-167 F 4
Gorong, Pulau ⩘ **RI** 166-167 F 3
Gorongosa ○ **MOC** (Sof) 218-219 H 4
Gorongosa ▲ **MOC** (Sof) 218-219 H 4
Gorongosa, Parque Nacional de ⊥ **MOC** 218-219 H 4
Gorongosa, Rio ∼ **MOC** 218-219 H 5
Gorontalo ○ **RI** 164-165 H 3
Gorontalo, Teluk ≈ 164-165 H 3
Goronyo ○ **WAN** 198-199 B 6
Gororos ○ **BR** 72-73 J 5
Goroubi ∼ **RN** 202-203 L 3
Gorouol ∼ **BF** 202-203 K 2
Gorrie ○ **AUS** 172-173 L 3
Goršečnoe ○ **RUS** 102-103 L 2
Gort = An Gort ○ **IRL** 90-91 C 5
Ġōryān ○ **AFG** 134-135 J 1
Gorzów Wielkopolski ☆• **PL** 92-93 N 2
Goschen Strait ≈ 183 F 6
Gosford-Woy Woy ○• **AUS** 180-181 L 2
Goshen ○ **USA** 46-47 F 5
Goshogawara ○ **J** 152-153 J 4
Goshute Indian Reservation ⚔ **USA** 40-41 G 6
Goslar ○••• **D** 92-93 L 3
Gospić ○ **HR** 100-101 E 2
Gossas ○ **SN** 202-203 B 2
Gosses ○ **AUS** 178-179 C 6
Gossi ○ **RMM** 202-203 K 2
Gossinga ○ **SUD** 206-207 G 4
Gostivar ○• **MK** 100-101 H 4
Gostynin ○ **PL** 92-93 P 2
Goszapovednik ○ **KA** 126-127 N 5
Gota ○• **ETH** 208-209 E 4
Göta älv ∼ **S** 86-87 F 8
Götaland ⩠ **S** 86-87 F 8
Göteborg ☆•• **S** 86-87 E 8
Gotel Mountains ▲ **WAN** 204-205 J 5
Gotenba ○ **J** 152-153 H 7
Gotera = San Francisco ☆ **ES** 52-53 K 5
Gotha ○• **D** 92-93 L 3
Goth Ahmad ○ **PK** 134-135 M 6
Gothenburg ○ **USA** 42-43 G 5
Gothèye ○ **RN** 202-203 L 3
Goth Kunda Baklish ○ **PK** 134-135 M 6
Gotland ⩘•• **S** 86-87 J 8
Gotō-rettō ⩘ **J** 152-153 C 8
Gotska Sandön ⩘• **S** 86-87 J 7
Gotska Sandön Nationalpark ⊥ **S** 86-87 J 7
Göttingen ○• **D** 92-93 K 3
Gottwaldov = Zlín ○ **CZ** 92-93 O 4
Gotvaľd = Zimijiv ○ **UA** 102-103 K 3
Gouandé ○ **DY** 202-203 L 4
Gouatchi ○ **RCA** 206-207 E 6
Gouaya ∼ **BF** 202-203 K 3
Goubangzi ○ **VRC** 150-151 C 7
Goubi ○ **RT** 202-203 L 5
Goubouna ▲ **DY** 202-203 L 5
Gouburn River ∼ **AUS** 180-181 L 2
Gouchi ○ **RN** 198-199 D 6
Gouda ○• **NL** 92-93 H 2
Gouda ○ **ZA** 220-221 D 6
Goudar, Rūd-e ∼ **IR** 134-135 F 5
Goudiri ○ **SN** 202-203 D 2
Goudoumaria ○ **RN** 198-199 E 6
Gouera, La ○ **RIM** 196-197 B 4
Gouga ○ **RCA** 210-211 G 2
Gough Fracture Zone ≃ 6-7 H 13
Gouin, Réservoir ○ **CDN** 38-39 G 4
Gouina, Chutes de ∼• **RMM** 202-203 E 2
Gouiret Moussa ≺ **DZ** 190-191 D 5
Gouka ○ **DY** 202-203 L 5
Ǧoukār ○ **IR** 134-135 C 1
Goulahonfla ○ **CI** 202-203 G 6
Goulburn ○ **AUS** 180-181 K 3
Goulburn Island, North ⩘ **AUS** 174-175 B 2
Goulburn Island, South ⩘ **AUS** 174-175 B 2
Goulburn River ∼ **AUS** 180-181 H 4
Goulburn River National Park ⊥ **AUS** 180-181 K 2
Gould ○ **USA** 44-45 H 2
Gould, Mount ▲ **AUS** 176-177 D 2
Gould Bay ≈ 16 F 32
Goulfey ○ **CAM** 198-199 G 6
Goulia ○ **CI** 202-203 G 4
Goulimine ☆ **MA** 188-189 F 6
Goulmima ○ **MA** 188-189 J 5
Goulou D. • **VRC** 156-157 G 5
Goumal Kalai ○ **AFG** 138-139 B 3
Goumal Rūd ∼ **AFG** 138-139 B 3
Goumbatou ○ **TCH** 206-207 F 3
Goumbi ▲ **G** 210-211 C 4
Goumbi ○ **RN** 198-199 B 6
Goumbou ○ **RMM** 202-203 G 2
Gouméré ○ **CI** 202-203 J 6
Gouna ○ **CAM** 204-205 K 4
Gounatolo ○ **SOL** 184 I e 3
Gounda ○ **RCA** 206-207 E 4
Gounda ∼ **RCA** 206-207 E 4
Goundam ○ **RMM** 196-197 J 6
Goundi ○ **TCH** 206-207 C 4
Gounou-Gaya ○ **TCH** 206-207 B 4
Ǧoupār ○ **IR** 134-135 G 3
Goúra ○ **GR** 100-101 J 6
Goura, Mount ▲ **WAN** 204-205 H 3
Ġouraid Ġaramī ○ **AFG** 136-137 M 6
Ġourak ○ **AFG** 134-135 L 2
Gourara ⩠ **DZ** 190-191 C 6
Gouraya ○ **DZ** 190-191 C 2
Gourcy ○ **BF** 202-203 J 3
Gourdon ○ **F** 90-91 H 9
Gourdon, Cape ▲ **PNG** 183 C 3
Gouré ○ **RN** 198-199 E 6
Gourey ○ **RIM** 202-203 D 2
Gourie ○• **JA** 54-55 G 5
Gourits ∼ **ZA** 220-221 E 6
Gouritsmond ○ **ZA** 220

Grande, Río ~ RCH 76-77 B 6
Grande, Rio ~ USA 44-45 F 5
Grande, Río ~ YV 60-61 L 3
Grande, Salar ○ RCH 76-77 C 4
Grande, Serra ▲ BR 68-69 H 4
Grande, Serra ▲ BR 68-69 F 6
Grande, Sierra ▲ MEX 50-51 G 3
Grande, Sierra ▲ RA 76-77 E 6
Grande Anse ○ WL 56 E 4
Grande Anse, Plage ⊥ • RH 54-55 J 5
Grande Cache ○ CDN 32-33 L 5
Grande Casse, Pointe de la ▲ F 90-91 L 9
Grande Cayemite ∩ RH 54-55 J 5
Grande de Gurupa, Ilha ∩ BR 62-63 J 6
Grande del Durazno, Cuchilla ▲ ROU 78-79 L 2
Grande de Lipez, Río ~ BOL 76-77 D 1
Grande de Manacapuru, Lago ○ BR 66-67 G 4
Grande de Matagalpa, Río ~ NIC 52-53 C 5
Grande de Santiago, Río ~ MEX 50-51 G 7
Grande de São Isabel, Ilha ∩ BR 68-69 H 3
Grande de Tarija, Río ~ RA 76-77 E 2
Grande deValle Hermoso, Río ~ RA 76-77 C 5
Grande do Branquinho, Cachoeira ~ BR 66-67 G 4
Grande do Curuai, Lago ○ BR 66-67 K 4
Grande do Iriri, Cachoeira ~ BR 68-69 B 3
Grande-Entrée ○ CDN 38-39 O 5
Grande Île ∩ SY 222-223 E 2
Grande Inferior, Cuchilla ▲ ROU 78-79 L 2
Grande Kabylie ⊥ DZ 190-191 D 2
Grande o Guapay, Río ~ BOL 70-71 F 6
Grande o Guapay, Río ~ BOL 70-71 E 5
Grande o Guasamayo, Río ~ RA 76-77 D 4
Grande Prairie ○ CDN 32-33 L 4
Grande Quatre, Réservoir de la ≺ CDN 36-37 N 7
Grand Erg de Bilma ⊥ RN 198-199 F 4
Grande Rivière, La ~ CDN 38-39 G 2
Grande Rivière de la Baleine ~ CDN 36-37 L 7
Grande Ronde River ~ USA 40-41 F 3
Grandes, Salinas ○ RA (CAT) 76-77 E 5
Grandes, Salinas ○ RA (LAP) 78-79 H 4
Grandes, Salinas ○ RA (LAP) 78-79 H 5
Grandes, Salinas ○ RA (SAL) 76-77 D 2
Grandes Cascades ~ MA 188-189 K 3
Grande Sido ~ TCH 206-207 D 4
Gran Desierto Del Pinacate, Parque Natural del ⊥ MEX 50-51 C 2
Grande-Terre ∩ F 56 E 3
Grande Terre ∩ SY 222-223 E 2
Grande-Vallée ○ CDN 38-39 M 4
Grand Falls ○ CDN (NB) 38-39 L 5
Grand Falls ○ CDN (NFL) 38-39 I R 4
Grand Falls ~ EAK 212-213 F 4
Grandfather Mountain ▲ USA 48-49 H 1
Grand Forks ○ CDN 32-33 L 7
Grand Forks ○ USA 42-43 J 2
Grand Haven ○ USA 46-47 E 4
Grandin, Lac ○ CDN 30-31 K 3
Grand Island ○ USA (NE) 42-43 H 5
Grand Island ∩ USA (MI) 46-47 E 2
Grand Isle ○ USA 48-49 D 5
Grand Junction ○ • USA 42-43 C 6
Grand Lac Victoria ○ CDN 38-39 F 5
Grand-Lahou ○ CI 202-203 H 7
Grand Lake ○ CDN (NB) 38-39 L 5
Grand Lake ○ CDN (NFL) 38-39 O 2
Grand Lake ○ CDN (NFL) 38-39 I Q 4
Grand Lake ○ USA 46-47 F 5
Grand le Pierre ○ CDN 38-39 I R 5
Grand Manan Island ∩ CDN 38-39 L 6
Grand Marais ○ USA (MI) 46-47 F 2
Grand Marais ○ USA (MN) 46-47 C 2
Grand-Mère ○ CDN 38-39 H 5
Grand Mesa ▲ USA 42-43 D 6
Grândola ○ P 98-99 C 5
Grand Pacific Glacier ⊂ CDN 20-21 W 7
Grand-Popo ○ • DY 202-203 L 6
Grand Portage ○ USA 46-47 D 2
Grand Portage Indian Reservation ⚔ USA 46-47 C 2
Grand Portage National Monument ∴ USA 46-47 D 2
Grand Pré National Historical Park ∴ CDN 38-39 M 6
Grand Quarries Fossils, Le • USA 42-43 L 4
Grand Rapids ○ CDN (MAN) 34-35 G 4
Grand Rapids ~ CDN 32-33 O 3
Grand Rapids ○ USA (MI) 46-47 F 4
Grand Rapids ○ USA (MN) 42-43 L 2
Grand-Remous ○ CDN 38-39 G 5
Grand River ~ CDN 38-39 D 7
Grand River ~ USA 42-43 G 3
Grand River ~ USA 46-47 F 4
Grand River National Grassland ⊥ USA 42-43 F 3
Grand-Riviere ○ F 56 E 4
Grand Rivière Noire ○ MS 224 C 7
Grand Ronde ○ USA 40-41 C 3
Grand-Santi ○ F 62-63 G 3
Grands-Jardins, Parc de Conservation des ⊥ CDN 38-39 J 5
Grand Teton National Park ⊥ USA 40-41 J 4
Grand Teton Peak ▲ USA 40-41 J 4
Grand Traverse Bay ○ USA 46-47 F 3
Grand Turk Island ∩ GB 54-55 K 4
Grandview ○ CDN 34-35 F 5
Granet Lake ○ CDN 24-25 J 6
Grange Hill ○ JA 54-55 F 5
Granger ○ USA 42-43 C 5
Granger, Lake ○ USA 44-45 J 4
Grangeville ○ USA 40-41 F 3
Granisle ○ CDN 32-33 G 4
Granite Bay ○ CDN 32-33 H 6
Granite Falls ○ USA 42-43 K 3
Granite Lake ○ CDN 38-39 I Q 4
Granite Pass ▲ USA 42-43 D 3
Granite Peak ▲ AUS 176-177 D 7
Granite Peak ▲ USA (MT) 42-43 C 3
Granite Peak ▲ USA (NV) 40-41 F 5
Granite Peak ▲ USA (UT) 40-41 H 5
Granites Mine, The ∴ AUS 172-173 K 6
Granito ○ BR 68-69 J 5
Granja ○ BR 68-69 H 3
Granja Macali ○ BR 74-75 D 6
Gran Laguna Salada ○ RA 80 G 2
Gran Muralla • PE 64-65 C 6
Gränna ○ • S 86-87 G 7
Granollers ○ E 98-99 J 4
Gran Pajatén ⋯ PE 64-65 D 5
Gran Pajonal ▲ PE 64-65 E 7
Gran Pampa Pelada ⊥ BOL 76-77 D 1
Gran Pampa Salada ⊥ BOL 70-71 D 7
Gran Paradiso ▲ I 100-101 A 2
Gran Rio ~ SME 62-63 F 4
Gran Sabana, La ⊥ YV 62-63 D 3
Gran Sasso d'Italia ▲ I 100-101 D 3
Grant ○ USA (CO) 42-43 E 6
Grant ○ USA (NE) 42-43 G 5
Granta, mys ▲ RUS 84-85 Z 2
Gran Tarajal ○ E 188-189 D 6
Grant Birthplace State Memorial ∴ USA 46-47 F 6
Grantham ○ GB 90-91 G 5
Grant-Kohrs Ranch National Historic Site ∴ USA 40-41 H 2
Grant Lake ○ CDN 30-31 L 3
Grant Point ▲ CDN 24-25 X 6
Grants ○ USA 44-45 D 2
Grantsburg ○ USA 42-43 L 3
Grants Pass ○ USA 40-41 C 4
Grant Suttie Bay ≈ 24-25 h 6
Grantsville ○ USA 40-41 H 5
Granville ○ F 90-91 G 7
Granville ○ USA 42-43 G 1
Granville Lake ○ CDN 34-35 F 2
Grão-Mogol ○ BR 72-73 J 4
Gras, Lac de ○ CDN 30-31 O 3
Grasa, Cerro la ▲ RA 78-79 D 5
Graskop ○ ZA 220-221 K 2
Grasse ○ F 90-91 L 10
Grasset, Lac ○ CDN 38-39 E 4
Grassland ○ CDN 32-33 O 4
Grasslands National Park ⊥ CDN 34-35 C 6
Grassrange ○ USA 42-43 C 2
Grassridgedam ≺ ZA 220-221 G 5
Grass River ~ CDN 34-35 G 3
Grass River Provincial Park ⊥ CDN 34-35 F 3
Grass Valley ○ USA 40-41 D 6
Grassy ○ AUS 180-181 H 6
Grassy Lake ○ CDN 32-33 P 7
Grates Cove ○ CDN 38-39 I S 4
Grates Point ▲ CDN 38-39 I S 4
Gratwick, Mount ▲ AUS 172-173 D 6
Gratz ○ USA 46-47 F 6
Gravata ○ BR 68-69 L 6
Gravataí ○ BR 74-75 E 7
Gravatal, Termas do • BR 74-75 F 7
Gravelbourg ○ CDN 34-35 C 6
Gravel Hill Lake ○ CDN 30-31 S 4
Gravelotte ○ ZA 218-219 F 6
Gravenhage, 's-= Den Haag ☆ •• NL 92-93 H 2
Gravenhurst ○ CDN 38-39 E 6
Grave Peak ▲ USA 40-41 G 2
Gravesend ○ AUS 178-179 L 5
Graves Strait ≈ 36-37 R 4
Gray ○ F 90-91 K 8
Gray ○ USA (GA) 48-49 G 3
Gray ○ USA (ME) 46-47 N 4
Gray ○ USA (OK) 44-45 G 1
Grayling ○ USA 46-47 F 3
Grayling Fork ~ USA 20-21 U 3
Grayling River ~ CDN 30-31 G 6
Grayr-Nagel • MA 196-197 C 2
Grayrocks Reservoir ≺ USA 42-43 E 4
Grays Harbor ≈ 40-41 B 2
Grays Lake ○ USA 40-41 J 4
Grayson ○ USA 46-47 G 6
Gray Strait ≈ 36-37 R 4
Grayville ○ USA 46-47 D 6
Graz ☆ •• A 92-93 N 5
Grease River ~ CDN 30-31 Q 6
Greasy Lake ○ CDN 30-31 H 4
Great Abaco Island ∩ BS 54-55 G 1
Great Alp Falls ⊥ GB 56 D 3
Great America ∴ USA 46-47 E 4
Great Artesian Basin ∪ AUS 178-179 F 3
Great Australian Bight ≈ AUS 176-177 K 6
Great Bahama Bank ≃ BS 54-55 F 2
Great Barrier Island ∩ NZ 182 E 2
Great Barrier Reef ⊥ ⋯ AUS 174-175 K 6
Great Barrier Reef Marine Park ⊥ ⋯ AUS 174-175 L 6
Great Basalt Wall National Park ⊥ AUS 174-175 H 6
Great Basin ∪ USA 40-41 F 5
Great Basin National Park ⊥ USA 40-41 G 6
Great Bear Lake ○ CDN 30-31 J 2
Great Bear River ~ CDN 30-31 H 3
Great Bend ○ USA 42-43 H 6
Great Bitter Lake = Murra, al-Buḥaira l- ≺ ET 130-131 C 2
Great Britain ⊥ GB 90-91 G 3
Great Coco Island ∩ MYA 140-141 L 2
Great Dismal Swamp National Wildlife Refuge ⊥ USA 46-47 K 7
Great Divide Basin ∪ USA 42-43 C 4
Great Dividing Range ▲ AUS 178-179 K 4
Great Duck Islands ∩ CDN 38-39 C 6
Great Eastern Erg = Grand Erg Oriental ⊥ DZ 190-191 E 6
Great Eastern Highway II AUS 176-177 E 5
Greater Accra Region ◘ GH 202-203 K 7
Greater Antilles ∩ 4 F 6
Greater Hinggan Range = Da Hinggan Ling ▲ VRC 148-149 N 5
Greater Sunda Islands = Sunda Besar, Kepulauan ∩ RI 14-15 D 8
Great Exhibition Bay ≈ 182 D 1
Great Exuma Island ∩ BS 54-55 G 3
Great Falls ~ GUY 62-63 E 4
Great Falls ○ USA (MT) 40-41 J 2
Great Falls • USA (MT) 40-41 J 2
Great Guana Cay ∩ BS 54-55 G 2
Great Harbour Cay ∩ BS 54-55 F 2
Great Inagua Island ∩ BS 54-55 J 4
Great Isaac ∩ BS 54-55 F 1
Great Kambung Swamp ○ AUS 180-181 G 3
Great Karoo = Groot Karoo ⊥ ZA 220-221 E 6
Great Keppel Island ∩ AUS 178-179 L 2
Great Lake ○ AUS 180-181 J 6
Great Mercury Island ∩ NZ 182 E 2
Great Nicobar Island ∩ IND 140-141 L 6
Great North East Channel ≈ 183 B 5
Great Northern Highway II AUS 176-177 E 2
Great Ocean Road • AUS 180-181 G 5
Great Ouse ~ GB 90-91 G 5
Great Palm Island ∩ AUS 174-175 J 6
Great Papuan Plateau ▲ PNG 183 B 4
Great Pearl Bank ∩ UAE 134-135 D 5
Great Rattling Brook ~ CDN 38-39 I R 4
Great Ruaha ~ EAT 214-215 J 4
Great Ruaha ~ EAT 214-215 H 4
Great Sacandaga Lake ○ USA 46-47 L 4
Great Salt Lake ○ USA 40-41 H 5
Great Salt Lake Desert ⊥ USA 40-41 H 5
Great Salt Plains Reservoir ≺ USA 44-45 H 1
Great Sand Dunes National Monument • USA 42-43 E 7
Great Sand Hills ▲ CDN 32-33 Q 6
Great Sand Sea = Baḥr ar Ramla al Kabir ⊥ ET 194-195 B 3
Great Sandy Desert ⊥ AUS 172-173 F 6
Great Sandy Desert ⊥ USA 40-41 D 4
Great Sea Reef ∩ FJI 184 III b 2
Great Sitkin Island ∩ USA 22-23 H 6
Great Slave Lake ○ CDN 30-31 M 5
Great Smoky Mountains ▲ USA 48-49 G 2
Great Smoky Mountains National Park ⊥ ⋯ USA 48-49 G 2
Great Sole Bank ≃ 90-91 B 7
Great Valley ⊥ USA 46-47 K 6
Great Victoria Desert ⊥ AUS 176-177 J 3
Great Victoria Desert Flora & Fauna Reserve ⊥ AUS 176-177 K 4
Great Wall = Great Wall, The ⋯ VRC 154-155 K 1
Great Western Erg = Grand Erg Occidental ⊥ DZ 188-189 L 5
Great Western Torres Island ∩ MYA 158-159 D 5
Great Yarmouth ○ GB 90-91 H 5
Great Zimbabwe National Monument ∴ ⋯ ZW 218-219 F 5
Gredos, Coto Nacional de ⊥ E 98-99 E 4
Greece = Ellás ■ GR 100-101 H 5
Greeley ○ USA (CO) 42-43 E 5
Greeley ○ USA (NE) 42-43 H 5
Greely Fiord ≈ 26-27 H 3
Greèm Bell, ostrov ∩ RUS 84-85 h 2
Green ○ CDN 34-35 M 5
Green ○ PNG 183 A 2
Green Bank ≃ 38-39 R 6
Green Bay ≈ 38-39 I R 4
Green Bay ○ USA (WI) 46-47 D 3
Green Bay ○ USA (WI) 46-47 E 3
Greenbush ○ USA 42-43 J 1
Green Cape ▲ AUS 180-181 K 4
Greencastle ○ USA (IN) 46-47 E 6
Greencastle ○ USA (PA) 46-47 K 6
Green Cay ∩ BS 54-55 G 2
Greeneville ○ USA 48-49 G 1
Greenfield ○ USA (IL) 46-47 C 6
Greenfield ○ USA (IN) 46-47 F 6
Greenfield ○ USA (MA) 46-47 M 4
Greenfield ○ USA (MO) 44-45 L 1
Greenfield ○ USA (TN) 48-49 D 1
Green Head ○ AUS 176-177 C 5
Green Island ∩ AUS 174-175 J 5
Green Island ∩ USA 20-21 R 6
Green Island Bay ≈ 160-161 C 7
Green Lake ○ CDN 34-35 C 3
Greenland ○ USA 46-47 D 2
Greenland = Grønland ◘ GRØ 26-27 C 7
Greenland = Grønland ⊥ GRØ 6-7 E 2
Greenland-Iceland Rise ≃ 6-7 G 2
Greenland Sea ≈ 26-27 s 5
Greenly Island ∩ AUS 180-181 C 3
Green Mountain ▲ USA 46-47 M 4
Greenock ○ GB 90-91 E 4
Greenough ○ AUS 176-177 C 4
Greenough, Mount ▲ USA 20-21 U 2
Greenough River ~ AUS 176-177 C 4
Greenport ○ USA 46-47 M 5
Green River ○ USA (UT) 40-41 J 6
Green River ○ USA (WY) 42-43 C 5
Green River ~ USA 42-43 B 6
Green River Basin ∪ USA 40-41 J 4
Greensboro ○ USA (GA) 48-49 G 3
Greensboro ○ USA (NC) 48-49 J 1
Greensburg ○ USA (IN) 46-47 F 6
Greensburg ○ USA (KS) 44-45 H 1
Greensburg ○ USA (PA) 46-47 J 5
Green Swamp ○ USA 48-49 J 2
Greenup ○ USA 46-47 D 6
Greenvale ○ AUS 174-175 H 6
Greenville ☆ LB 202-203 F 7
Greenville ○ USA (AL) 48-49 E 4
Greenville ○ USA (CA) 40-41 D 5
Greenville ○ USA (FL) 48-49 G 4
Greenville ○ USA (IL) 46-47 D 6
Greenville ○ USA (ME) 46-47 O 3
Greenville ○ USA (MS) 44-45 M 3
Greenville ○ USA (OH) 46-47 F 5
Greenville ○ USA (PA) 46-47 H 5
Greenville ○ USA (SC) 48-49 G 2
Greenville ○ USA (TN) 48-49 K 2
Greenville ○ USA (TX) 44-45 J 3
Green Water Provincial Park ⊥ CDN 34-35 E 4
Greenwich ○ GB 90-91 H 6
Greenwich ○ USA 46-47 G 5
Greenwood ○ CDN 32-33 L 7
Greenwood ○ USA (IN) 46-47 E 6
Greenwood ○ USA (MS) 44-45 M 3
Greenwood ○ USA (SC) 48-49 G 2
Greenwood, Lake ○ USA 48-49 G 2
Greer ○ USA 48-49 G 2
Greers Ferry Lake ○ USA 44-45 L 2
Greeshield Lake ○ CDN 28-29 G 3
Greeson, Lake ○ USA 44-45 L 2
Gregoria Pérez de Denis ○ RA 76-77 G 5
Gregório, Cachoeira ~ BR 66-67 F 2
Gregorio, Rio ~ BR 66-67 B 7
Gregório, Rio ~ BR 66-67 B 6
Gregorio Aznarez ○ ROU 78-79 M 3
Gregorio Méndez ○ MEX 52-53 J 3
Gregory ○ USA 42-43 H 4
Gregory, Lake ○ AUS (SA) 178-179 E 5
Gregory, Lake ○ AUS (WA) 176-177 E 2
Gregory Creek ~ AUS 178-179 D 5
Gregory Development Road II AUS 174-175 J 7
Gregory Downs ○ AUS 174-175 E 6
Gregory Lake ○ AUS 172-173 H 6
Gregory National Park ⊥ AUS 172-173 K 4
Gregory Range ▲ AUS 172-173 E 6
Gregory Range ▲ AUS 174-175 G 6
Gregory River ~ AUS 174-175 E 6
Gregory Springs ○ AUS 174-175 H 6
Greïfif ≺ RIM 196-197 E 6
Greifswald ○ • D 92-93 M 1
Greig Bank ≃ 162-163 H 5
Greiz ○ • D 92-93 M 3
Gremiha ○ RUS 88-89 P 2
Gremjač'e ○ RUS 102-103 L 2
Gremjačinsk ☆ RUS 96-97 K 4
Grenå ○ DK 86-87 E 8
Grenada ○ USA 48-49 D 3
Grenada ■ WG 56 D 5
Grenada ∩ WG 56 E 5
Grenada Lake ○ USA 48-49 D 3
Grenadines, The ∩ WV 56 E 5
Grenen ⊥ •• DK 86-87 E 8
Grenfell ○ AUS 180-181 K 2
Grenfell ○ CDN 34-35 E 5
Grenfell, Mount ▲ AUS 178-179 H 6
Grenivík ○ IS 86-87 d 2
Grenoble ☆ F 90-91 K 9
Grenora ○ USA 42-43 F 1
Grense Jakobselv ○ N 86-87 P 2
Grenville ○ USA 44-45 F 1
Grenville ○ WG 56 E 5
Grenville, Cape ▲ AUS 174-175 G 2
Greshak ○ PK 134-135 M 5
Gresik ○ RI 168 E 3
Gressåmoen nasjonalpark ⊥ N 86-87 F 4
Grevená ○ GR 100-101 H 4
Grevy, Isla ∩ RCH 80 G 7
Grey, Cape ▲ AUS 174-175 D 3
Greybull ○ USA 42-43 C 3
Greybull River ~ USA 42-43 C 3
Grey Hunter Peak ▲ CDN 20-21 X 5
Grey Islands ∩ CDN 38-39 R 3
Greylingstad ○ ZA 220-221 J 3
Greylock, Mount ▲ USA 46-47 M 4
Greymouth ○ NZ 182 C 5
Grey Range ▲ AUS 178-179 G 4
Grey River ○ CDN (NFL) 38-39 I Q 5
Grey River ~ CDN 38-39 I Q 5
Greyton ○ ZA 220-221 D 7
Greytown ○ ZA 220-221 K 4
Griba, La • TN 190-191 H 4
Gribanovskij ○ RUS 102-103 M 2
Gribbell Island ∩ CDN 32-33 F 5
Gribingui ~ RCA 206-207 D 5
Gribingui-Bamingui, Réserve de faune du ⊥ RCA 206-207 D 5
Griboue ○ CI 202-203 G 6
Gridino ○ RUS 88-89 N 4
Gridley ○ USA 40-41 D 6
Griekwastad = Griquatown ○ ZA 220-221 F 4
Griffenfelds Ø = Uumaanaq ∩ GRØ 28-29 U 5
Griffin ○ CDN 34-35 E 6
Griffin ○ USA 48-49 F 3
Griffin Lake ○ CDN 30-31 U 5
Griffin Point ▲ USA 20-21 T 1
Griffith ○ AUS 180-181 J 3
Griffith Island ∩ CDN 24-25 Y 3
Griffiths Point ▲ CDN 24-25 K 2
Grigor'evka ○ RUS 116-117 F 9
Grigor'evskaja ○ RUS 96-97 J 4
Grijalva, Monte ▲ MEX 50-51 C 7
Grijalva, Río ~ MEX 52-53 H 2
Grili, ostrov ∩ RUS 84-85 f 2
Grillon, Mount ▲ USA 32-33 B 2
Grimiari ○ RCA 206-207 E 6
Grimma ○ D 92-93 M 3
Grimmington Bay ≈ 38-39 E 2
Grimmington Island ∩ CDN 36-37 T 6
Grimsby ○ CDN 38-39 E 7
Grimsby ○ • GB 90-91 G 5
Grimselpass ▲ •• CH 92-93 K 5
Grimsey ∩ IS 86-87 e 1
Grimshaw ○ CDN 32-33 M 3
Grímsstaðir ○ IS 86-87 e 2
Grímsvötn ▲ IS 86-87 e 2
Grindavík ○ IS 86-87 b 3
Grindsted ○ DK 86-87 D 9
Grindstone Provincial Park ⊥ CDN 34-35 H 5
Grinnah, Sebkhet ○ MA 196-197 C 3
Grinnel Land ⊥ CDN 26-27 L 3
Grinnell Glacier ⊂ CDN 36-37 Q 3
Grinnel Peninsula ∪ CDN 24-25 Y 2
Griquatown = Griekwastad ○ ZA 220-221 F 4
Griquet ○ CDN 38-39 R 3
Grise Fiord ○ CDN 24-25 f 2
Grisslehamn ○ S 86-87 J 6
Griswold ○ CDN 34-35 F 6
Grita, La ○ YV 60-61 E 3
Grivel, Kap ▲ GRØ 28-29 b 2
Grivița ○ RO 102-103 E 5
Grizim ○ DZ 196-197 J 2
Grizzly Bear Mountain ▲ CDN 30-31 K 3
Grjazi ○ RUS 94-95 Q 5
Grjazovec ○ RUS 94-95 R 2
Groais Island ∩ CDN 38-39 R 3
Groauras, Rio ~ BR 68-69 H 4
Grobin = Grobiņa ☆ •• LV 94-95 G 3
Grobiņa ☆ •• LV 94-95 G 3
Groblersdal ○ ZA 220-221 J 2
Groblershoop ○ ZA 220-221 E 4
Grodno = Hrodna ☆ BY 94-95 H 5
Groenlo ○ NL 92-93 J 2
Groenrivier ~ ZA 220-221 C 5
Groenriviersmond ○ ZA 220-221 C 5
Groesbeek ○ ZA 218-219 E 6
Grogol ○ RI 168 D 3
Groix, Île de ∩ F 90-91 F 8
Grójec ○ PL 92-93 Q 3
Gromballa ○ TN 190-191 H 2
Grong ○ N 86-87 F 4
Groningen ☆ • NL 92-93 J 2
Gronlid ○ CDN 34-35 D 4
Grønlingrotten • N 86-87 G 3
Grønnedal = Kangilinnguit ○ GRØ 28-29 Q 6
Grootberg ▲ NAM 216-217 C 9
Groot Bergrivier ~ ZA 220-221 D 6
Grootdraaidam ≺ ZA 220-221 J 3
Grootdrink ○ ZA 220-221 E 4
Grootduin ⊥ NAM 216-217 E 11
Groote Eylandt ∩ AUS 174-175 D 3
Grootfontein ☆ NAM 216-217 E 9
Groot Henarpolder ○ SME 62-63 F 3
Groot Jongensfontein ○ ZA 220-221 E 7
Groot Karasberge ▲ NAM 220-221 D 3
Groot Karoo = Great Karoo ⊥ ZA 220-221 E 6
Groot Kei ~ ZA 220-221 H 6
Grootkraal ○ ZA 220-221 F 6
Groot Laagte ~ RB 216-217 F 10
Groot Letaba ~ ZA 218-219 F 6
Groot Marico ○ ZA 220-221 H 2
Grootmis ○ ZA 220-221 C 4
Groot Rietrivier ~ ZA 220-221 E 5
Grootrivier ~ ZA 220-221 F 6
Groot Swartberge ▲ ZA 220-221 F 6
Groot Visrivier ~ ZA 220-221 H 6
Grootvloer ○ ZA 220-221 E 4
Groot Waterberg ▲ NAM 216-217 D 10
Groot Winterhoekberge ▲ ZA 220-221 G 6
Gropakehn ○ LB 202-203 G 7
Gros Mécatina, Cap du ▲ CDN 38-39 P 3
Gros Mécatina, Île du ∩ CDN 38-39 P 3
Gros Morne ▲ CDN 38-39 Q 4
Gros-Morne ○ RH 54-55 J 5
Gros Morne National Park ⊥ ⋯ CDN 38-39 Q 4
Grossa da Marambaía, Ponta ▲ BR 72-73 J 7
Gross Aub ○ NAM 220-221 D 3
Gross Barmen, Warmbron • NAM 216-217 D 11
Großer Arber ▲ D 92-93 M 4
Großer Ötscher ▲ A 92-93 N 5
Großer Schwielowsee ○ D 92-93 N 2
Grosse Sundainseln ∩ RI 164-165 E 2
Grosseto ☆ I 100-101 C 3
Grosseviči ○ RUS 122-123 H 5
Großglockner ▲ A 92-93 M 5
Gross Ums ○ NAM 220-221 D 1
Groswater Bay ≈ 36-37 V 7
Groton ○ USA 42-43 H 3
Grotto of the Redemption • USA 42-43 K 4
Grou, Oued ~ MA 188-189 H 4
Grouard ○ CDN 32-33 M 4
Groumania ○ CI 202-203 J 6
Groundbirch ○ CDN 32-33 K 4
Groundhog River ~ CDN 34-35 P 6
Grouse Creek ○ USA 40-41 H 5
Groust, Rivière ~ CDN 36-37 N 4
Grouz, Ibel ▲ DZ 188-189 L 4
Grove City ○ USA 46-47 G 6
Grove Hill ○ USA 48-49 E 4
Groveland ○ USA 40-41 D 7
Grover ○ USA 40-41 J 4
Groznyj ☆ RUS 126-127 F 6
Grudovo = Sredec ○ BG 102-103 E 6
Grudziądz ○ • PL 92-93 P 2
Gruesa, Cerro Punta ▲ RA 80 D 5
Gruesa, Punta ▲ RCH 70-71 B 7
Grullo, El ○ MEX 52-53 B 2
Grumantbyen ○ N 84-85 J 3
Grumo Áppula ○ I 100-101 F 4
Grums ☆ S 86-87 F 7
Grünau ○ NAM 220-221 D 3
Grundarfjörður ○ IS 86-87 b 2
Grundy ○ USA 46-47 G 7
Grupe ○ GH 202-203 J 5
Gruszka, Lake ○ AUS 176-177 H 2
Gruta, La ○ RA 74-75 D 6
Grutas de Juxtlahuaca, Parque Natural ⊥ MEX 52-53 E 3
Gruver ○ USA 44-45 G 1
Gruzdžiai ○ LT 94-95 H 3
Gryfice ○ PL 92-93 N 2
Gryllefjord ○ N 86-87 H 2
Gryt ○ S 86-87 H 7
Grytøya ∩ N 86-87 H 2
Grytviken ○ GB 78-79 O 7
Guabito ○ PA 52-53 C 7
Guabo, El ○ PA 52-53 D 7
Guabún ○ RCH 78-79 C 6
Guacamaya, Raudal ~ CO 60-61 G 6
Guacamayas ○ CO (CA) 60-61 D 6
Guacamayas ○ CO (VIC) 60-61 F 5
Guacara ○ YV 60-61 H 2
Guacautey ○ YV 62-63 D 3
Guachamacari, Cerro ▲ YV 60-61 J 6
Guachara ○ YV 60-61 G 4
Guacharo, Cueva del • YV 60-61 K 2
Guacharo, Parque Nacional ⊥ YV 60-61 K 2
Guachochic ○ MEX 50-51 F 4
Guachucal ○ CO 64-65 D 1
Guaco ○ CO 60-61 F 6
Guaçu Boi ○ BR 76-77 J 5
Guadajoz, Río ~ E 98-99 E 6
Guadalajara ○ E 98-99 F 4
Guadalajara ☆ •• MEX 52-53 C 1
Guadalcanal ○ E 98-99 E 5
Guadalcanal ∩ SOL 184 I d 3
Guadalcázar ○ MEX 50-51 J 6
Guadalimar, Río ~ E 98-99 F 5
Guadálmez, Río ~ E 98-99 E 5
Guadalope, Río ~ E 98-99 G 4
Guadalupe ○ BR 68-69 G 5
Guadalupe ○ ⋯ E 98-99 E 5
Guadalupe ○ MEX (COA) 50-51 J 3
Guadalupe ○ MEX (NL) 50-51 J 5
Guadalupe ○ MEX (ZAC) 50-51 H 6
Guadalupe ~ MEX 50-51 D 5
Guadalupe ○ PE 64-65 C 5
Guadalupe ○ USA 40-41 D 8
Guadalupe de Bahues ○ MEX 50-51 G 4
Guadalupe de Bravo ○ MEX 50-51 F 2
Guadalupe Mountains National Park ⊥ USA 44-45 E 4
Guadalupe Peak ▲ USA 44-45 E 4
Guadalupe River ~ USA 44-45 H 4
Guadalupe Victoria ○ MEX (DGO) 50-51 G 5
Guadalupe Victoria ○ MEX (TAM) 50-51 L 5
Guadalupe y Calvo ○ MEX 50-51 F 4
Guadarrama, Sierra de ▲ E 98-99 E 4
Guadeloupe ◘ F 56 E 3
Guadeloupe ∩ F 56 D 2
Guadeloupe, Parc National de la ⊥ F 56 E 3
Guadeloupe Passage ≈ 56 E 3
Guadelupe ○ MEX 50-51 A 1
Guadiana, Bahía de ≈ 54-55 C 3
Guadiana, Río ~ E 98-99 E 5
Guadiana Menor, Río ~ E 98-99 F 6
Guadix ○ E 98-99 F 6
Guaduas ○ CO 60-61 D 5
Guafera Ye Terara Senselet ▲ ETH 208-209 B 5
Guafo, Isla ∩ RCH 78-79 B 7
Guaíba ○ BR 74-75 E 8
Guaicuí ○ BR 72-73 H 4
Guáimaro ○ C 54-55 G 4
Guaina ○ YV 60-61 K 5
Guainia, Río ~ CO 60-61 G 6
Guaira ○ BR (PAR) 76-77 K 3
Guaíra ○ BR (PAU) 72-73 F 6
Guaira, La ○ YV 60-61 H 2
Guairacá ○ BR 72-73 D 7
Guaitecas, Islas ∩ RCH 78-79 C 7
Guajaba, Cayo ∩ C 54-55 G 4
Guajara ○ BR 64-65 F 5
Guajará-Mirim ○ BR 70-71 E 2
Guaje, El ○ MEX 50-51 H 3
Guajeru ○ BR 72-73 K 3
Guajira, Península de la ∪ CO 60-61 F 1
Gualacéo ○ EC 64-65 C 3
Gualán ○ GCA 52-53 K 4
Gualaquiza ○ EC 64-65 C 3
Gualcuna ○ RCH 76-77 B 5
Gualeguay ○ RA 78-79 K 2
Gualeguay, Río ~ RA 78-79 K 2
Gualeguaychu ○ RA 78-79 K 2
Gualeguaychu, Río ~ RA 78-79 K 2
Gualicho, Bajo del ⊥ RA 78-79 G 7
Gualicho, Salina del ○ RA 78-79 G 6
Gualjaina ○ RA 78-79 D 7
Guallatiri ○ RCH 70-71 C 6
Guallatiri, Volcán ▲ RCH 70-71 C 6
Gualmatan ○ CO 64-65 D 1
Guamache, El ○ YV 60-61 K 2
Guamal ○ CO (MAG) 60-61 D 3
Guamal ○ CO (MET) 60-61 E 6
Guamani, Cordillera de ▲ PE 64-65 C 4
Guamblin, Isla ∩ RCH 80 C 2
Guaminí ○ RA 78-79 H 4
Guamo ○ CO 60-61 D 5
Guamo, El ○ CO 60-61 E 3
Guamote ○ EC 64-65 C 2
Guamúchil ○ MEX 50-51 E 5
Guamués, Río ~ CO 64-65 D 1
Gua Musang ○ MAL 162-163 E 2
Gu'an ○ VRC 154-155 K 2
Guanabacoa ○ C 54-55 D 3
Guanabo ○ C 54-55 D 3
Guanacaste, Cordillera de ▲ CR 52-53 B 6
Guanacayabo, Golfo de ≈ 54-55 G 4
Guanaceví ○ MEX 50-51 G 5
Guanaco Muerto ○ RA 76-77 E 6
Guanaco Sombriana ○ RA 76-77 E 5
Guanaguana ○ YV 60-61 K 2
Guanahacabibes, Península de ∪ C 54-55 C 4
Guanahani Island = San Salvador ∩ BS 54-55 H 3
Guanaja ○ HN 54-55 C 6
Guanaja, Isla de ∩ HN 54-55 C 6
Guanajay ○ C 54-55 D 3
Guanajuato ◘ MEX 52-53 D 1
Guanajuato ☆ ⋯ MEX (GTO) 50-51 J 7
Guanajuña ○ YV 60-61 K 5
Guanambi ○ BR 72-73 J 3
Guañape, Islas de ∩ PE 64-65 C 6
Guañape, Punta ▲ 64-65 C 6
Guanaquero, Bahía ≈ 76-77 B 6
Guanare ☆ YV 60-61 G 3
Guanare, Río ~ YV 60-61 G 3
Guanarito ○ YV 60-61 G 3
Guanay ○ BOL 70-71 D 4
Guanay, Cerro ▲ YV 60-61 H 5
Guandacol ○ RA 76-77 C 5
Guandi, Río ~ BR 72-73 K 5
Guandiping ○ VRC 156-157 G 2
Guang'an ○ VRC 154-155 E 6
Guangchang ○ VRC 156-157 K 3
Guangde ○ VRC 154-155 L 6
Guangdong ◘ VRC 156-157 H 4
Guanghai ○ VRC 156-157 H 6
Guanghan ○ VRC 154-155 D 6
Guangji ○ VRC 154-155 D 6
Guangmao Shan ▲ VRC 142-143 M 2
Guangning ○ VRC 156-157 H 5
Guangrao ○ VRC 154-155 L 3
Guangsheng Si • VRC 154-155 G 3
Guangshui ○ VRC 154-155 H 6
Guangshun ○ VRC 156-157 E 3
Guangxi Zhuangzu Zizhiqu ◘ VRC 156-157 E 4
Guangyang ○ VRC 156-157 K 2
Guangyuan ○ VRC 154-155 D 5
Guangze ○ VRC 156-157 K 3
Guangzhou ☆ •• VRC 156-157 H 5
Guanhães ○ BR 72-73 J 5
Guaniamo, Río ~ YV 60-61 J 4
Guanipa, Río ~ YV 60-61 K 3
Guanling ○ VRC 156-157 D 4
Guanocó ○ YV 60-61 K 2
Guanqiao ○ VRC 154-155 D 3
Guanta ○ RCH 76-77 B 5
Guanta ○ YV 60-61 J 2
Guantánamo ☆ C 54-55 H 4
Guantánamo Bay ✕✕ USA 54-55 H 5
Guantao ○ VRC 154-155 J 3
Guanumbi ○ BR 68-69 K 6
Guanyun ○ VRC 154-155 L 4
Guapa ○ CO

Guayapán, Quebrada de ~ MEX 50-51 F 5
Guayape, Río ~ HN 52-53 L 4
Guayapo, Río ~ YV 60-61 H 5
Guayaquil ☆• EC 64-65 C 3
Guayaquil, Golfo de ≈ 64-65 B 3
Guayaramerín ○ BOL 70-71 E 2
Guayas, Río ~ CO 64-65 E 1
Guayatayoc, Salinas de ○ RA 76-77 E 2
Guaycurú ○ RA 76-77 G 5
Guayllabamba, Río ~ EC 64-65 C 1
Guayllabamba ○ EC 64-65 C 2
Guaymallén ○ RA 78-79 E 2
Guaymas ○• MEX 50-51 D 4
Guayquiraró, Río ~ RA 76-77 H 6
Guayubín ○ DOM 54-55 K 5
Guayzimi ○ EC 64-65 C 4
Guba ○ ETH 208-209 B 3
Guba ○ ZRE 214-215 D 6
Guba = Quba ○• AZ 128-129 N 2
Guba Dolgaja ○ RUS 108-109 H 6
Gubaha ☆ RUS 96-97 K 4
Ğubail ☆• RL 128-129 F 5
Ğubail, al- ○ KSA 130-131 L 4
Ğūbāl, Ğazirat ⩙ ET 194-195 F 4
Guban ⫠ ETH 208-209 F 3
Gubat ○ RP 160-161 F 6
Gubato, Bannaanka ⫠ SP 208-209 H 4
Gubatsaa Hills ▲ RB 218-219 B 4
Ğubba ○ KSA 130-131 G 3
Gubbi ○ IND 140-141 G 4
Gúbbio ○ I 100-101 D 3
Guben ○ D 92-93 N 3
Gubi ○ WAN 204-205 H 3
Gubio ○ WAN 198-199 F 6
Gubkin ○ RUS 102-103 K 2
Gubug ○ RI 168 D 3
Gucha ~ EAK 212-213 E 4
Gucheng ○ VRC (HUB) 154-155 G 5
Gucheng ○ VRC (SHA) 154-155 G 4
Gučin-Us = Arguut ○ MAU 148-149 F 5
Ğūda ○ KSA 130-131 L 5
Gūdalūr ○ IND 140-141 G 5
Gudalur ○ IND 140-141 G 6
Gudauta ○• GE 126-127 D 6
Ğudayyidat 'Ar'ar ○ KSA 130-131 G 2
Ğudayyidat Ḥāmir ○ IRQ 128-129 J 7
Gudbrandsdalen ⫠ N 86-87 D 6
Guddekoppa ○ IND 140-141 F 4
Gudekota ○ IND 140-141 G 3
Gudenå ~ DK 86-87 D 8
Guder ○ ETH 208-209 C 4
Guder Falls ~ ETH 208-209 C 4
Gudermes ○ RUS 126-127 G 6
Gudgaon ○ IND 138-139 F 9
Gudi ○ WAN 204-205 H 4
Gudibanda ○ IND 140-141 G 4
Gudiña, A ○ E 98-99 D 3
Gudivāda ○ IND 140-141 J 2
Gudiyattam ○ IND 140-141 H 4
Gudong ○ VRC 142-143 L 3
Gudryolum ○ TM 136-137 D 6
Gūdūr ○ IND 140-141 H 3
Gudvangen ○ N 86-87 C 6
Gudžal ~ RUS 122-123 E 3
Gue, Rivière du ~ CDN 36-37 N 6
Guéchémé ○ RN 204-205 E 2
Guéckedou ○ WAL 202-203 E 5
Guédi, Mont ▲ TCH 198-199 J 6
Güejar, Río ~ CO 60-61 E 6
Guéké ○ RG 202-203 F 5
Guélaour, Oued ~ RIM 196-197 D 6
Guéléhé ○ TCH 206-207 D 4
Guélengdeng ○ TCH 206-207 B 3
Guéléninkoro ○ RMM 202-203 F 4
Guelma ☆ DZ 190-191 F 2
Guelph ○ CDN 38-39 D 7
Gueltat Sidi Saad ○ DZ 190-191 C 3
Guémar ○ DZ 190-191 F 4
Guembou, Te-n- ○ RIM 196-197 F 6
Guendel ≺ RIM 196-197 E 6
Guendo ○ RMM 202-203 G 3
Guéné ○ DY 204-205 E 3
Guénéto ○ SN 202-203 D 3
Guenguel, Río ~ RA 80 E 3
Guengul, Meseta del ⫠ RA 80 E 3
Guenté Paté ○ SN 202-203 C 2
Guépaouo ○ CI 202-203 H 6
Güeppi ○ PE 64-65 E 2
Guéra ◘ TCH 206-207 C 3
Guéra, Pic de ▲ TCH 206-207 D 3
Güer Aike ○ RA 80 F 5
Guérande ○ F 90-91 F 8
Guerara ○ DZ 190-191 E 4
Guercif ○ MA 188-189 K 3
Gueréda ○ TCH 198-199 L 5
Guéret ☆ F 90-91 H 8
Guérin Kouka ○ RT 202-203 L 5
Guernsey ⩙ GBG 90-91 F 7
Guernsey ○ USA 42-43 E 4
Guernsey Reservoir ≺ USA 42-43 E 4
Guérou ○ RIM 196-197 E 6
Guerrero ○ MEX (COA) 50-51 J 3
Guerrero ○ MEX (TAM) 50-51 K 4
Guerrero ◘ MEX 52-53 D 3
Guerrero, Cayos ⩙ NIC 52-53 C 5
Guerrero Negro ○• MEX 50-51 B 4
Gueskérou ○ RN 198-199 F 6
Guéssabo ○ CI 202-203 G 6
Guéssésso ○ CI 202-203 G 6
Guessihio ○ CI 202-203 H 6
Guessou-Sud ○ DY 204-205 E 3
Guestecitas ○ CO 60-61 E 2
Guétéma ○ RMM 202-203 F 2
Guéyo ○ CI 202-203 G 7
Guézaoua ○ RN 198-199 D 5
Guga ○ RUS 122-123 G 2
Gugē ▲ ETH 208-209 C 5
Güge ○ IR 134-135 D 2
Gugu ▲ ETH 208-209 D 4
Guguang, Gunung ▲ RI 164-165 E 2
Guhāgar ○ IND 140-141 E 2
Ğuhaina ○ ET 194-195 E 4
Ğuḥr ○ UAE 134-135 F 6
Guiana Highlands = Guayana, Macizo de ▲ 5 E 4
Guiana Plateau ≃ 62-63 G 1
Guiba, Jasiira ⩙ SP 212-213 J 4
Guibéroua ○ CI 202-203 G 6
Guibu, Plage ⫠• RH 54-55 J 5
Guichaud, Rivière ~ CDN 36-37 L 3
Guichi ○ VRC 154-155 K 6
Guichón ○ ROU 78-79 L 2
Guidan ○ RN 198-199 C 6
Guidari ○ TCH 206-207 C 4
Guider ○ CAM 204-205 K 4
Guidiguir ○ RN 198-199 D 6
Guidiguis ○ CAM 206-207 B 3
Guidimaka ◘ RIM 196-197 D 7
Guidimouni ○ RN 198-199 D 6
Guiding ○ VRC 156-157 E 3
Guidjiba ○ CAM 204-205 K 4
Guidong ○ VRC 156-157 H 3
Guidouma ○ G 210-211 C 4
Guiendana ○ CI 202-203 H 5
Guier, Lac de ○ SN 196-197 C 6
Guietsou ○ G 210-211 C 5
Guifeng • VRC 156-157 K 2
Guiffa ○ RCA 206-207 D 5
Guigang ○ VRC 156-157 F 5
Guiglo ○ CI 202-203 G 6
Güigüe ○ YV 60-61 H 2
Guihua ○ VRC 154-155 D 6
Guihulngan ○ RP 160-161 E 7
Guijá ○ MOC 220-221 L 2
Guijuelo ○ E 98-99 E 4
Guilderton ○ AUS 176-177 C 5
Guildford ○• GB 90-91 G 6
Guilford Courthouse National Military Park ∴ USA 48-49 J 1
Guilin ○• VRC 156-157 G 4
Guillaume-Delisle, Lac ○ CDN 36-37 L 6
Guillé ≺ RIM 196-197 E 6
Guillemard Bay ≈ 24-25 X 5
Guillestre ○ F 90-91 L 9
Guilmaro ○ DY 202-203 L 4
Guimarães ○ BR 68-69 F 3
Guimarães ○ P 98-99 C 4
Guimarânia ○ BR 72-73 G 5
Guimaras Island ⩙ RP 160-161 E 7
Guimaras Strait ≈ 160-161 E 7
Guimba ○ RP 160-161 D 5
Guimbaleta ○ MEX 50-51 H 4
Guimbiri, Mont ▲ CAM 204-205 K 6
Guinagourou ○ DY 204-205 E 4
Guinchos Cay ⩙ BS 54-55 G 3
Guindelman ○ RP 160-161 F 8
Guiné ○ BR 72-73 K 2
Guinea = Guinée ■ RG 202-203 D 4
Guinea, Gulf of ≈ 9 D 5
Guinea Basin ≃ 9 C 5
Guinea-Bissau ■ GNB 202-203 B 3
Güines ○ C 54-55 D 3
Guingamp ○ F 90-91 F 7
Guinguinéo ○ SN 202-203 C 2
Guintinua Island ⩙ RP 160-161 E 5
Guiones, Punta ▲ CR 52-53 B 7
Guiping ○ VRC 156-157 G 5
Guir ≺ RMM 196-197 J 5
Guir, Hamada du ⫠ DZ 188-189 K 5
Guir, Oued ~ MA 188-189 K 5
Güira de Melena ○ C 54-55 D 3
Guiratinga ○ BR 72-73 D 4
Güires, Los ○ YV 60-61 L 3
Guiri ○ CAM 206-207 B 3
Güiria ○ YV 60-61 K 2
Guirripa, Caño ~ CO 60-61 F 5
Guirvas ○ SN 196-197 C 7
Guisa ○ C 54-55 G 4
Guishanfeng • VRC 154-155 J 6
Guishi SK ~ VRC 156-157 G 4
Guissat ≺ RN 198-199 D 4
Guissèr ○ MA 188-189 H 4
Guissoumalé ○ RMM 202-203 F 3
Guitri ○ CI 202-203 H 7
Guiuan ○ RP 160-161 F 7
Guixi ○ VRC 156-157 K 2
Guiyang ○ VRC (HUN) 156-157 H 4
Guiyang ☆ VRC (GZH) 156-157 E 3
Guizhou ◘ VRC 156-157 D 3
Gujarat ◘ IND 138-139 C 8
Gūjar Khān ○ PK 138-139 D 3
Gujba ○ WAN 204-205 J 3
Gujiao ○ VRC 154-155 H 3
Gujrānwāla ○ PK 138-139 E 3
Gujrāt ○ PK 138-139 E 3
Gujri ○ IND 138-139 E 8
Gukera, ostrov ⩙ RUS 84-85 c 2
Gulang ○ VRC 154-155 C 3
Gulargambone ○ AUS 178-179 K 6
Gulbarga ○• IND 140-141 G 2
Gulbene ☆ LV 94-95 K 3
Gulbin Ka, River ~ WAN 204-205 F 3
Gul'ča ○ KS 136-137 N 4
Gul'ča ~ KS 136-137 N 5
Guledagudda ○ IND 140-141 F 2
Gulf Development Road II AUS 174-175 G 6
Gulf Islands National Seashore ⊥ USA 48-49 D 4
Gulflander (Historical Railway) • AUS 174-175 F 5
Gulf of Bothnia = Bothnia, Gulf of ≈ 86-87 J 6
Gulf of Finland ≃ FIN 86-87 M 7
Gulfport ○ USA (FL) 48-49 G 6
Gulfport ○ USA (MS) 48-49 D 4
Gulf Shores ○ USA 48-49 E 4
Gulgong ○ AUS 180-181 K 2
Gulir ○ RI 166-167 F 4
Gulistan = Guliston ☆ US 136-137 L 4
Guliston ☆ US 136-137 L 4
Guliya Shan ▲ VRC 150-151 D 3
Gulja ○ RUS 118-119 K 8
Guljaevskie Koški, ostrova ⩙ RUS 88-89 X 2
Guljanci ○ BG 102-103 D 6
Gul Kach ○ PK 138-139 B 4
Gulkana River ~ USA 20-21 S 5
Gul'keviči ○ RUS 102-103 M 5
Güllab Dere ~ TR 128-129 H 4
Gullfoss •• IS 86-87 c 2
Gulliver ○ USA 46-47 E 2
Gull Lake ○ CDN (SAS) 32-33 Q 6
Gull Lake ○ CDN (ALB) 32-33 O 5
Gull Lake ○ USA 42-43 K 2
Gullrock Lake ○ CDN 34-35 K 5
Güllük Körfezi ≈ 128-129 B 4
Gully, The ≃ 38-39 P 6
Gulmarg ○• IND 138-139 E 2
Gulmar Kale ∴•• TR 128-129 K 4
Gulmit ○ PK 138-139 E 1
Gul Muhammad ○ PK 134-135 M 5
Gülnar ☆ TR 128-129 E 4
Gülpınar ☆ TR 128-129 B 3
Gul'rips ○ GE 126-127 D 6
Gülşehir ☆ TR 128-129 F 3
Gulu ☆ EAU 212-213 D 2
Gulumba Gana ○ WAN 206-207 B 3
Gulür ○ IND 140-141 G 4
Guluwuru Island ⩙ AUS 174-175 D 2
Gulwe ○ EAT 214-215 J 4
Ğumaira ○ UAE 134-135 F 6
Gumal ~ PK 138-139 C 4
Gumal ~ PK 138-139 B 3
Gumani Hurasagar ~ BD 142-143 F 3
Gumare ○ RB 218-219 B 4
Gumawana Island ⩙ PNG 183 F 5
Gumba ○ ANG 216-217 C 5
Gumba ○ ZRE 210-211 H 2
Gumbiri, Ğabal ▲ SUD 206-207 K 6
Gumbiro ○ EAT 214-215 H 6
Gumbo Gumbo Creek ~ AUS 178-179 G 4
Gumel ○ WAN 198-199 D 6
Gumgarhi ○ NEP 144-145 D 6
Gumi ○ RI 164-165 K 3
Gumine ○ PNG 183 C 4
Gumla ○ IND 142-143 D 4
Gumlu ○ AUS 174-175 J 6
Gummersbach ○ D 92-93 J 3
Gummi ○ WAN 198-199 B 6
Gumpolds = Humpolec ○ CZ 92-93 N 4
Gums, The ○ AUS 178-179 L 4
Gumsi ○ WAN 198-199 E 6
Gümüşhane ☆ TR 128-129 H 2
Gumu Uen, Uar ≺ SP 212-213 J 3
Gumzai ○ RI 166-167 H 4
Gūnābād ○ IR 134-135 J 4
Guna Terara ▲ ETH 208-209 D 3
Gunbar ○ AUS 180-181 H 3
Gundagai ○• AUS 180-181 K 3
Gundāla ○ IND 142-143 B 7
Gundji ○ ZRE 210-211 H 2
Gundlupet ○ IND 140-141 G 5
Gündoğmuş ☆ TR 128-129 E 4
Güneydoğu Toroslar ▲ TR 128-129 G 4
Gunga ○ ANG 216-217 E 7
Gungi ○ ZRE 216-217 E 3
Gungo ○ ANG 216-217 C 5
Gungu ○ ZRE 210-211 G 6
Gungure ○ MOC 214-215 K 6
Gunisao Lake ○ CDN 34-35 H 4
Gunisao River ~ CDN 34-35 H 4
Guniujiang Z.B. ⊥• VRC 156-157 K 2
Ğūniya ☆ RL 128-129 F 6
Gunn ○ CDN 32-33 N 5
Gunna ○ SUD 206-207 H 5
Gunnaramby Swamp ○ AUS 180-181 G 2
Gunnarn ○ S 86-87 H 4
Gunnawarra ○ AUS 174-175 H 5
Gunnbjørn Fjeld ▲ GRØ 28-29 Y 2
Gunnedah ○ AUS 178-179 L 6
Gunning ○ AUS 180-181 K 3
Gunningbar Creek ~ AUS 178-179 J 6
Gunnison ○ USA (CO) 42-43 D 6
Gunnison ○ USA (UT) 40-41 J 6
Gunnison River ~ USA 42-43 C 6
Gunpowder ○ AUS 174-175 E 6
Günsang ○ VRC 144-145 D 5
Gunt ~ TJ 136-137 N 6
Gunta ○ WAN 204-205 H 3
Guntakal ○ IND 140-141 G 3
Guntersville ○ USA 48-49 E 2
Guntersville Lake ≺ USA 48-49 E 2
Guntur ○ IND 140-141 J 2
Gununa ○ AUS 174-175 E 5
Gunung, Tanjung ▲ RI 162-163 H 4
Gunungapi, Pulau ⩙ RI 166-167 D 5
Gunung Gading National Park ⊥ MAL 162-163 H 4
Gununghalum ○ RI 168 B 3
Gunung-Leuser, National-Reservation- ⊥ RI 162-163 C 3
Gunung Leuser Nature Reserve ⊥ RI 162-163 B 3
Gunung Lompobatang Reserve ⊥• RI 164-165 G 6
Gunung Meja Reserve ⊥• RI 166-167 G 2
Gunung Mulu National Park ⊥• MAL 164-165 D 1
Gunung Rinjani Reserve ⊥• RI 168 C 7
Gunungsitoli ○ RI 162-163 B 4
Gunungtua ○ RI 162-163 C 4
Gunupur ○ IND 142-143 C 6
Gunyan, Mount ▲ AUS 178-179 L 5
Gunzenhausen ○ D 92-93 L 4
Guocheng ○ VRC 154-155 D 3
Guocun ○ VRC 154-155 B 5
Guodao ○ VRC 154-155 H 3
Guoguo Wenwu • VRC 154-155 G 4
Guo He ~ VRC 154-155 K 5
Guoju ○ VRC 156-157 N 2
Guoquanyan ▲ VRC 154-155 C 6
Guoyang ○ VRC 154-155 K 5
Gur ~ RUS 122-123 H 4
Ğurābi, Ğabal ▲ ET 194-195 D 3
Guragē ▲ ETH 208-209 D 4
Gurān ○• IR 134-135 F 5
Gurara, River ~ WAN 204-205 G 4
Gurba ~ ZRE 206-207 H 6
Gurbantünggut Shamo ⫠ VRC 146-147 H 3
Gurdāspur ○ IND 138-139 E 3
Gurdon ○ USA 44-45 L 3
Gurdzaani ○• GE 126-127 F 7
Gurē ○ ETH 208-209 D 5
Gur'ev = Atyrau ☆ KA 96-97 H 10
Gur'evsk ☆ RUS 114-115 S 7
Gurgaon ○ IND 138-139 F 5
Gurgei, Ğabal ▲ SUD 200-201 B 6
Gurguéia, Rio ~ BR 68-69 G 5
Gurguéira, Rio ~ BR 68-69 F 6
Guri, Embalse de ≺ YV 60-61 K 4
Gurib ~ NAM 220-221 C 3
Gurig National Park ⊥ AUS 172-173 K 1
Gurijuba, Canal do ~ BR 62-63 J 5
Ğūrīn ○ IRQ 128-129 K 4
Gurin ○ WAN 204-205 K 4
Gurinhatã ○ BR 72-73 F 5
Gurlan ○ US 136-137 G 4
Ğurm ○ AFG 136-137 M 6
Gurner ○ AUS 172-173 K 7
Guro ○ MOC 218-219 G 3
Güroymak ☆ TR 128-129 K 3
Gurri ○ SUD 198-199 L 6
Gurskoe ○ RUS 122-123 G 3
Guru ○ VRC 144-145 G 6
Gurué ○ MOC 218-219 J 2
Gurumeti ~ EAT (MA) 212-213 E 5
Gurun ○ MAL 162-163 D 2
Gürün ☆ TR 128-129 G 3
Gurupa ○ BR 62-63 J 6
Gurupi ○ BR 68-69 D 7
Gurupi, Baía do ≈ 68-69 E 2
Gurupi, Cabo ▲ BR 68-69 E 2
Gurupi, Rio ~ BR 68-69 E 3
Gurupi, Serra do ▲ BR 68-69 D 4
Gurupizinho ○ BR 68-69 E 3
Guru Sikhar ▲ IND 138-139 D 7
Guruve ○ ZW 218-219 F 3
Guruzāla ○ IND 140-141 H 2
Gurvan Sajchan ▲ MAU 148-149 F 6
Gurvansajhan = Suugaant ○ MAU 148-149 H 5
Gurvantès = Urt ○ MAU 148-149 E 6
Gurydangdan, peski ⫠ TM 136-137 F 6
Gusar = Qusar ○ AZ 128-129 N 2
Gusau ○ WAN 198-199 C 6
Gusev ○ RUS 94-95 H 4
Gushan • VRC 156-157 L 3
Gusher ○ USA 42-43 C 5
Gushgy ○ TM 136-137 H 7
Gushgy ~ TM 136-137 H 7
Gushi ○ VRC (HEN) 154-155 J 5
Gushi ○ VRC (QIN) 144-145 L 5
Gushiegu ○ GH 202-203 K 5
Gushie Point ▲ CDN 36-37 K 6
Gushikawa ○ J 152-153 B 11
Gus'-Hrustal'nyj ☆•• RUS 94-95 R 4
Gusi ○ RI 166-167 G 3
Gusika ~ RUS 110-111 F 3
Gusinaja ~ RUS 110-111 a 4
Gusinaja, guba ≈ 110-111 b 4
Gusinaja Vadega ~ RUS 108-109 E 5
Gusinaja Zemlja, poluostrov ⌣ RUS 108-109 D 6
Gusinoe, ozero ○•• RUS 116-117 M 10
Gusinoozërsk ☆ RUS 116-117 N 10
Güš Lāğar ○ IR 136-137 G 7
Gusmp, ostrov ⩙ RUS 112-113 L 2
Gúspini ○ I 100-101 B 5
Gustav Adolf Land ⩙ N 84-85 M 3
Gustavfjellet ▲ N 84-85 K 4
Gustav Holm, Kap ▲ GRØ 28-29 X 3
Gustavia ☆ F 56 D 3
Gustavo A. Madero ○ MEX 52-53 E 2
Gustavsberg ☆ S 86-87 J 7
Gustavus ○ USA 32-33 C 2
Gustav V land ≈ 84-85 L 2
Güstrow ○• D 92-93 M 2
Gutah ○ CDN 32-33 K 3
Gutara ~ RUS 116-117 H 8
Gutarskij hrebet ▲ RUS 116-117 H 8
Gutenko Mountains ▲ ARK 16 F 30
Gütersloh ○ D 92-93 K 3
Guthalungra ○ AUS 174-175 J 6
Guthrie ○ USA (AZ) 44-45 C 3
Guthrie ○ USA (OK) 44-45 J 2
Guthrie ○ USA (TX) 44-45 G 3
Gutian ○ VRC 156-157 L 3
Gutiérrez Zamora ○ MEX 52-53 F 1
Gut River ○ JA 54-55 G 6
Gutsuo ○ VRC 144-145 F 6
Guttaiyūr ○ IND 140-141 G 5
Guttenberg ○ USA 46-47 C 4
Guttstadt = Dobre Miasto ○• PL 92-93 Q 2
Gutu ○ ZW 218-219 F 4
Guwahati ☆ IND 142-143 G 2
Ġuwaifāt ○ UAE 134-135 D 6
Ğuwaiza ○ UAE 134-135 F 6
Guwayr ○ SUD 200-201 F 4
Guy ○ CDN 32-33 M 4
Guyana ■ GUY 62-63 E 3
Guyandot River ~ USA 46-47 G 6
Guyang ○ VRC 148-149 J 7
Guyenne ⫠ F 90-91 G 9
Guy Fawkes River National Park ⊥ AUS 178-179 M 6
Guyi ○ ETH 208-209 B 4
Guymon ○ USA 44-45 G 1
Ğūyom ○ IR 134-135 E 4
Guyot Glacier ⊂ USA 20-21 U 6
Guyra ○ AUS 178-179 L 6
Guyuan ○ VRC (HEB) 148-149 M 7
Guyuan ○ VRC (NIN) 154-155 E 4
Guzar ○ US 136-137 K 5
Güzeloluk ○ TR 128-129 F 4
Güzelsu ○ TR 128-129 K 3
Guzhen ○ VRC (ANH) 154-155 K 5
Guzhen ○ VRC (FUJ) 156-157 M 3
Guzmán ○ MEX 50-51 F 2
Guzmán, Laguna de ○ MEX 50-51 F 2
Gvādar ○ IR 134-135 J 6
Gvardejsk ☆ RUS 94-95 G 4
Gvardeysk = Gvardejsk ☆ RUS 94-95 G 4
Gvasjugi ○ RUS 122-123 G 5
Gwa ○ MYA 158-159 C 2
Gwaai ○ ZW 218-219 D 4
Gwabegar ○ AUS 178-179 K 6
Gwada ○ WAN 204-205 G 4
Gwadabawa ○ WAN 198-199 B 6
Gwādar ○ PK 134-135 K 6
Gwagwalada ○ WAN 204-205 G 4
Gwalia ∴ AUS 176-177 F 4
Gwalior ○• IND 138-139 G 6
Gwalishtap ○ PK 134-135 K 4
Gwamba ○ WAN 204-205 F 3
Gwambara ○ WAN 198-199 B 6
Gwanda ☆ ZW 218-219 E 5
Gwane ○ ZRE 206-207 G 6
Gwaram ○ WAN 204-205 H 3
Gwardafuy = Raas Caseyr ▲ SP 208-209 K 3
Gwarif ○ RI 166-167 K 3
Gwarzo ○ WAN 204-205 G 3
Gwasero ○ WAN 204-205 E 4
Gwayi ~ ZW 218-219 D 4
Gwayi River ○ ZW 218-219 D 4
Gweedore ○ IRL 90-91 C 4
Gwembe ○ Z 218-219 D 3
Gweru ☆ ZW (Mid) 218-219 E 4
Gweru ~ ZW 218-219 E 4
Gweta ○ RB 218-219 C 5
Gwi ○ WAN 204-205 G 4
Gwillim River ~ CDN 34-35 C 2
Gwinner ○ USA 42-43 J 2
Gwoza ○ WAN 204-205 K 3
Gwydir Highway II AUS 178-179 K 5
Gwydir River ~ AUS 178-179 L 6
Gyaca ○ VRC 144-145 J 6
Gya'gya = Saga ○ VRC 144-145 E 6
Gyalshing ○ IND 142-143 F 2
Gyandzha = Ganca ○• AZ 128-129 M 2
Gyangzê ○• VRC 144-145 G 6
Gyaring Co ○ VRC 144-145 G 5
Gyaring Hu ○ VRC 144-145 L 3
Gyda ○ RUS 108-109 S 6
Gydanskaja grjada ▲ RUS 108-109 Q 7
Gydanskaja guba ≈ 108-109 R 5
Gydanskij poluostrov ⌣ RUS 108-109 Q 6
Gydanskij proliv ○ RUS 108-109 Q 5
Gydanskiy Poluostrov = Gydanskij poluostrov ⌣ RUS 108-109 Q 6
Gyêsar Co ○ VRC 144-145 E 5
Gyirong ○ VRC 144-145 E 6
Gyitang ○ VRC 144-145 L 5
Gyldenløves Fjord ≈ 28-29 U 4
Gympie ○• AUS 178-179 M 4
Gynym ~ RUS 118-119 O 7
Gynym ~ RUS 120-121 D 5
Gyobinchan ○ MYA 142-143 J 6
Gyokusendo • J 152-153 B 11
Gyöngyös ○ H 92-93 P 5
Győr ○ H 92-93 O 5
Gypsum Palace ○ AUS 180-181 H 2
Gypsum Point ▲ CDN 30-31 M 5
Gypsumville ○ CDN 34-35 G 5
Gyrfalcon Islands ⩙ CDN 36-37 P 5
Gyrgyčan ○ RUS 112-113 Q 2

H

H1 ○ IRQ 128-129 J 6
H3 ○ IRQ 128-129 H 6
Häädemeeste ○ EST 94-95 J 2
Ha'afeva ⩙ TON 184 IV a 1
Haag, Den = 's-Gravenhage ☆•• NL 92-93 H 2
Haakon VII Land ⫠ N 84-85 H 3
Haalenberg ○ NAM 220-221 B 3
Ha'amonga Trilithon • TON 184 IV a 2
Ha'ano ⩙ TON 184 IV a 1
Ha'apai Group ⩙ TON 184 IV a 1
Haapajärvi ○ FIN 88-89 H 5
Haapsalu ☆ EST 94-95 H 2
Haarlem ☆•• NL 92-93 H 2
Haarlem ○ ZA 220-221 F 6
Haast ○ NZ 182 B 5
Haastberget ▲ N 84-85 M 3
Haast Bluff ⚔ AUS 176-177 L 1
Haast Pass ▲ NZ 182 B 6
Haasts Bluff Aboriginal Land ⚔ AUS 176-177 K 1
Hab ~ PK 134-135 M 6
Haba, al- ○ UAE 134-135 F 6
Habadra, Hassi ≺ DZ 190-191 E 7
Habahe ○ VRC 146-147 H 1
Habana, La ★••• C 54-55 D 3
Habarane ○ CL 140-141 J 6
Habar Cirir ○ SP 208-209 H 6
Habarovsk ○ RUS 122-123 F 4
Ḥabarūt ○ OM 132-133 H 5
Habaswein ○ EAK 212-213 G 3
Ḥabauna, Wādī ~ KSA 132-133 D 5
Habay ○ SP 212-213 J 3
Ḥabbā, al- ○ KSA 130-131 G 4
Ḥabbān ○ Y 132-133 E 6
Ḥabbāniya, al- ○ IRQ 128-129 K 6
Ḥabbārīya, al- ○ IRQ 128-129 K 6
Habejjaha ~ RUS 108-109 O 5
Ḥabībābād ○ IR 134-135 D 2
Habirag ○ VRC 148-149 M 6
Ḥable Rūd, Rūdḫāne-ye ~ IR 136-137 C 7
Habob ~ SUD 200-201 G 3
Habraykhoun ○ LAO 158-159 H 3
Ḥabšān ○ UAE 132-133 H 2
Ḥabūr ○ Y 132-133 C 5
Ḫābūr, al- ~ SYR 128-129 J 5
Ḫābūr, Nahr al- ~ SYR 128-129 J 4
Ḫābūra, al- ○ OM 132-133 K 2
Hacari ○ CO 60-61 E 3
Hacha, Raudal ~ CO 64-65 F 1
Hachinohe ○ J 152-153 J 4
Hachiōji ○ J 152-153 H 7
Hachirōgata-ko ○ J 152-153 J 5
Hack, Mount ▲ AUS 178-179 E 6
Hackberry ○ USA 40-41 H 8
Hackensack ○ USA 42-43 K 2
Hackney ○ GUY 62-63 E 2
Hačmas = Xaçmaz ○ AZ 128-129 N 2
Haco ○ ANG 216-217 C 5
Hacufera ○ MOC 218-219 G 5
Hadaaftimo ○ SP 208-209 J 3
Hadagalli ○ IND 140-141 F 3
Hadakta ○ RUS 118-119 F 10
Hadaliya ○ SUD 200-201 H 4
Hadama ○ RUS 116-117 J 9
Ḥaḍar, al- ☆ IRQ 128-129 K 5
Hadaran'ja, hrebet ▲ RUS 110-111 V 5
Hadashville ○ CDN 34-35 J 6
Ḥaḍbaram ○ OM 132-133 J 5
Ḥadd, al- ○ OM 132-133 L 2
Ḥadd, Ra's al- ▲ OM 132-133 L 2
Hadda ∴• AFG 138-139 C 2
Ḥaddā' ○ KSA 132-133 A 3
Ḥaddād Bani Malik ○ KSA 132-133 B 3
Ḥaddār, al- ○ KSA 132-133 D 3
Haddington • GB 90-91 F 4
Haddon Corner • AUS 178-179 F 4
Haddummati Atoll ⩙ MV 140-141 B 7
Hadejia ○ WAN (KAN) 198-199 E 6
Hadejia ~ WAN 198-199 D 6
Hadera ☆ IL 130-131 D 1
Haderslev ○• DK 86-87 D 9
Hadhf ○ NZ 134-135 F 6
Hadhour, Hassi ≺ DZ 188-189 L 5
Hadibū ○ Y 132-133 H 7
Hadiga ○ SUD 200-201 G 4
Hadilik ○ VRC 144-145 F 2
Hadım ☆ TR 128-129 E 4
Ḥadīta, al- ○ KSA 130-131 E 2
Hadjač ○ UA 102-103 H 2
Hadjadj, Oued el ~ DZ 190-191 E 6
Hadjer = Oum ○ TCH 198-199 J 6
Hadjer Bandala ○ TCH 206-207 E 3
Hadjer el Hamis ○ TCH 198-199 G 6
Hadley Bay ≈ 24-25 R 4
Ḥaḍnān ○ IRQ 128-129 K 4
Hà Đông ☆ VN 156-157 D 6
Ḥaḍrā', al- ○ KSA 130-131 H 3
Ḥaḍramaut ⫠ Y 132-133 E 6
Ḥaḍramaut, Wādī ~ Y 132-133 F 5
Hadrametum = Sousse ☆• TN 190-191 H 3
Ḥadrānīya ○ IRQ 128-129 K 5
Hadrian's Wall ••• GB 90-91 F 4
Hadseløya ⩙ N 86-87 G 2
Hadsund ○ DK 86-87 E 8
Hadudejpur ~ RUS 114-115 P 3
Haduttè ~ RUS 108-109 R 8
Hadweenzie River ~ USA 20-21 Q 3
Hadyjah ~ RUS 114-115 K 2
Hadyr'jaha, Bol'šaja ~ RUS 114-115 P 2
Hadytajha ~ RUS 108-109 N 8
Hadyžensk ○ RUS 126-127 C 5
Hae ○ THA 142-143 M 6
Haedo, Cuchilla de ▲ ROU 78-79 L 2
Haeju ○ DVR 150-151 E 8
Haenam ○ ROK 150-151 F 10
Haenertsburg ○ ZA 218-219 E 6
Ḥafar al-Bāṭin ○ KSA 130-131 J 3
Haffa, al- ○ SYR 128-129 G 5
Haffner Bjerg ▲ GRØ 26-27 T 5
Hafford ○ CDN 34-35 C 4
Haffouz ○ TN 190-191 G 3
Ḥafǧī, Ra's al- ○ KSA 130-131 L 3
Hafik ☆ TR 128-129 G 3
Ḥāfirat Nisāḥ ○ KSA 130-131 K 5
Hāfizābād ○ PK 138-139 D 3
Hafnarfjörður ☆ IS 86-87 c 2
Haftgel ○ IR 134-135 C 3
Haft Tappe ○ IR 134-135 C 2
Hagadera ○ EAK 212-213 H 3
Ḥaǧal Bi'r ≺ SYR 128-129 H 5
Ḥaǧar, al- ▲ OM 132-133 K 2
Ḥaǧara, al ⫠ IRQ 128-129 K 6
Ḥaǧara, al- ▲ KSA 130-131 H 3
Ḥaǧarain, al- ○ Y 132-133 F 6
Ḥaǧar aš-Šarqī ▲ OM 132-133 L 2
Hagar Banga ○ SUD 206-207 F 3
Hagari ~ IND 140-141 G 3
Ḥaǧda ○ Y 132-133 C 7
Hagemeister Island ⩙ USA 22-23 Q 3
Hagemeister Strait ≈ 22-23 Q 3
Hagen ○ D 92-93 J 3
Hagen, Mount ▲ PNG 183 C 3
Hagen Fjord ≈ 26-27 m 3
Hāgere Hiywet ○• ETH 208-209 C 4
Hāgere Selam ○ ETH 208-209 D 5
Hagerman ○ USA (ID) 40-41 G 4
Hagerman ○ USA (NM) 44-45 E 3
Ḥaǧǧa ○• Y 132-133 C 6
Ḥāǧǧ 'Alī Qolī, Kavīr-e ○ IR 136-137 D 7
Ḥaǧǧiābād ○ IR 134-135 F 4
Hagi ○ J 152-153 D 7
Hà Giang ☆ VN 156-157 D 5
Ḥaǧr, al- ○ KSA 130-131 K 5
Hague, Cap de la ▲ F 90-91 G 7
Hague, Hasy ≺ LAR 190-191 H 7
Haguenau ○• F 90-91 L 7
Hahan ~ RUS 120-121 D 4
Hahčan ~ RUS 110-111 N 6
Hahndorf ○ AUS 180-181 E 3
Haho ○ BF 202-203 J 4
Haho ~ RT 202-203 L 6
Haia ○ PNG 183 C 4
Hai'an ○ VRC (GDG) 156-157 G 6
Hai'an ○ VRC (JIA) 154-155 M 5
Haib ○ NAM 220-221 D 4
Haib ~ NAM 220-221 C 4
Ḥaibar ○ KSA 130-131 F 5
Ḥaibar al-Ğanūb ○ KSA 132-133 C 4
Haicheng ○ VRC 150-151 D 7
Haida ○• CDN 32-33 D 4
Haida = Nový Bor ○ CZ 92-93 N 3
Haïdra • TN 190-191 G 3
Hải Du'o'ng ☆ VN 156-157 E 6
Haifa = Hefa ☆• IL 130-131 D 1
Ḥaifān ○ Y 132-133 D 7
Haifeng ○ VRC 156-157 J 5
Haig ○ AUS 176-177 J 5
Haigler ○ USA 42-43 G 5
Haikang ○ VRC 156-157 G 6
Haikou ☆• VRC 156-157 G 6
Ḥā'il ◘ KSA 130-131 G 4
Ḥā'il ☆• KSA (HAI) 130-131 G 4
Ḥā'il, Wādī ~ KSA 130-131 G 4
Hailalua ○ SOL 184 I e 3
Hailar ○ VRC 150-151 B 3
Hailar He ~ VRC 150-151 C 3
Hailey ○ USA 40-41 G 4
Hailin ○ VRC 150-151 G 5
Hailino ○ RUS 112-113 O 6
Hailun ○ VRC 150-151 F 4
Hailuogou • VRC 156-157 B 2
Hailuoto (Karlö) ⩙ FIN 88-89 H 4
Ḥaima, Ra's al- ○ UAE 134-135 F 6
Haimen ○ VRC 154-155 M 6
Hainan ◘ VRC 156-157 F 7
Hainan Dao ⩙ VRC 156-157 G 7
Hainan Strait = Qiongzhou Haixia

Halkanskij hrebet ▲ **RUS** 120-121 L 3
Halke Shan ◭ **VRC** 146-147 E 4
Halkett, Cape ▲ **USA** 20-21 O 1
Hálki ∩ **GR** 100-101 L 6
Halkída ○ **GR** 100-101 J 5
Halkidiki ⊥ **GR** 100-101 J 4
Halkirk ○ **CDN** 32-33 O 5
Halland ⊥ **S** 86-87 F 8
Hallandale ○ **USA** 48-49 H 7
Ḥallāniyāt, al- ∩ **Y** 132-133 K 5
Hallasan ▲ **ROK** 150-151 F 11
Hallasan National Park ⊥• **ROK** 150-151 F 11
Hall Bassin ≈ 26-27 T 3
Hall Beach ○ **CDN** 24-25 f 6
Hall Bredning ≈ 26-27 n 8
Halle (Saale) ○• **D** 92-93 L 3
Hallein ○ **A** 92-93 M 5
Hallen ○ **S** 86-87 G 5
Hallersville ○ **USA** 22-23 S 3
Hallett ○ **AUS** 180-181 E 2
Hallettsville ○ **USA** 44-45 J 5
Halley Bay ○ **ARK** 16 F 34
Halliday ○ **USA** 42-43 F 2
Halliday Lake ○ **CDN** 30-31 P 5
Hall Indian Reservation, Fort ⚔ **USA** 40-41 H 4
Hallingdal ∪ **N** 86-87 D 6
Hallingdalselvi ∼ **N** 86-87 D 6
Hallingskarvet ◭ **N** 86-87 C 6
Hall in Tirol ○ **A** 92-93 L 5
Hall Island ∩ **FSM** 13 G 2
Hall Island ∩ **USA** 112-113 Y 6
Hall Lake ○ **CDN** 24-25 f 6
Hall Land ⊥ **GRØ** 26-27 U 3
Hällnäs ○ **S** 86-87 J 4
Hallock ○ **USA** 42-43 J 1
Hallowell, Cape ▲ **CDN** 24-25 d 6
Hall Peninsula ∪ **CDN** 36-37 Q 3
Hall Point ▲ **AUS** 174-175 B 2
Halls Creek ○• **AUS** 172-173 H 5
Halls Gap ○• **AUS** 180-181 G 4
Hallson ○ **USA** 42-43 J 1
Hallyŏ Haesang National Park ⊥• **ROK** 150-151 G 10
Halmahera, Pulau ∩ **RI** 164-165 L 3
Halmahera Sea = Halmahera, Laut ≈ **RI** 166-167 E 1
Haľmerto, ozero ○ **RUS** 108-109 N 7
Halmstad ○ **S** 86-87 F 8
Hālol ○ **IND** 138-139 D 8
Halong ○ **RI** 166-167 E 3
Haľšany ○ **BY** 94-95 K 4
Halstad ○ **USA** 42-43 J 2
Haltom City ○ **USA** 44-45 J 3
Halturin ○ **RUS** 96-97 F 4
Halura, Pulau ∩ **RI** 168 E 8
Halvad ○ **IND** 138-139 C 8
Halverson Ridge ◭ **CDN** 32-33 L 3
Halvmåneøya ∩ **N** 84-85 N 4
Ḥalwān al-Ḥunfa ▲ **KSA** 130-131 F 3
Halyja ∼ **RUS** 120-121 H 2
Halzan Sogootyn davaa ▲ **MAU** 148-149 D 3
Ham ∼ **NAM** 220-221 D 4
Ham ○ **TCH** 206-207 B 3
Hamab ○ **NAM** 220-221 D 4
Ḥamād, al- ⊥ **KSA** 130-131 F 2
Hamada ○ **J** 152-153 E 7
Hamadān ○• **IR** 134-135 C 1
Hamadān ◘ **IR** 134-135 C 1
Hamaguir ○ **DZ** 188-189 K 5
Ḥamāh ☆•• **SYR** 128-129 G 5
Hamamah ○ **LAR** 192-193 J 1
Hamamasu ○ **J** 152-153 J 3
Hamamatsu ○ **J** 152-153 G 7
Haman ○ **CAM** 204-205 K 6
Ḥamar ☆• **N** 86-87 E 6
Ḥamar, al- ○ **KSA** 130-131 K 6
Hamar-Daban, hrebet ◭ **RUS** 116-117 L 10
Hamasaka ○ **J** 152-153 F 7
Ḥamāsīn, al- ○ **KSA** 132-133 D 3
Ḥamāṭa, Ğabal ▲ **ET** 194-195 G 5
Hama-Tombetsu ○ **J** 152-153 K 2
Hamba ○ **COM** 222-223 C 4
Hambantota ○ **CL** 140-141 J 7
Hambaparoing ○ **RI** 168 E 7
Hamberg ○ **USA** 42-43 H 2
Hambidge Conservation Park ⊥ **AUS** 180-181 C 2
Hamborgerland ∩ **GRØ** 28-29 O 4
Hamburg ☆•• **D** 92-93 L 2
Hamburg ○ **SME** 62-63 G 3
Hamburg ○ **USA** (AR) 44-45 M 3
Hamburg ○ **USA** (IA) 42-43 K 5
Hamburg ○ **USA** (NY) 46-47 J 4
Hamburg ○ **ZA** 220-221 H 6
Hamchang ○ **VRC** 144-145 B 4
Ḥamḍ, Wādī al- ∼ **KSA** 130-131 E 5
Hämeenlinna ☆ **FIN** 88-89 H 6
Hamelin ○ **AUS** 176-177 C 3
Hamelin, Mount ▲ **CDN** 24-25 P 3
Hamelin Pool ≈ 176-177 B 3
Hameln ○• **D** 92-93 K 2
Hamen Wan ∼ **VRC** 156-157 K 5
Hamer Koke ○ **ETH** 208-209 C 6
Hamero Hadad ○ **ETH** 208-209 F 5
Hamersley ○ **AUS** 172-173 C 7
Hamersley Lakes ○ **AUS** 176-177 E 5
Hamersley Range ◭ **AUS** 172-173 C 6
Hamersley Range National Park ⊥•• **AUS** 172-173 C 7
Ḥamḡā, al- ○ **KSA** 130-131 H 5
Hamhung ○ **DVR** 150-151 F 8
Hami ○ **VRC** 146-147 L 4
Ḥāmī, al- ○ **Y** 132-133 F 6
Hamid ○ **SUD** 200-201 E 2
Ḥamīdī, Qal'at ○ **IRQ** 128-129 L 6
Ḥamīdīya ○ **SYR** 128-129 F 5
Ḥamīdīye ○ **IR** 134-135 C 3
Hamilton ○ **AUS** (TAS) 180-181 J 7
Hamilton ○• **AUS** (VIC) 180-181 G 4
Hamilton ○ **CDN** 38-39 E 7
Hamilton ☆ **GB** 54-55 L 1
Hamilton ○ **NZ** 182 E 2
Hamilton ○ **USA** (AK) 20-21 J 5
Hamilton ○ **USA** (AL) 48-49 E 2
Hamilton ○ **USA** (MO) 42-43 K 6
Hamilton ○ **USA** (MT) 40-41 G 2
Hamilton ○ **USA** (OH) 46-47 F 6
Hamilton ○ **USA** (TX) 44-45 H 4
Hamilton ○ **USA** (WA) 40-41 D 1
Hamilton, Lake ○ **AUS** 180-181 C 3
Hamilton Bank ≃ 6-7 D 3
Hamilton Creek ∼ **AUS** 176-177 M 3
Hamilton Downs ○ **AUS** 176-177 M 1
Hamilton Hotel ○ **AUS** 178-179 F 2
Hamilton Island ∩ **AUS** 174-175 K 7
Hamilton River ∼ **AUS** 178-179 F 2
Hamilton Sound ≈ 38-39 I R 4
Hamim ○ **UAE** 132-133 J 2
Hamina ○ **FIN** 88-89 J 6
Hamiota ○ **CDN** 34-35 F 5
Hami Pendi ⊥ **VRC** 146-147 L 4
Ḥamir ○• **Y** 132-133 C 6
Ḥāmir, Wādī ∼ **IRQ** 128-129 J 7
Ḥāmir, Wādī ∼ **KSA** 130-131 G 2
Ḥamir, Wādī ∼ **Y** 132-133 F 6
Hami Rotoki • **SUD** 200-201 B 6
Hamirpur ○ **IND** 142-143 B 3
Ḥamis al-Baḥr ○ **KSA** 132-133 B 4
Ḥamis Mušait ○ **KSA** 132-133 C 4
Ḥamis Muṭair ○ **KSA** 132-133 C 4
Hamlen Bay ≈ 36-37 Q 3
Hamlet, Mount ▲ **USA** 20-21 H 2
Hamlin ○ **USA** 44-45 G 3
Hâm Luông ∼ **VN** 158-159 J 5
Hamm ○ **D** 92-93 J 3
Ḥammām, al- ○ **IRQ** 128-129 L 7
Ḥammām 'Alī ○ **Y** 132-133 D 6
Hammamet ○ **TN** 190-191 H 2
Hammamet, Golfe de ≈ 190-191 H 2
Hammam-Lif ☆ **TN** 190-191 H 2
Hamman, Oued ∼ **DZ** 190-191 C 3
Hammer, Kap ▲ **GRØ** 28-29 Z 2
Hammerdal ○ **S** 86-87 G 5
Hammerfest ○•• **N** 86-87 L 1
Hammern ∩ **GRØ** 26-27 q 4
Hammock, Kap ▲ **GRØ** 26-27 d 2
Hammon ○ **USA** 44-45 H 2
Hammond ○ **USA** (IN) 46-47 E 5
Hammond ○ **USA** (LA) 44-45 M 4
Hammond Island ∩ **AUS** 183 B 6
Hammonton ○ **USA** 46-47 L 6
Hamna ∼ **RUS** 120-121 F 3
Hamnej ∼ **RUS** 116-117 L 10
Hamoud ○ **RIM** 196-197 E 7
Hamoyet, Ğabal ▲ **SUD** 200-201 J 4
Hampa ○ **RUS** 118-119 L 4
Hampden ○ **CDN** 38-39 Q 4
Hampenanperak ○ **RI** 162-163 C 3
Hampi ○••• **IND** 140-141 G 3
Hampton ○ **CDN** 38-39 M 6
Hampton ○ **USA** (AR) 44-45 L 3
Hampton ○ **USA** (IA) 42-43 L 4
Hampton ○ **USA** (NH) 46-47 N 4
Hampton ○ **USA** (SC) 48-49 H 3
Hampton ○ **USA** (VA) 46-47 K 7
Hampton Butte ▲ **USA** 40-41 D 4
Hamra ∼ **RUS** 118-119 F 5
Ḥamra ○ **SUD** 206-207 J 3
Ḥamrā', al- ○ **OM** 132-133 K 2
Ḥamrān, Bi'r ∢ **IRQ** 128-129 K 5
Hamrånge ○ **S** 86-87 H 6
Hamrat al-Wuzz ○ **SUD** 200-201 E 5
Ḥamrat as-Shaykh ○ **SUD** 200-201 C 5
Ḥamrīn, Ğabal ◭ **IRQ** 128-129 L 5
Hamsara ∼ **RUS** 116-117 H 9
Hams Fork ∼ **USA** 40-41 J 5
Hàm Thuận ○ **VN** 158-159 K 5
Ḥamūd, 'Ain ○ **IRQ** 130-131 J 2
Hamuku ○ **RI** 166-167 H 3
Hāmūn-e Ğaz Mūrīān ○ **IR** 134-135 H 5
Hāmūn-i-Lora ○ **PK** 134-135 L 4
Hamyski ○ **RUS** 126-127 D 5
Hana ○ **USA** 48-49 D 7
Ḥānābād ○ **AFG** 136-137 L 6
Hanabanilla, Presa del ∢• **C** 54-55 E 3
Hanahan ○ **PNG** 184 I b 1
Hanak ○ **TR** 128-129 K 2
Ḥanākīya, al- ○ **KSA** 130-131 G 5
Hanākīya, Wādī al- ∼ **KSA** 130-131 G 5
Ḥān al-Baġdādī ○ **IRQ** 128-129 K 6
Ḥānalei ○ **USA** 48-49 C 6
Ḥān al-Maḥāwīl ○ **IRQ** 128-129 L 6
Hà Nam ☆ **VN** 156-157 D 6
Hanamaki ○ **J** 152-153 J 5
Hanapepe ○ **USA** 48-49 C 7
Ḥānaqīn ☆ **IRQ** 128-129 L 5
Hanarasalja, mys ▲ **RUS** 108-109 P 6
Ḥān ar-Raḥba ○ **IRQ** 128-129 L 7
Hanaša, al- ○ **KSA** 132-133 C 5
Ḥanāṣir ○ **SYR** 128-129 G 5
Hān Beben ○ **IR** 136-137 D 6
Hanbogd = Ihbulag ○ **MAU** 148-149 G 6
Hanbury Island ∩ **CDN** 30-31 Y 4
Hanbury River ∼ **CDN** 30-31 Q 4
Hanceville ○ **CDN** 32-33 J 6
Hancheng ○ **VRC** 154-155 G 4
Hanchuan ○ **VRC** 154-155 H 6
Hancock ○ **USA** (MD) 46-47 J 6
Hancock ○ **USA** (NY) 46-47 L 5
Hancock, Lake ○ **AUS** 176-177 H 2
Hancock Summit ▲ **USA** 40-41 G 7
Handa ○ **J** 152-153 G 7
Handa ∼ **RUS** 116-117 N 8
Handa ∼ **RUS** 120-121 F 3
Handa ○ **SP** 208-209 K 3
Handagajty ☆ **RUS** 116-117 F 10
Handan ○ **VRC** 154-155 J 3
Handeni ○ **EAT** (TAN) 212-213 G 6
Handöl ○ **S** 86-87 F 5
Handsworth ○ **AUS** 178-179 J 3
Handwara ○• **IND** 138-139 E 2
Handyga ☆ **RUS** 120-121 F 2
Handyga ∼ **RUS** 120-121 F 2
Ḥāne Sor ○ **IRQ** 128-129 J 4
Hanestad ○ **N** 86-87 E 6
Ḥān-e Taḥti ○ **IR** 128-129 L 3
Hanford ○ **USA** 40-41 E 7
Hanford Site ✕✕ **USA** 40-41 E 2
Hangajn Nuruu ◭ **MAU** 148-149 C 4
Hāngal ○ **IND** 140-141 F 3
Han Gang ∼ **ROK** 150-151 F 9
Hanga Roa ○ **RCH** 78-79 B 2
Hanger Wenz ∼ **ETH** 208-209 C 4
Hanggin Houqi ○ **VRC** 154-155 E 1
Hanggin Qi ○ **VRC** 154-155 F 2
Hanging Rock ▲ **AUS** 172-173 E 7
Hangingstone River ∼ **CDN** 32-33 P 3
Hanging Trail ⊥ **LB** 202-203 F 7
Hanglong ○ **VRC** 156-157 E 4
Hangö ○•• **FIN** 88-89 G 7
Hangu ○ **PK** 138-139 C 3
Hangzhou ☆•• **VRC** 154-155 M 6
Hangzhou Wan ≈ 154-155 M 6
Hanhöhij ○ **MAU** 148-149 L 4
Han Höhijn Nuruu ◭ **MAU** 116-117 F 11
Hani ○ **RUS** 118-119 J 7
Hani ∼ **RUS** 118-119 K 7
Hani ☆ **TR** 128-129 J 3
Haniá ○ **GR** 100-101 K 7
Ḥaniḍ ○ **KSA** 130-131 L 4
Ḥanīšal al-Kabīr ∩ **Y** 132-133 C 7
Hanja ∼ **ANG** 216-217 B 6
Han Jiang ∼ **VRC** 156-157 K 5
Hanka ☆ **US** 136-137 G 4
Hanka, ozero ○ **RUS** 122-123 E 6
Hankendi = Khankendi ☆ **AZ** 128-129 M 3
Hankey ○ **ZA** 220-221 G 6
Hankinson ○ **USA** 42-43 J 2
Hanko = Hangö ○•• **FIN** 88-89 G 7
Hanksville ○ **USA** 40-41 J 6
Hanlar = Xanlar ○ **AZ** 128-129 M 2
Hanley ○ **CDN** 34-35 C 5
Hanmer Springs ○ **NZ** 182 D 5
Ḥān Muğidda ○ **IRQ** 128-129 K 6
Hann, Mount ▲ **AUS** 172-173 G 3
Hanna ○ **CDN** 32-33 P 6
Hannaford ○ **USA** 42-43 H 2
Hannah Bay ≈ 38-39 E 3
Ḥān Nešīn ○ **AFG** 134-135 K 3
Hannibal ○ **USA** 46-47 C 6
Hannik ∢ **SUD** 200-201 F 3
Hannja ∼ **RUS** 110-111 L 7
Hann Münden ○• **D** 92-93 K 3
Hannover ☆• **D** 92-93 K 2
Hann River ∼ **AUS** 172-173 H 4
Hann River ∼ **AUS** 174-175 G 4
Hanöbukten ≈ 86-87 G 9
Hà Nọi ★•• **VN** 156-157 D 6
Hanoi = Hà Nọi ★•• **VN** 156-157 D 6
Hanover ○ **CDN** 38-39 D 6
Hanover ○ **ZA** 220-221 G 5
Hanover = Hannover ☆• **D** 92-93 L 2
Hanover, Isla ∩ **RCH** 80 C 5
Hanover Road ○ **ZA** 220-221 G 5
Ḥān Šaiḫūn ○ **SYR** 128-129 G 5
Hānsdiha ○ **IND** 142-143 E 3
Hanse ○ **IND** 138-139 F 3
Hansenfjella ◭ **ARK** 16 G 6
Hanshou ○ **VRC** 156-157 G 2
Han Shui ∼ **VRC** 154-155 H 6
Hānsi ○ **IND** 138-139 E 5
Hansine Lake ○ **CDN** 36-37 G 2
Hanskoe, ozero ○ **RUS** 102-103 L 4
Hans Meyer Range ◭ **PNG** 183 G 3
Hanson, Lake ○ **AUS** 178-179 D 6
Hanson River ∼ **AUS** 174-175 B 7
Hānsot ○ **IND** 138-139 D 9
Hans Tavsens Iskappe ⊂ **GRØ** 26-27 f 2
Hanstholm ○ **DK** 86-87 D 8
Hantai ○ **VRC** 156-157 G 2
Hantajka ∼ **RUS** 108-109 W 7
Hantajskoe vodohranilišče ○ **RUS** 108-109 X 7
Hantamsberg ▲ **ZA** 220-221 D 5
Hantengri Feng ▲ **KA** 146-147 E 4
Hantoukoura ○ **BF** 202-203 L 3
Hanty-Mansijsk ☆ **RUS** 114-115 K 4
Hantzsch River ∼ **CDN** 28-29 F 2
Hanuj gol ∼ **MAU** 148-149 E 3
Hanumana ○ **IND** 142-143 C 3
Hanumāngarh ○ **IND** 138-139 E 5
Hanyin ○ **VRC** 154-155 F 5
Hanyuan ○ **VRC** 156-157 C 2
Ḥān Yūnis ○ **AUT** 130-131 C 2
Hanzhong ○ **VRC** 154-155 E 5
Ḥān Zūr ○ **IRQ** 128-129 L 5
Haora ○ **IND** 142-143 F 4
Haotan ○ **VRC** 154-155 F 3
Haouach, Ouadi ∼ **TCH** 198-199 K 4
Haoud El Hamra ○ **DZ** 190-191 E 5
Haouich ○ **TCH** 198-199 K 6
Haouza ○ **MA** 188-189 F 7
Hapai ○ **SOL** 184 I c 3
Hapakant ○ **MYA** 142-143 K 3
Haparanda ○ **S** 86-87 M 4
Hapčaganahta, krjaž ◭ **RUS** 110-111 G 4
Hapčeranga ○ **RUS** 118-119 F 11
Hapica, Boľšaja ∼ **RUS** 120-121 T 6
Hapo ○ **RI** 164-165 L 2
Hapolio ○ **IND** 142-143 H 2
Happy ○ **USA** 44-45 G 2
Happy Camp ○ **USA** 40-41 C 5
Happy Jack ○ **USA** 40-41 J 8
Happy Valley ○ **AUS** 178-179 G 2
Happy-Valley-Goose Bay ○ **CDN** 38-39 O 2
Hapsal = Haapsalu ☆ **EST** 94-95 H 2
Haptagaj ○ **RUS** 118-119 O 5
Hāpur ○ **IND** 138-139 F 5
Ḥaql, al- ○ **KSA** 130-131 D 3
Harabali ☆ **RUS** 96-97 E 10
Ḥarābe-ye Tarāqū ∴• **AFG** 134-135 J 3
Harabyl ∼ **RUS** 110-111 J 3
Ḥaraḍ ○ **KSA** 130-131 L 5
Ḥaraḍ ○ **Y** 132-133 C 5
Ḥarad, Ğabal ▲ **JOR** 130-131 D 3
Harāḍa ○ **KSA** 130-131 K 6
Haradok ☆ **BY** 94-95 L 4
Ḥarağa ○ **KSA** 132-133 C 5
Haragu ○ **PNG** 183 B 4
Harajaha ∼ **RUS** 88-89 Y 3
Hara Lake ○ **CDN** 30-31 S 6
Harald Moltke, Kap ▲ **GRØ** 28-29 U 5
Haramachi ○ **J** 152-153 J 6
Harami, pereval ▲ **RUS** 126-127 G 6
Harampur ∼ **RUS** 114-115 P 2
Ḥarānaq ○ **IR** 134-135 F 2
Ḥarānaq, Kūh-e ▲ **IR** 134-135 F 2
Haranor ○ **RUS** 118-119 H 10
Harapa ○ **SOL** 184 I b 2
Harappa ○•• **PK** 138-139 D 4
Harare ★•• **ZW** 218-219 F 3
Harasavèj ∼ **RUS** 108-109 M 6
Harat ∩ **ER** 200-201 J 4
Harāt ○ **IR** 134-135 F 3
Hara-Tas, krjaž ◭ **RUS** 108-109 e 6
Hara-Tumus, poluostrov ∪ **RUS** 110-111 H 3
Harau Canyon • **RI** 162-163 D 5
Hara-Ulah ∼ **RUS** 110-111 R 4
Haraulahskij hrebet ◭ **RUS** 110-111 Q 3
Harāvağān ○ **IR** 134-135 F 3
Harāwah, Wādī ∼ **LAR** 192-193 G 2
Ḥarāz, Ğabal ▲ **Y** 132-133 C 6
Haraz-Djombo ○ **TCH** 198-199 J 6
Haraze Mangueigne ○ **TCH** 206-207 E 4
Harbalah ○ **RUS** 120-121 F 2
Harbel ○ **LB** 202-203 E 6
Harbin ☆ **VRC** 150-151 F 5
Harbor Beach ○ **USA** 46-47 G 4
Harbour Breton ○ **CDN** 38-39 I R 5
Harbour Deep ○ **CDN** 38-39 Q 3
Harbour View ○ **JA** 54-55 G 6
Harbutt Range ◭ **AUS** 172-173 F 7
Harcourt ○ **AUS** 180-181 H 4
Harcourt ○ **CDN** 38-39 M 5
Harda ○ **IND** 138-139 F 8
Hardali ○ **IND** 140-141 F 4
Hardangerfjorden ≈ 86-87 C 6
Hardangerjøkulen ⊂ **N** 86-87 C 6
Hardangervidda ◭ **N** 86-87 C 6
Hardangervidda nasjonalpark ⊥ **N** 86-87 C 6
Hard Bargin ○ **BS** 54-55 G 1
Hardeeville ○ **USA** 48-49 H 3
Harderwijk ○ **NL** 92-93 H 2
Hardey River ∼ **AUS** 172-173 C 7
Hardin ○ **USA** (IL) 46-47 C 6
Hardin ○ **USA** (MT) 42-43 D 3
Harding ○ **ZA** 220-221 J 5
Hardinge Bay ≈ 24-25 K 2
Harding River ∼ **AUS** 172-173 C 6
Hardinsburg ○ **USA** 46-47 E 7
Hardisty ○ **CDN** 32-33 P 5
Hardisty Lake ○ **CDN** 30-31 K 3
Hardoi ○ **IND** 142-143 B 2
Hardwick ○ **USA** (GA) 48-49 G 3
Hardwick ○ **USA** (VT) 46-47 M 3
Hardwicke Bay ≈ 180-181 D 3
Hardy ○ **USA** 44-45 M 1
Hardy, Península ∪ **RCH** 80 F 7
Hardy Bay ≈ 24-25 O 3
Hardy Lake ○ **CDN** 30-31 P 3
Hare Bay ≈ 38-39 Q 3
Hare Fiord ≈ 26-27 G 3
Hare Indian River ∼ **CDN** 30-31 F 2
Hare Ø ∩ **GRØ** 28-29 N 1
Härer ☆ **ETH** 208-209 F 4
Härergē ◘ **ETH** 208-209 E 4
Härer Wildlife Sanctuary ⊥ **ETH** 208-209 F 4
Hāresābād ○ **IR** 136-137 E 6
Hareto ○ **ETH** 208-209 C 4
Harewa ○ **ETH** 208-209 E 4
Ḥarf, al- ○ **Y** 132-133 D 5
Ḥarğ, al- ○ **KSA** 130-131 K 5
Hargele ○ **ETH** 208-209 F 6
Hargeysa ☆ **SP** 208-209 G 4
Hargrave River ∼ **CDN** 34-35 G 3
Har Hu ○ **VRC** 146-147 N 6
Hari ∼ **RI** 162-163 E 5
Haría ○ **E** 188-189 E 6
Ḥarīb ○ **Y** 132-133 D 6
Haribomo ○ **RMM** 196-197 J 6
Haribongo, Lac ○ **RMM** 196-197 J 6
Haridwar ○•• **IND** 138-139 G 5
Harihar ○ **IND** 140-141 F 3
Harihari ○ **NZ** 182 C 5
Hā Rikāt ∼ **OM** 132-133 J 4
Harilek ∼ **RI** 162-163 E 6
Hārim ☆ **SYR** 128-129 G 4
Harima-nada ≈ 152-153 F 7
Harimkotan, ostrov ∩ **RUS** 122-123 Q 4
Haringhata ∼ **BD** 142-143 F 4
Haripad ○ **IND** 140-141 G 6
Harīpur ○ **PK** 138-139 D 2
Ḥarīri, Tall • **SYR** 128-129 J 5
Harī Rūd ∼ **IR** 136-137 G 6
Harīrūd, Daryā-ye ∼ **AFG** 134-135 K 1
Harīrūd, Daryā-ye ∼ **AFG** 136-137 G 7
Harisal ○ **IND** 138-139 F 9
Härjedalen ⊥ **S** 86-87 F 5
Ḥārk ○ **IR** 134-135 D 4
Ḥārk, Ğazīre-ye ∩ **IR** 134-135 D 4
Harkány ○ **H** 92-93 P 6
Harkidum ○ **IND** 138-139 G 4
Harkin Bay ≈ 36-37 K 2
Har'kov = Charkiv ○ **UA** 102-103 K 3
Ḥārkū, Ğazīre-ye ∩ **IR** 134-135 D 4
Harlan ○ **USA** (IA) 42-43 K 5
Harlan ○ **USA** (KY) 46-47 G 7
Harlan County Lake ○ **USA** 42-43 H 5
Harlem ○ **USA** 42-43 C 1
Harlin ○ **AUS** 178-179 M 4
Harlingen ○• **NL** 92-93 H 2
Harlingen ○ **USA** 44-45 J 6
Harlovka ○ **RUS** (MUR) 88-89 O 2
Harlovka ∼ **RUS** 88-89 O 2
Harlowton ○ **USA** 42-43 C 2
Härmänkyla ○ **FIN** 88-89 K 4
Harmanli ○ **BG** 102-103 D 7
Harmil ∩ **ER** 200-201 K 4
Harmonia ○ **BR** 76-77 J 6
Harmony ○ **USA** 46-47 O 3
Harnāi ○ **PK** 134-135 M 3
Harney Basin ∪ **USA** 40-41 E 4
Harney Lake ○ **USA** 40-41 E 4
Harney Peak ▲ **USA** 42-43 F 4
Härnösand ☆ **S** 86-87 H 5
Har nuur ○ **MAU** (HOV) 146-147 L 1
Har nuur ○ **MAU** (ZAV) 148-149 C 3
Haro ○ **E** 98-99 F 3
Haro ∼ **SP** 212-213 H 3
Haro, Cabo ▲ **MEX** 50-51 D 4
Harobo ○ **J** 152-153 J 2
Harold Byrd Range ◭ **ARK** 16 E 0
Haroldswick ○ **GB** 90-91 G 1
Harovsk ○ **RUS** 94-95 R 2
Harovskaja grjada ◭ **RUS** 94-95 R 2
Harpanahalli ○ **IND** 140-141 F 3
Harper ☆ **LB** 202-203 G 7
Harper ○ **USA** (KS) 44-45 H 1
Harper ○ **USA** (OR) 40-41 F 4
Harper, Mount ▲ **USA** 20-21 T 4
Harper Creek ∼ **CDN** 30-31 M 6
Harpers Ferry National Historic Park ∴ **USA** 46-47 K 6
Harpin ∼ **RUS** 122-123 G 3
Harqin Qi ○ **VRC** 148-149 O 7
Harqūs ∩ **KSA** 130-131 L 4
Harrai ○ **IND** 138-139 G 8
Harran ☆ **TR** 128-129 H 4
Harrand ○ **PK** 138-139 C 5
Ḥarrat al-Buqūm ⊥ **KSA** 132-133 B 3
Ḥarrat al-'Uwairiḍ ⊥ **KSA** 130-131 E 4
Ḥarrat Ḥaḍan ⊥ **KSA** 132-133 B 3
Ḥarrat Ḥaibar ⊥ **KSA** 130-131 F 5
Ḥarrat Rahaṭ ⊥ **KSA** 130-131 G 6
Harricana, Rivière ∼ **CDN** 38-39 E 3
Harrigan, Cape ▲ **CDN** 36-37 T 7
Harriman ○ **USA** 48-49 F 2
Harrington ○ **USA** (DE) 46-47 L 6
Harrington ○ **USA** (WA) 40-41 E 2
Harrington Harbour ○ **CDN** 38-39 P 3
Harris ○ **CDN** 34-35 C 5
Harris, Lake ○ **AUS** 178-179 C 6
Harris, Mount ▲ **AUS** 176-177 K 2
Harrisburg ○ **USA** (IL) 46-47 D 7
Harrisburg ○ **USA** (OR) 40-41 C 3
Harrisburg ☆ **USA** (PA) 46-47 K 5
Harris Lake ○ **AUS** 176-177 G 5
Harrismith ○ **ZA** 220-221 J 4
Harrison ○ **USA** (AR) 44-45 L 1
Harrison ○ **USA** (MI) 46-47 F 3
Harrison ○ **USA** (NE) 42-43 F 4
Harrison ○ **USA** (OH) 46-47 F 6
Harrison, Cape ▲ **CDN** 36-37 V 7
Harrison Bay ≈ 20-21 O 1
Harrisonburg ○ **USA** 46-47 J 6
Harrison Islands ∩ **CDN** 24-25 b 6
Harrison Lake ○ **CDN** 32-33 K 7
Harrisonville ○ **USA** 42-43 K 6
Harrisville ○ **USA** (MI) 46-47 G 3
Harrisville ○ **USA** (WV) 46-47 H 6
Harrodsburg ○ **USA** 46-47 F 7
Harrogate ○ **CDN** 32-33 M 6
Harrogate ○•• **GB** 90-91 G 5
Harrow ○ **AUS** 180-181 F 4
Harrowby Bay ≈ 24-25 H 5
Ḥar Rūd ∼ **IR** 128-129 N 5
Harry Strunk Lake ○ **USA** 42-43 G 5
Harsāni ○ **IND** 138-139 C 7
Harsë, mys ▲ **RUS** 108-109 P 6
Harsin ○• **IR** 134-135 B 1
Harşit Çayı ∼ **TR** 128-129 H 2
Harstad ○ **N** 86-87 H 2
Harsüd ○ **IND** 138-139 F 8
Hart ○ **USA** 44-45 F 2
Hart, Cape ▲ **AUS** 180-181 D 3
Hart, Lake ○ **AUS** 178-179 D 6
Hart, Mount ▲ **CDN** 20-21 U 5
Har Tavor • **IL** 130-131 D 1
Hartbeesfontein ○ **ZA** 220-221 H 3
Hart Dyke, Monte ▲ **RCH** 80 C 6
Hartebeestrivier ∼ **ZA** 220-221 E 4
Hårteigen ▲ **N** 86-87 C 6
Hartford ○ **USA** (AL) 48-49 F 4
Hartford ○ **USA** (KY) 46-47 E 7
Hartford ☆ **USA** (CT) 46-47 M 5
Hartford City ○ **USA** 46-47 F 5
Hartland ○ **USA** 46-47 H 6
Hartlepool ○ **GB** 90-91 G 4
Hartley ○ **USA** 42-43 K 4
Hartley Safari Area ⊥ **ZW** 218-219 E 3
Hartmannberge ◭ **NAM** 216-217 B 8
Hart Mount ▲ **CDN** 34-35 F 4
Hart Mountain ▲ **USA** 40-41 E 4
Hart Mountain National Antelope Refuge • **USA** 40-41 E 4
Hartola ○ **FIN** 88-89 J 6
Hart River ∼ **CDN** 20-21 W 4
Hartseer ○ **NAM** 216-217 D 10
Hartsel ○ **USA** 42-43 E 6
Hartselle ○ **USA** 48-49 E 2
Harts Range ○ **AUS** 178-179 C 2
Harts Range ◭ **AUS** 178-179 C 2
Hartsrivier ∼ **ZA** 220-221 G 3
Hartsville ○ **USA** 48-49 H 2
Ḥarṭūm, al- ★•• **SUD** 200-201 F 5
Hartwell ○ **USA** 48-49 G 2
Hartwell Lake ∢ **USA** 48-49 G 2
Harty ○ **CDN** 34-35 P 6
Hartz Mountains ◭ **CDN** 24-25 e 4
Haruku ○ **RI** 166-167 E 3
Haruku, Pulau ∩ **RI** 166-167 E 3
Hārūnābād ○ **PK** 138-139 D 5
Harur ○ **IND** 140-141 H 4
Har-Us ○ **MAU** 116-117 F 11
Har Us nuur ○ **MAU** 146-147 L 1
Harūt ○ **Y** 132-133 H 5
Hārūt Rūd ∼ **AFG** 134-135 J 2
Harvard ○ **USA** 46-47 D 4
Harvest Home ○ **AUS** 174-175 J 7
Harvey ○ **AUS** 176-177 C 6
Harvey ○ **USA** 42-43 H 2
Harvey, Lake ○ **AUS** 176-177 D 5
Harvey Junction ○ **CDN** 38-39 H 5
Harward Øer ∩ **GRØ** 26-27 R 5
Harwich ○ **GB** 90-91 H 6
Harwood ○ **USA** 44-45 J 5
Haryana ◘ **IND** 138-139 E 5
Haryjalah ○ **RUS** 110-111 J 5
Haryn' ∼ **BY** 94-95 K 5
Harz ◭ **D** 92-93 L 3
Hāš ○ **IR** 134-135 J 4
Ḥasā', al- ◭ **KSA** 130-131 L 4
Ḥasā', Ğabal al- ▲ **Y** 132-133 D 7
Ḥasā, Wādī l- ∼ **JOR** 130-131 E 2
Hašaat ○ **MAU** 148-149 G 5
Ḥaṣab, al- ○ **OM** 134-135 G 5
Ḥasaka, al- ☆ **SYR** 128-129 J 4
Hasama ○ **J** 152-153 J 5
Hasan ○ **RUS** 122-123 D 7
Hasanābād ○ **IR** 134-135 E 3
Ḥasanābād ○ **IR** (ESF) 134-135 E 2
Ḥasanābād ○ **IR** (TEH) 136-137 B 7
Hasan al Ḥalqim, Bi'r ∢ **LAR** 192-193 J 1
Hasan Dağı ▲ **TR** 128-129 F 3
Hasan Kale ∴• **TR** 128-129 J 2
Hasankeyf ○ **TR** 128-129 J 4
Ḥasān Langī, Rūdḫāne-ye ∼ **IR** 134-135 G 5
Hasanparti ○ **IND** 138-139 G 10
Hasanpur ○ **IND** 138-139 G 5
Hasavjurt ○ **RUS** 126-127 G 6
Hasaweb ∼ **NAM** 220-221 C 2
Ḥaṣawīya Fauqānī ○ **SYR** 128-129 J 4
Hasenpoth = Aizpute ○•• **LV** 94-95 G 3
Hashab ○ **SUD** 200-201 B 6
Ḥasi, al- ○ **Y** 132-133 F 6
Ḥaṣīb, Abū l- ☆ **IRQ** 130-131 K 2
Hasil, Pulau ∩ **RI** 164-165 L 4
Hāsilpur ○ **PK** 138-139 D 5
Hāšimiya, al- ☆ **IRQ** 128-129 L 6
Haskanit ○ **SUD** 206-207 H 3
Haskell ○ **USA** 44-45 H 3
Haskovo ○ **BG** 102-103 D 7
Ḥašm aḍ-Ḍībī ▲ **KSA** 130-131 K 5
Ḥasmat 'Umar, Bi'r ∢ **SUD** 200-201 G 2
Hasnābād ○ **IND** 142-143 F 4
Ḥaṣr, Ğazīrat ∩ **KSA** 132-133 B 4
Hassa ☆ **TR** 128-129 G 4
Hassan ○ **IND** 140-141 G 4
Hassan-Addakhil, Barrage ∢ **MA** 188-189 J 5
Hassane, Hassi ∢ **MA** 188-189 K 5
Hassayampa River ∼ **USA** 40-41 H 9
Hassela ○ **S** 86-87 H 5
Hassel Highway II **AUS** 176-177 E 6
Hassel National Park ⊥ **AUS** 176-177 E 7
Hassel Sound ≈ 24-25 W 1
Hasselt ☆ **B** 92-93 H 3
Hassi Bahbah ○ **DZ** 190-191 D 3
Hassi Bel Guebbour ○ **DZ** 190-191 F 6
Hassi el Ghella ○ **DZ** 188-189 L 3
Hassi Messaoud ○ **DZ** 190-191 F 5
Hassi-Onuz ○ **MA** 188-189 F 6
Hassi R'Mel ○ **DZ** 190-191 D 4
Hässleholm ○ **S** 86-87 F 8
Hassman ○ **USA** 42-43 L 2
Hastah ∼ **RUS** 110-111 X 6
Hastah ∼ **

Hayes Halvø ⌣ GRØ 26-27 Q 4
Hayes River ~ CDN 30-31 W 2
Hayes River ~ CDN 34-35 K 2
Hayfield ○ PNG 183 B 2
Häyk' ○ ETH 208-209 D 3
Häyk' Häyk' ○ ETH 208-209 D 3
Haykota ○ ER 200-201 H 5
Hayla, Wādī ~ OM 132-133 H 5
Hay Lake Indian Reserve ⚔ CDN 30-31 K 6
Hay Lakes ○ CDN 32-33 O 5
Haymana ☆ TR 128-129 E 3
Hayman Island ⌒ AUS 174-175 K 7
Hayrabolu ☆ TR 128-129 B 2
Hay River ~ AUS 178-179 D 2
Hay River ○• CDN 30-31 M 5
Hay River ~ CDN 30-31 K 6
Hays ○ USA 42-43 H 6
Haysardah ○ RUS 110-111 U 6
Hay Springs ○ USA 42-43 F 4
Haystack Mount ▲ USA 20-21 O 4
Haystack Peak ▲ USA 40-41 H 6
Haysville ○ USA 44-45 J 1
Hayward ○ USA (CA) 40-41 C 7
Hayward ○ USA (WI) 46-47 C 2
Haywood Channel ≈ 142-143 H 6
Hayy al-Maḥaṭṭa ○ KSA 130-131 K 5
Ḥaz'aliya an-Naŝwa ○ IRQ 130-131 K 2
Ḥazar, Wādī ~ Y 132-133 F 5
Hazarābād ○ IR 136-137 C 6
Hazard ○ USA 46-47 G 7
Hāzāribāg ○• IND 142-143 D 4
Hazaribag National Park ⊥ IND 142-143 D 3
Hazāribāg Plateau ▲ IND 142-143 D 4
Hazārmanī ○ AFG 136-137 K 7
Hazel Green ○ USA 46-47 C 4
Hazelton ○ CDN 32-33 G 4
Hazelton Mountains ▲ CDN 32-33 F 4
Hazen, Lake ○ CDN 26-27 P 3
Hazen Bay ≈ 20-21 H 6
Hazen Land ⊥ GRØ 26-27 e 2
Hazen Strait ≈ 24-25 Q 2
Ḥazeva, 'En ○ IL 130-131 D 2
Hazipur ○ IND 142-143 D 3
Hazlehurst ○ USA (GA) 48-49 G 4
Hazlehurst ○ USA (MS) 44-45 M 4
Hazlet ○ CDN 32-33 Q 6
Hazleton ○ USA 46-47 L 5
Hazlett, Lake ○ AUS 172-173 J 6
Ḥazm, al- ○ Y 132-133 D 5
Hazorasp ☆ US 136-137 G 4
Ḥażrat-e Solṭān ○ AFG 136-137 K 6
Hazro ○ PK 138-139 D 3
Hažuu-Us ○ MAU 148-149 H 5
Ḥazzān Aswān <• ET 194-195 F 5
Headingly ○ AUS 178-179 E 1
Headlands ○ ZW 218-219 G 4
Head of Bight ≈ 176-177 L 5
Headquarters ○ USA 40-41 G 2
Head Smashed-in Bison Jump ••• CDN 32-33 O 7
Heafford Junction ○ USA 46-47 D 3
Healesville ○ AUS 180-181 H 4
Healey Lake ○ CDN 30-31 Q 3
Healy ○ USA 20-21 Q 5
Heany Junction ○ ZW 218-219 E 5
Heard Island ⌒ AUS 12 F 10
Hearne ○ USA 44-45 J 4
Hearst ○ CDN 34-35 P 6
Hearst Island ⌒ ARK 16 G 30
Heart River ~ USA 42-43 G 2
Heart's Content ○ CDN 38-39 I S 5
Heath, Río ~ BOL 70-71 C 3
Heathcote ○ AUS 180-181 H 4
Hebbale ○ IND 140-141 F 4
Hebbronville ○ USA 44-45 H 6
Hebburli ○ IND 140-141 F 4
Hebei □ VRC 154-155 J 2
Hebel ○ AUS 178-179 J 5
Heber ○ USA 44-45 B 2
Hebera ○ RI 166-167 E 2
Heber City ○ USA 40-41 J 5
Heber Springs ○ USA 44-45 M 2
Hébertville ○ CDN 38-39 J 4
Hebgen Lake ○ USA 40-41 J 3
Hebi ○ VRC 154-155 J 4
Hebo ○ USA 40-41 C 3
Hebri ○ IND 140-141 F 4
Hebrides, Sea of the ≈ 90-91 D 3
Hebron ○ CDN 36-37 S 5
Hebron ○ USA 42-43 J 5
Hebron = Hevron ☆ IL 130-131 D 2
Hebron, Mount ○ USA 40-41 C 5
Hebron Fiord ≈ 36-37 S 5
Heby ☆ S 86-87 H 7
Hecate Strait ≈ 32-33 E 5
Hecelchakán ○• MEX 52-53 J 1
Heceta Island ⌒ USA 32-33 D 4
Hechevarria ○ C 54-55 H 4
Hechi ○ VRC 156-157 F 4
Hechuan ○ VRC 154-155 E 6
Heckford Bank ≃ 158-159 D 5
Hecla ○ CDN 34-35 H 5
Hecla and Griper Bay ≈ 24-25 P 2
Hecla Island ⌒ CDN 34-35 H 5
Hecla Provincial Park ⊥ CDN 34-35 H 5
Hector ○ USA 42-43 K 3
Hectorspruit ○ ZA 220-221 K 2
Hector Tejada ○ PE 70-71 B 4
Hedaru ○ EAT 212-213 F 6
Heddal stavkirke •• N 86-87 D 7
Hede ○ S 86-87 F 5
Hedenäset ○ S 86-87 L 3
Hediondas, Las ○ RCH 76-77 C 5
Hedi SK ~ VRC 156-157 G 6
Heerenveen ○ NL 92-93 H 2
Heer Land ⊥ N 84-85 K 4
Heerlen ○ NL 92-93 H 3
Heezen Fracture Zone ≃ 14-15 Q 13
Hefa ☆• IL 130-131 D 1
Hefar Qesarī ∴• IL 130-131 D 1
Hefei ☆ VRC 154-155 K 6
Hefeng ○ VRC 156-157 G 2
Heffley Creek ○ CDN 32-33 K 6
Hegang ○ VRC 150-151 H 4
Heggadadevankote ○ IND 140-141 G 4
Hegigio River ~ PNG 183 B 4
Hegura-shima ⌒ J 152-153 G 6
Hehua ○ VRC 154-155 G 6
Heide ○ D 92-93 K 1
Heidelberg ○•• D 92-93 K 4
Heidelberg ○ USA 48-49 D 4
Heidelberg ○ ZA (CAP) 220-221 E 7
Heidelberg ○ ZA (TRA) 220-221 J 3
Heiden, Port ≈ 22-23 R 4
Heidenheim an der Brenz ○ D 92-93 L 4
Hei-gawa ~ J 152-153 J 5
Heihe ○ VRC 150-151 F 2
Hei He ~ VRC 154-155 A 2
Heilbron ○ ZA 220-221 H 3
Heilbronn ○• D 92-93 K 4
Heilongjiang □ VRC 150-151 E 4
Heilong Jiang ~ VRC 150-151 F 3
Heilprin Gletscher ⊂ GRØ 26-27 S 5
Heilprin Land ⊥ GRØ 26-27 h 3
Heilsberg = Lidzbark Wamiński ○• PL 92-93 Q 1
Heimaey ⌒ IS 86-87 c 3
Heimahe ○ VRC 144-145 M 2
Heinola ○ FIN 88-89 J 6
Heinsburg ○ CDN 32-33 P 5
Heinze Chaung ≈ 158-159 D 3
Ḥeirābād ○ AFG 136-137 K 6
Heirane < DZ 188-189 L 7
Heishan SK ~ VRC 154-155 J 6
Heist, Knokke- ○• B 92-93 G 3
Heitoraí ○ BR 72-73 F 3
Heitske ○ RI 166-167 K 5
Hejaz = Ḥiğāz, al- ▲ KSA 130-131 E 4
Hejdžanskij hrebet ▲ RUS 120-121 L 4
Hejgijaha ~ RUS 114-115 L 2
Hejian ○ VRC 154-155 K 2
Hejiang ○ VRC (GDG) 156-157 G 6
Hejiang ○ VRC (SIC) 156-157 D 2
Hejin ○ VRC 154-155 G 4
Hejing ○ VRC 146-147 H 4
Hèjjaha ~ RUS 108-109 K 7
Hejsa, ostrov ⌒ RUS 84-85 e 2
Hèkčekit-Sene ~ RUS 108-109 d 7
Hekimhan ☆ TR 128-129 G 3
Hekla ▲ IS 86-87 d 2
Hekou ○ VRC (GAN) 154-155 C 3
Hekou ○ VRC (HUB) 154-155 H 6
Hekou ○ VRC (YUN) 156-157 C 5
Helagsfjället ▲ S 86-87 F 5
Helaliturku, ozero ○ RUS 108-109 X 5
Hel-Amkanni, gora ▲ RUS 110-111 c 5
Helan ○ VRC 154-155 E 2
Helan Shan ▲ VRC 154-155 D 2
Helanshan Z.B. • VRC 154-155 D 2
Helder, Den ○ NL 92-93 H 2
Helena ○ USA (AR) 44-45 M 2
Helena ☆ USA (MT) 40-41 H 2
Helena Island ⌒ USA 48-49 H 3
Helen Springs ○ AUS 174-175 B 6
Helensville ○ NZ 182 E 2
Helgoland ⌒ D 92-93 J 1
Helgoländer Bucht ≈ D 92-93 J 1
Helgum ○ S 86-87 H 5
Helheimfjord ≈ 28-29 V 3
Heliopolis ∴• ET 194-195 E 2
Helleland ○ N 86-87 C 7
Helleristninger ••• N 86-87 L 2
Hellesvik ○ N 86-87 D 5
Hellín ○ E 98-99 G 5
Hells Canyon • USA 40-41 F 3
Hells Gate Airtram • CDN 32-33 K 7
Hells Gate Roadhouse ○ AUS 174-175 E 5
Hellshire Beach ⊥• JA 54-55 G 6
Hell Ville = Andoany ○ RM 222-223 F 4
Helmand □ AFG 134-135 K 3
Helmand, Rūd-e ~ AFG 134-135 M 1
Helmeringhausen ○ NAM 220-221 C 2
Helmond ○ NL 92-93 H 3
Helmsdale ○ GB 90-91 F 2
Helmstedt ○• D 92-93 L 2
Helong ○ VRC 150-151 G 6
Helper ○ USA 40-41 J 6
Helsingborg ○•• S 86-87 F 8
Helsingfors = Helsinki ★••• FIN 88-89 H 6
Helsingør ○•• DK 86-87 F 8
Helsinki ★••• FIN 88-89 H 6
Helska, Mierzeja ⌣ PL 92-93 P 1
Helvecia ○ RA 76-77 G 6
Hemando ○ RA 78-79 H 2
Hemaruka ○ CDN 32-33 P 6
Hemčik ~ RUS 116-117 E 10
Hemčik ~ RUS 124-125 Q 3
Hemet ○ USA 40-41 F 9
Hemingford ○ USA 42-43 F 4
Heming Lake ○ CDN 34-35 F 3
Hemlo ○ CDN 34-35 O 6
Hemlock Grove ○ USA 46-47 L 5
Hemnesberget ○ N 86-87 F 3
Hemphill, Cape ▲ CDN 24-25 O 2
Hempstead ○ USA (NY) 46-47 M 5
Hempstead ○ USA (TX) 44-45 J 4
Hemse ○ S 86-87 J 8
Hemsö ○ S 86-87 J 5
Hemudu Wenhua Yizhi ∴ VRC 156-157 M 2
Henan □ VRC 154-155 H 5
Hen and Chicken Islands ⌒ NZ 182 E 1
Henares, Río ~ E 98-99 F 4
Henasi-saki ▲ J 152-153 H 4
Henbury ○ AUS 176-177 M 2
Henbury Meteorite Craters • AUS 176-177 M 2
Hendek ☆ TR 128-129 D 2
Henderson ○ RA 78-79 J 4
Henderson ○ USA (KY) 46-47 E 7
Henderson ○ USA (NC) 48-49 J 1
Henderson ○ USA (NV) 40-41 G 7
Henderson ○ USA (NY) 46-47 K 4
Henderson ○ USA (TN) 48-49 D 2
Henderson ○ USA (TX) 44-45 K 3
Hendersonville ○ USA (NC) 48-49 G 2
Hendersonville ○ USA (TN) 48-49 E 1
Hendiğān ○ IR 134-135 C 3
Hendiğān, Rūdḫāne-ye ~ IR 134-135 C 3
Hendon ○ CDN 34-35 E 4
Hendorābi ○ IR 134-135 E 5
Hendorābi, Ğazīre-ye ⌒ IR 134-135 E 5
Hendrik Ø ⌒ GRØ 26-27 Y 2
Hendriksen Strait ≈ 24-25 X 2
Hendrik Verwoerddam < ZA 220-221 G 5
Hendrik Verwoerd Dam Nature Reserve ⊥ ZA 220-221 G 5
Hendrina ○ ZA 220-221 J 3
Hengām, Ğazīre-ye ⌒ IR 134-135 F 5
Ḥengān ○ AFG 136-137 L 7
Henganofi ○ PNG 183 C 4
Hengchun ○ RC 156-157 M 5
Hengduan Shan ▲ VRC 144-145 M 7
Hengelo ○ NL 92-93 J 2
Hengshan ○ VRC (HUN) 156-157 H 3
Hengshan ▲ VRC (HUN) 156-157 H 3
Hengshan • VRC (HUN) 156-157 H 3
Hengshan • VRC (SHA) 154-155 H 2
Hengshui ○ VRC 154-155 J 3
Heng Xian ○ VRC 156-157 F 5
Hengyang ○ VRC 156-157 H 3
Heničes'k ○ UA 102-103 J 4
Hennaya ○ DZ 188-189 L 3
Hennebont ○ F 90-91 F 8
Hennenman ○ ZA 220-221 H 3
Hennessey ○ USA 44-45 J 1
Hennigsdorf ○ D 92-93 M 2
Henrietta ○ USA 44-45 H 3
Henrietta Maria, Cape ▲ CDN 34-35 P 3
Henri Pittier, Parque Nacional ⊥ YV 60-61 H 2
Henry ○ USA (IL) 46-47 D 5
Henry ○ USA (SD) 42-43 J 3
Henry, Cape ▲ USA 48-49 L 1
Henryetta ○ USA 44-45 K 2
Henry Kater, Cape ▲ CDN 28-29 G 2
Henry Kater Peninsula ⌣ CDN 28-29 F 2
Henry Lawrence Island ⌒ IND 140-141 L 3
Henry River ~ AUS 176-177 C 1
Henry's Fork ~ USA 40-41 J 4
Hèntèjn nuruu ▲ MAU 148-149 H 3
Hentiesbaai ○ NAM 216-217 C 11
Hèntij □ MAU 148-149 J 3
Henvey Inlet Indian Reserve ⚔ CDN 38-39 D 6
Henzada ○ MYA 158-159 C 2
Hepburn ○ CDN 34-35 C 4
Hepburn Lake ○ CDN 30-31 M 2
Heping ○ VRC 156-157 J 4
Heppner ○ USA 40-41 E 3
Hepu ○ VRC 156-157 F 6
Heqing ○ VRC 142-143 M 2
Heraclea •• MK 100-101 H 4
Héraðsvötn ~ IS 86-87 d 2
Heraĭon ∴••• TR 128-129 B 4
Herāme ○ IR 134-135 E 4
Heras, Las ○ RA 80 F 3
Herāt □ AFG 134-135 J 1
Herāt ☆•• AFG (HE) 134-135 K 1
Heraz, Rūdḫāne-ye ~ IR 136-137 B 6
Herbagat ○ SUD 200-201 H 3
Herbang ○ BD 142-143 H 5
Herbert ○ CDN 34-35 C 5
Herbert ○ NZ 182 C 6
Herbert, Mount ▲ AUS 172-173 G 4
Herbert Hoover National Historic Site • USA 46-47 C 5
Herbert Island ⌒ USA 22-23 L 6
Herbert Lake ○ CDN 30-31 R 6
Herbert Ø ⌒ GRØ 26-27 P 5
Herberton ○ AUS 174-175 H 5
Herbertpur ○ IND 138-139 F 4
Herbert River ~ AUS 174-175 H 6
Herbert River Falls • AUS 174-175 H 6
Herbertsdale ○ ZA 220-221 E 7
Herbert Vale ○ AUS 174-175 E 6
Herbert Wash ○ AUS 176-177 H 2
Herbiers, les ○ F 90-91 G 8
Herceg-Novi ○• YU 100-101 G 3
Herchmer ○ CDN 34-35 J 2
Hercílio Luz ○ BR 74-75 F 7
Herciliópolis ○ BR 74-75 E 6
Hercules Bay ≈ 183 D 4
Hercules Gemstone Deposit • AUS 176-177 D 3
Herdlak ⌒ GRØ 28-29 Q 5
Heróubreið ▲ IS 86-87 e 2
Hereda, Punta ▲ PE 64-65 B 4
Heredia ☆ CR 52-53 B 6
Hereford • GB 90-91 F 5
Hereford ○ USA (CO) 42-43 E 5
Hereford ○ USA (TX) 44-45 F 2
Hereke ○ TR 128-129 C 2
Herene, In < LAR 190-191 G 7
Hereroland ⊥ NAM 216-217 E 10
Herford ○• D 92-93 K 2
Hèrgu ~ RUS 122-123 E 2
Herington ○ USA 42-43 J 6
Heriot Bay ○ CDN 32-33 H 6
Heris ○ IR 128-129 M 3
Heritage Range ▲ ARK 16 F 28
Hèrlèn ○ MAU 148-149 J 4
Hèrlèn gol ~ MAU 148-149 M 3
Herlen He ~ VRC 148-149 N 3
Herluf Trolles Land ⊥ GRØ 26-27 l 2
Hermanas, Las ○ YV 60-61 L 3
Herma Ness ▲ GB 90-91 G 1
Hermann ○ USA 46-47 C 6
Hermannsburg ⚔ AUS 176-177 M 1
Hermannsburg Aboriginal Land ⚔ AUS 176-177 M 1
Hermanos, Cerro ▲ RCH 80 D 3
Hermanos, Islas Los ⌒ YV 60-61 J 2
Hermanusdorings ○ ZA 220-221 H 2
Hermidale ○ AUS 178-179 J 6
Hermiston ○ USA 40-41 E 3
Hermitage ○ USA 44-45 L 3
Hermitage Bay ≈ 38-39 I Q 5
Hermon ○ ZA 220-221 D 6
Hermopolis ∴• ET 194-195 E 4
Hermosa, La ○ CO 60-61 F 5
Hermosas, Parque Nacional las ⊥ CO 60-61 D 6
Hermosillo ☆ MEX 50-51 D 3
Hernandarias ○ RA 76-77 H 6
Hernán Mejía Miraval ○ RA 76-77 F 4
Herning ○ DK 86-87 D 8
Hérodier, Lac ○ CDN 36-37 P 6
Heroica Zitácuaro ○ MEX 52-53 D 2
Herold ○ ZA 220-221 F 6
Heroldsbaai ○ ZA 220-221 F 7
Heron Island ⌒ AUS 178-179 L 2
Heron Lake ○ USA 42-43 K 4
Herøy ○ N 86-87 F 4
Herradura ○ MEX 50-51 J 6
Herradura ○ RA 76-77 H 4
Herreid ○ USA 42-43 G 3
Herrera del Duque ○• E 98-99 E 5
Herrera de Pisuerga ○ E 98-99 E 3
Herreras, Las ○ MEX 50-51 G 5
Herreras, Los ○ MEX 50-51 K 5
Herrero, Punta ▲ MEX 52-53 L 2
Herrick Creek ~ CDN 32-33 K 4
Herries Range ▲ AUS 178-179 L 5
Herrin ○ USA 46-47 D 7
Herschel ○ CDN 20-21 W 2
Herschel ○ ZA 220-221 H 5
Herschel Island ⌒ CDN 20-21 W 2
Hersfeld, Bad ○• D 92-93 K 3
Herson = Cherson ☆• UA 102-103 H 4
Hertogenbosch, 's- ☆• NL 92-93 H 3
Hertugen of Orleans Land ⊥ GRØ 26-27 o 5
Hertzogville ○ ZA 220-221 G 4
Herulf Trolle, Kap ▲ GRØ 28-29 T 6
Herval ○ BR 76-77 K 2
Hervey Bay ≈ 178-179 M 3
Hervey Bay ○ AUS 178-179 M 3
Hervey Junction ○ CDN 38-39 H 5
Herveys Range ▲ AUS 180-181 K 2
Herzliyya ○ IL 130-131 D 1
Herzog-Ernst-Bucht ≈ 16 F 33
Hesadi ○ IND 142-143 D 4
Ḥeṣārak ○ AFG 138-139 B 2
Heshan ○ VRC 156-157 H 5
Heshun ○ VRC 154-155 H 3
Hesperia ○ USA (CA) 40-41 F 8
Hesperia ○ USA (MI) 46-47 E 4
Hessen □ D 92-93 K 3
Hessfjord ○ N 86-87 J 2
Hess Mountains ▲ CDN 20-21 Z 5
Hess River ~ CDN 20-21 Y 5
Hester, Peak ▲ AUS 172-173 D 7
Hestkjølen ▲ N 86-87 F 4
Heta ○ RUS 108-109 c 6
Heta ~ RUS 108-109 c 6
Heta, Bol'šaja ~ RUS 108-109 V 8
Hetagčan ~ RUS 112-113 H 5
Hetagima ○ RI 166-167 K 4
Hetauda ○ NEP 144-145 E 7
Hetch Hetchy Aqueduct < USA 40-41 D 7
Het Kruis ○ ZA 220-221 D 6
Hetovo ○ RUS 88-89 R 5
Hettinger ○ USA 42-43 F 2
Hètyl'ky ~ RUS 114-115 R 2
Heuru ○ SOL 184 I e 4
Heva ☆••• US 136-137 G 4
Héva, Rivière- ○ CDN 38-39 E 4
Hevelândia ○ BR 66-67 G 5
Hevi ○ GH 202-203 L 6
Hevron ☆ WB 130-131 D 2
Hewitt ○ USA 44-45 J 4
Hewitt, Kap ▲ GRØ 26-27 p 8
Hexham ○• GB 90-91 F 4
He Xian ○ VRC (ANH) 154-155 L 6
He Xian ○ VRC (GXI) 156-157 G 4
Hexigten Qi ○ VRC 148-149 N 6
Hex River Pass ▲ ZA 220-221 D 6
Hexrivierberge ▲ ZA 220-221 D 6
Heyang ○ VRC 154-155 G 4
Heydon ○ ZA 220-221 G 5
Heyfield ○ AUS 180-181 J 4
Heyu ○ VRC 154-155 G 5
Heyuan ○ VRC 156-157 J 5
Heywood ○ AUS 180-181 F 5
Heywood Islands ⌒ AUS 172-173 G 3
Heywood Shoal ⌒ AUS 172-173 G 2
Hezār, Küh-e ▲ IR 134-135 G 4
Heze ○ VRC 154-155 J 4
Hezhang ○ VRC 156-157 D 3
Heẑrī ○ IR 134-135 H 1
Hezuozhen ○ VRC 154-155 C 4
Hhohho ○ SD 220-221 K 2
Hiagtin Gol ~ VRC 144-145 L 2
Hialeah ○ USA 48-49 H 7
Hian ○ GH 202-203 J 4
Hiawatha ○ USA 42-43 K 6
Ḥibāk, al- ⊥ KSA 132-133 H 3
Hibarba ~ RUS 108-109 b 7
Hibberdene ○ ZA 220-221 K 5
Hibbing ○ USA 42-43 L 2
Hibbs, Point ▲ AUS 180-181 H 7
Hibernia Reef ⌒ AUS 172-173 F 1
Hibiny ▲ RUS 88-89 M 3
Hibis, Temple of ∴• ET 194-195 E 5
Hickman ○ USA 46-47 D 7
Hickman, Mount ▲ CDN 32-33 E 3
Hickmann ○ RA 76-77 F 2
Hickory ○ USA 48-49 H 2
Hicks, Point ▲ AUS 180-181 K 4
Hicks Cays ⌒ BH 52-53 K 3
Hicks Lake ○ CDN 30-31 T 5
Hickson Lake ○ CDN 34-35 D 2
Hida-gawa ~ J 152-153 G 7
Hidaka ○ J 152-153 K 3
Hidaka-sanmyaku ▲ J 152-153 K 3
Hidaldo ○ MEX 50-51 K 5
Hidalgo ○ MEX (DGO) 50-51 G 5
Hidalgo ○ MEX (NL) 50-51 J 5
Hidalgo □ MEX 52-53 E 1
Hidalgo del Parral ○• MEX 50-51 G 4
Hida-sanmyaku ▲ J 152-153 G 6
Hidden Peak = Gasherbrum I ▲ PK 138-139 F 2
Hiddensee ⌒ D 92-93 M 1
Hidden Valley ○ AUS (NT) 172-173 L 4
Hidden Valley ○ AUS (QLD) 174-175 J 6
Hidden Valley ○ AUS (QLD) 174-175 J 7
Hidden Valley National Park ⊥ AUS 172-173 J 3
Hidrelétrica Curuá-Una ○ BR 66-67 K 4
Hidrolândia ○ BR 68-69 H 4
Hierapolis ••• TR 128-129 C 4
Hierro ⌒ E 188-189 B 7
Higashi-Hiroshima ○ J 152-153 E 7
Higashikagura ○ J 152-153 K 3
Higashi-Ōsaka ○ J 152-153 F 7
Higashi Shina Kai = Dong Hai ≈ 154-155 N 6
Higashi-suidō ≈ 152-153 C 8
Ḥiğāz, al- ▲ KSA 130-131 E 4
Higgins ○ USA 44-45 G 1
Higginsville ○ AUS 176-177 F 5
High Atlas = Haut Atlas ▲ MA 9 C 2
Highbourn Cay ⌒ BS 54-55 G 2
Highbury ○ AUS (QLD) 174-175 G 5
Highbury ○ AUS (QLD) 178-179 H 2
Highbury ○ GUY 62-63 F 2
Highflats ○ ZA 220-221 K 5
High Hill River ~ CDN 32-33 P 3
High Island ○ USA (TX) 44-45 K 5
High Island ⌒ USA 22-23 Q 3
Highland Park ○ USA 46-47 E 4
Highland Peak ▲ USA 40-41 G 7
Highland Plains ○ AUS 174-175 D 6
High Level ○ CDN 30-31 L 6
Highmore ○ USA 42-43 H 3
High Peak ▲ GB 90-91 G 5
High Plateaus = Hauts Plateaux ▲ DZ 190-191 B 4
High Point ○ USA 48-49 H 2
High Prairie ○ CDN 32-33 M 4
High River ○ CDN 32-33 O 6
High Rock ○ BS 54-55 F 1
Highrock Indian Reserve ⚔ CDN 34-35 F 3
Highrock Lake ○ CDN (MAN) 34-35 F 3
Highrock Lake < CDN (SAS) 34-35 D 2
High Rock Lake < USA 48-49 H 2
High Rolling Mountains ▲ RP 160-161 D 6
High Springs ○ USA 48-49 G 5
High Uintas Wilderness Area ⊥ USA 40-41 J 5
Highwood River ~ CDN 32-33 N 6
Higirio, El ○ RCH 76-77 B 5
Hiğla ○ KSA 132-133 C 4
Ḥiğr, al- ○• KSA 130-131 E 4
Higuera, La ○ RCH 76-77 B 5
Higuerote ○• YV 60-61 H 2
Higüey ☆ DOM 54-55 L 5
Hiiraan □ SP 208-209 G 6
Hiiumaa saar ⊥ EST 94-95 H 2
Híjar ○ E 98-99 G 4
Hikone ○ J 152-153 G 7
Hikurangi ○ NZ 182 E 1
Hikurangi ▲ NZ 182 G 2
Hikurangi Trench ≃ 182 F 4
Hila ○ RI (MAL) 166-167 E 3
Hila ○ RI (MAL) 166-167 D 5
Hilakondji ○ DY 202-203 L 6
Hilāl, Ğabal ▲ ET 194-195 F 2
Hilda ○ CDN 32-33 P 6
Hildale ○ USA 40-41 H 7
Hildesheim ○••• D 92-93 K 2
Hilger ○ USA 42-43 C 2
Hili ○ UAE 134-135 F 6
Hiliomódi ○ GR 100-101 J 6
Hilismaetano ○• RI 162-163 B 4
Ḥilla, al- ☆ IRQ 128-129 L 6
Hill Air Force Base ✕✕ USA 40-41 H 5
Hill City ○ USA (ID) 40-41 G 4
Hill City ○ USA (KS) 42-43 H 6
Hill City ○ USA (MN) 42-43 L 2
Hill City ○ USA (SD) 42-43 F 4
Hill Creek Extension Uintah and Ouray Indian Reservation ⚔ USA 42-43 C 6
Hilléket ○ TCH 198-199 K 6
Hill End ○• AUS 180-181 K 2
Hillerød ○• DK 86-87 F 9
Hilli ○ IND 142-143 F 3
Hill Island ⌒ CDN 36-37 P 3
Hill Island Lake ○ CDN 30-31 P 5
Hillman, Lake ○ AUS 176-177 D 5
Hillsboro ○ USA (IL) 46-47 D 6
Hillsboro ○ USA (ND) 42-43 J 2
Hillsboro ○ USA (NM) 44-45 D 3
Hillsboro ○ USA (OH) 46-47 G 6
Hillsboro ○ USA (TX) 44-45 J 3
Hillsboro Canal < USA 48-49 H 6
Hillsborough ○ USA 48-49 J 1
Hillsborough ○ WG 56 E 5
Hillsborough Bay ≈ 38-39 N 5
Hillside ○ AUS 172-173 D 6
Hillside ○ USA 40-41 H 8
Hillsport ○ CDN 34-35 O 6
Hillston ○ AUS 180-181 H 2
Hillsville ○ USA 46-47 H 7
Hillswick ○ GB 90-91 G 1
Hilo ○ USA 48-49 E 8
Hilok ☆ RUS (CTN) 118-119 E 10
Hilok ~ RUS 116-117 O 10
Hilok ~ RUS 118-119 F 10
Hilt ○ USA 40-41 C 5
Hiltaba, Mount ▲ AUS 180-181 C 2
Hilton ○ AUS 174-175 E 7
Hilton Head Island ○ USA 48-49 H 3
Hilvan ☆ TR 128-129 H 4
Hilversum ○ NL 92-93 H 2
Himachal Pradesh □ IND 138-139 F 3
Himālaya ▲ IND 144-145 C 5
Himalaya = Himalaya Shan ▲ 10-11 G 5
Himalaya = Himalaya Shan ▲ VRC 144-145 B 4
Himalaya Shan ▲ VRC 144-145 G 6
Himal Chuli ▲ NEP 144-145 E 6
Himana, Hassi < DZ 188-189 K 6
Himanka ○ FIN 88-89 G 4
Himarë ○•• AL 100-101 G 4
Himatnagar ○ IND 138-139 D 8
Himbirti ○ ER 200-201 J 5
Himeji ○ J 152-153 F 7
Himeji-jo Castle ••• J 152-153 F 7
Himi ○ J 152-153 G 6
Himki ☆ RUS 94-95 P 4
Himora ○ ETH 200-201 H 5
Ḥimṣ ☆ SYR 128-129 G 5
Hinatuan Passage ≈ 160-161 F 8
Hînceşti ☆ MD 102-103 F 4
Hinche ☆ RH 54-55 J 5
Hinchinbrook, Cape ▲ USA 20-21 R 6
Hinchinbrook Entrance ≈ 20-21 R 6
Hinchinbrook Island ⌒ AUS 174-175 J 6
Hinchinbrook Island ⌒ USA 20-21 R 6
Hinchinbrook Island National Park ⊥ AUS 174-175 J 6
Hinckley ○ USA 42-43 L 3
Hinckley, Mount ▲ AUS 176-177 K 3
Hincks Conservation Park ⊥ AUS 180-181 C 2
Hinda ○ RCB 210-211 D 6
Hindan ~ IND 138-139 F 5
Hindiktig-Hol', ozero ○ RUS 124-125 Q 3
Hindīya, al- ☆ IRQ 128-129 L 6
Hindmarsh, Lake ○ AUS 180-181 F 4
Hinds Lake ○ CDN 38-39 I Q 4
Hindubaāgh ○ PK 134-135 M 3
Hindukusch ▲ 138-139 B 2
Hindu Kush = Hendūkoš ▲ 10-11 G
Hindupur ○ IND 140-141 G 4
Hindustan ⌣ IND 142-143 B 2
Hines Creek ○ CDN 32-33 L 3
Hinesville ○ USA 48-49 H 4
Hinganghāt ○ IND 138-139 G 9
Hinganskij zapovednik ⊥ RUS 122-123 C 4
Hinglaj ○ PK (BEL) 134-135 L 6
Hinglaj ○• PK (BEL) 138-139 E 7
Hingol ~ PK 134-135 L 6
Hingoli ○ IND 138-139 F 10
Hingoraja ○ PK 138-139 B 6
Hinidān ○ PK 134-135 M 6
Hinike ~ RUS 120-121 L 2
Hınıs ☆ TR 128-129 J 3
Hink Land ⊥ GRØ 26-27 I 8
Hinlopenrenna ≃ 84-85 J 2
Hinlopenstretet ≈ 84-85 K 2
Hinnøya ⌒ N 86-87 G 2
Hinoba-an ○ RP 160-161 E 8
Hino-gawa ~ J 152-153 E 7
Hinogyaung ○ MYA 158-159 C 2
Hinojo ○ RA 78-79 J 4
Hinojosa del Duque ○•• E 98-99 E 5
Hinomi-saki ▲ J 152-153 E 7
Hinsdale ○ USA 42-43 D 1
Hinton ○ CDN 32-33 M 5
Hinton ○ USA 46-47 H 7
Híos ○ GR 100-101 L 5
Híos ⌒ GR 100-101 L 5
Hipólito ○ MEX 50-51 J 5
Hir ○ IR 136-137 B 6
Hira ○ IND 140-141 G 2
Hirado ○• J 152-153 C 8
Hirado-shima ⌒ J 152-153 C 8
Hirafok ○ DZ 190-191 E 9
Hirākūd Reservoir < IND 142-143 C 5
Hiraman ~ EAK 212-213 G 4
Hiranai ○ J 152-153 J 4
Hiratsuka ○ J 152-153 H 7
Ḥirbat al-Umbāši ∴• SYR 128-129 G 6
Ḥirbat Isrīya ○ SYR 128-129 G 5
Hirehadagalli ○ IND 140-141 F 3
Hiré-Watta ○ CI 202-203 H 6
Hirfanlı Barajı < TR 128-129 E 3
Hiripitiya ○ CL 140-141 J 7
Hiriyur ○ IND 140-141 G 4
Hirmās, Bi'r Ibn ○ KSA 130-131 E 3
Hirmil, al- ☆ RL 128-129 G 5
Hirna ○ ETH 208-209 E 4
Hiroo ○ J 152-153 K 3
Hirosaki ○• J 152-153 J 4
Hiroshima ○ J (HOK) 152-153 J 3
Hiroshima ☆• J (HIR) 152-153 E 7
Ḥirr, Wādi l- ~ IRQ 128-129 K 7
hirs'ka miscevisc' • UA 102-103 G 3
Hirs'kyj Tykyč ~ UA 102-103 F 3
Hirson ○ F 90-91 K 7
Hîrşova ○• RO 102-103 F 5
Hirtshals ○ DK 86-87 D 8
Hisaka-shima ⌒ J 152-153 C 8
Hisāna, al- ○ KSA 132-133 B 3
Hisār ○ IND 138-139 E 5
Ḥisb, Ša'ib ~ IRQ 128-129 K 7
Hišig-Öndör = Maan't ○ MAU 148-149 F 3
Hisiu ○ PNG 183 D 5
Hislaviči ○ RUS 94-95 N 4
Ḥiṣn, Qal'at al- •• SYR 128-129 G 5
Hişn aş Şahābī ○ LAR 192-193 J 2
Hispaniola ⌒ 54-55 K 6
Historic Fort Delaware ∴ USA 46-47 L 5
Historic Remains ∴• RI 164-165 K 3
Historic Remains, Forts ∴• RI 164-165 K 3
Historyland ∴ USA 46-47 C 3
Ḥisw, al- ○ KSA 130-131 G 5
Hit ○ IRQ 128-129 K 6
Hitachi ○ J 152-153 J 6
Hitia Sand Hills ○ GUY 62-63 F 3
Hitoyoshi ○ J 152-153 D 8
Hitra ~ N 86-87 D 5
Hiu = Île Hiu ⌒ VAN 184 II a 1
Hiu, Ile = Hiu ⌒ VAN 184 II a 1
Hiuchi-nada ≈ 152-153 E 7
Hiva-Oa ⌒ F 13 O 3
Hivaro ○ PNG 183 B 4
Hiw ○ ET 194-195 F 4
Hiwarkhed ○ IND 138-139 F 9
Hiwassee Lake < USA 48-49 F 2
Hixon ○ CDN 32-33 J 5
Hiyoshi ○ J 152-153 E 8
Hiyyon, Nāal ~ IL 130-131 D 2
Hizan ☆ TR 128-129 K 3
Hjälmaren ○ S 86-87 G 7
Hjalmar Lake ○ CDN 30-31 P 5
Hjargas nuur ○ MAU 116-117 F 11
Hjellset ○ N 86-87 C 5
Hjerkinn ○ N 86-87 D 5
Hjørring ○ DK 86-87 E 8
Hkākabo Rāzi ▲ MYA 142-143 K 1
Hkqingzi ○ MYA 142-143 H 5
Hkyenhpa ○ MYA 142-143 K 2
Hlabisa ○ ZA 220-221 K 4
Hlebarovo = Car Kalojan ○ BG 102-103 E 6
Hlegu ○ MYA 158-159 D 2
Hlobyne ○ UA 102-103 H 3
Hlotse ○ LS 220-221 J 4
Hluchiv ○ UA 102-103 H 2
Hluhluwe ○ ZA 220-221 L 4
Hluhluwe Game Reserve ⊥ ZA 220-221 L 4
Hluthi ○ SD 220-221 K 3
Hlybokae ○ BY 94-95 K 4
Hmel'nickij = Chmel'nyc'kyj ☆ UA 102-103 E 3
Hmitevskogo, poluostrov ⌣ RUS 120

Hoisington ○ **USA** 42-43 H 6
Hoj, vozvyšennost' ▲ **RUS** 108-109 O 7
Hoja Wajeer ○ **SP** 212-213 H 4
Hojd Tamir gol ~ **MAU** 148-149 E 4
Hoka ○ **RI** 166-167 E 5
Hokitika ○ **NZ** 182 C 5
Hokkaidō ⩕ **J** 152-153 K 3
Hokksund ☆ **N** 86-87 D 7
Ḥokmābād ○ **IR** 136-137 E 6
Hokua ○ **VAN** 184 II a 2
Hola ○ **EAK** 212-213 H 4
Holalagondi ○ **IND** 140-141 G 3
Holanda Rous, Reserva Florestal ⊥ **RCH** 80 F 7
Hola Prystan' ○ **UA** 102-103 H 4
Holbæk ○ **DK** 86-87 E 9
Holbox, Isla ⩕ **MEX** 52-53 L 1
Holbrook ○ **AUS** 180-181 J 3
Holbrook ○ **USA** (AZ) 44-45 B 2
Holbrook ○ **USA** (ID) 40-41 H 4
Holchit, Punta ▲ **MEX** 52-53 K 1
Holden ○ **CDN** 32-33 O 5
Holden ○ **USA** (MO) 42-43 L 6
Holden ○ **USA** (UT) 40-41 H 6
Holdenville ○ **USA** 44-45 J 2
Holdrege ○ **USA** 42-43 H 5
Hold with Hope Halvø ⌣ **GRØ** 26-27 p 7
Hole in the Wall ∴· **BS** 54-55 G 2
Holejaha ~ **RUS** 108-109 O 5
Holešov ○ **CZ** 92-93 O 4
Holger Danskes Tinde ▲ **GRØ** 26-27 n 6
Holguín ☆ **C** 54-55 G 4
Holhol ○ **DJI** 208-209 F 3
Holiday Resort · **AUS** 176-177 E 7
Holitna River ~ **USA** 20-21 M 6
Hollabrunn ○ **A** 92-93 O 4
Holland ○ **CDN** 34-35 G 6
Holland ○· **USA** 46-47 E 4
Holland Bay ≈ 54-55 G 6
Hollat ○ **RI** 166-167 G 4
Holleschau = Holešov ○ **CZ** 92-93 O 4
Hollick-Kenyon Plateau ▲ **ARK** 16 F 26
Hollis ○ **USA** (AK) 32-33 D 4
Hollis ○ **USA** (OK) 44-45 H 2
Hollister ○ **USA** (CA) 40-41 D 7
Hollister ○ **USA** (MO) 44-45 L 1
Hollister, Mount ▲ **AUS** 172-173 B 7
Hollókő ○··· **H** 92-93 P 4
Hollow Water Indian Reserve ⚔ **CDN** 34-35 H 5
Holly ○ **USA** 42-43 F 6
Holly Ridge ○ **USA** 48-49 K 2
Holly Springs ○ **USA** 48-49 D 2
Hollywood ○ **USA** (FL) 48-49 H 6
Hollywood ·· **USA** (CA) 40-41 E 8
Holm ☆ **RUS** 94-95 M 3
Holma ○ **WAN** 204-205 K 4
Holman Island ○ **CDN** 24-25 N 5
Hólmavík ☆ **IS** 86-87 c 2
Holme Park ○ **ZA** 220-221 J 2
Holmes Reef ⩕ **AUS** 174-175 J 5
Holmes River ~ **CDN** 32-33 L 5
Holmia ○ **GUY** 62-63 E 3
Holm Land ⊥ **GRØ** 26-27 q 3
Holmogorskaja ○ **RUS** 88-89 Q 5
Holmogory ○ **RUS** 88-89 Q 4
Holmsk ○ **RUS** 122-123 K 5
Holmskj ○ **RUS** 126-127 C 5
Holms Ø ⩕ **GRØ** 26-27 W 6
Holmsund ○ **S** 86-87 K 5
Holm-Žirkovskij ○ **RUS** 94-95 N 4
Holnicote Bay ≈ 183 E 5
Holohovčan ~ **RUS** 112-113 N 5
Holoj ~ **RUS** 118-119 F 9
Holokit ~ **RUS** 108-109 a 7
Holomoloh-Jurjah ~ **RUS** 118-119 G 4
Holoog ○ **NAM** 220-221 C 3
Holroyd River ~ **AUS** 174-175 F 4
Holstebro ○·· **DK** 86-87 D 8
Holstein ○ **USA** 42-43 K 4
Holsteinsborg = Sisimiut ○ **GRØ** 28-29 O 3
Holter Lake ○ **USA** 40-41 J 2
Holton ○ **CDN** 36-37 V 7
Holton ○ **USA** 42-43 K 6
Holt Rock ○ **AUS** 176-177 E 6
Holuwon ○ **RI** 166-167 K 4
Holyhead ○ **GB** 90-91 E 5
Holy Island ○ **GB** 90-91 G 4
Holyoke ○ **USA** 42-43 F 5
Holyrood ○ **CDN** 38-39 I S 5
Holyrood ○ **USA** 42-43 H 6
Hom ~ **NAM** 220-221 D 4
Homa Bay ○ **EAK** 212-213 E 4
Ḥomām ○ **IR** 128-129 N 4
Homand ○ **IR** 134-135 H 2
Hománe ○ **MOC** 218-219 H 6
Homathko Icefield ⊂ **CDN** 32-33 H 6
Homathko River ~ **CDN** 32-33 H 6
Hombetsu ○ **J** 152-153 K 3
Hombori ○ **RMM** 202-203 K 2
Hombori, Monts du ▲ **RMM** 202-203 J 2
Hombre Muerto, Salar del ○ **RA** 76-77 D 3
Home Bay ≈ 28-29 G 2
Homedale ○ **USA** 40-41 F 4
Home Hill ○ **AUS** 174-175 J 6
Ḥomein ○ **IR** 134-135 D 2
Homel' ☆ **BY** 94-95 M 5
Home of Bullion Mine · **AUS** 178-179 C 1
Homer ○ **USA** (AK) 22-23 V 3
Homer ○ **USA** (LA) 44-45 L 3
Homer Tunnel ▲ **NZ** 182 A 6
Homerville ○ **USA** 48-49 G 4
Homestead ○ **AUS** 174-175 H 7
Homestead ○ **USA** 48-49 H 7
Homestead National Monument ∴ **USA** 42-43 J 5
Homewood ○ **USA** 48-49 E 3
Homi, hrebet ▲ **RUS** 122-123 H 3
Hominy ○ **USA** 44-45 J 1
Homnābād ○ **IND** 140-141 G 2
Homo, Cerro el ▲ **HN** 52-53 L 4
Homodji ≺ **RN** 198-199 F 4
Homolha ○ **RUS** 118-119 G 6
Homolho ~ **RUS** 118-119 H 6
Homonhon Island ⩕ **RP** 160-161 F 7
Homot Tohadar, Ğabal ▲ **SUD** 200-201 H 3
Homustah ○ **RUS** 118-119 P 4
Homyel' = Homel' ☆ **BY** 94-95 M 5
Honāvar ○ **IND** 140-141 F 3
Honaz Dağ ▲ **TR** 128-129 C 4
Honda ○ **CO** 60-61 D 5
Honda, Chott El ○ **DZ** 190-191 E 3
Honda, Monts du ▲ **DZ** 190-191 E 3
Honda Bay ≈ 160-161 C 8
Hòn Đất ○ **VN** 158-159 H 5
Hondeklipbaai ○ **ZA** 220-221 C 5
Hondo ~ **C** 54-55 D 3
Hondo ○ **J** 152-153 D 8
Hondo ○ **USA** (NM) 44-45 E 3
Hondo ○ **USA** (TX) 44-45 H 5
Hondo, Rio ~ **USA** 44-45 E 3
Hondo River ~ **BH** 52-53 K 3
Honduras ■ **HN** 52-53 A 4
Honduras, Cabo de ▲ **HN** 52-53 L 3
Hone ○ **CDN** 34-35 F 2
Hønefoss ☆ **N** 86-87 E 6
Hone River ~ **CDN** 36-37 O 2
Honesdale ○ **USA** 46-47 L 5
Honey Lake ○ **USA** 40-41 D 5
Ḥonǧ ○ **IR** 134-135 E 5
Hong'an ○ **VRC** 154-155 J 6
Hongch'ŏn ○ **ROK** 150-151 F 9
Hongde ○ **VRC** 154-155 E 3
Hong Do ⩕ **ROK** 150-151 E 10
Hongdong ○ **VRC** 154-155 G 3
Hongfeng Hu ○ **VRC** 156-157 E 3
Hồng Gai ☆ **VN** 156-157 E 6
Honggun-ri ○ **DVR** 150-151 G 7
Hongguqu ○ **VRC** 154-155 C 3
Honghu ○ **VRC** 156-157 H 2
Hong Hu ○ **VRC** 156-157 H 2
Hongjiang ○ **VRC** 156-157 F 3
Hong Kong = Xianggang □ **HK** 156-157 J 5
Hongliuyuan ○ **VRC** (GAN) 146-147 M 5
Hongliuyuan ○ **VRC** (GAN) 154-155 B 2
Hongmen ○ **VRC** 154-155 L 6
Hongmenhe ○ **VRC** 154-155 F 5
Hồng Ngự ○ **VN** 158-159 H 5
Hòn Gõm, B. D. ⩕ **VN** 158-159 K 4
Hongor ○ **MAU** (DOG) 148-149 K 5
Hongor ○ **MAU** (SUH) 148-149 L 5
Hongshan ○ **VRC** 154-155 H 6
Hongshishan ○ **VRC** 148-149 C 6
Hongshui He ~ **VRC** 156-157 E 4
Hongü ○ **J** 152-153 F 8
Honguedo, Détroit d' ≈ 38-39 M 4
Hongwei ○ **VRC** 156-157 K 2
Hongwon ○ **DVR** 150-151 F 7
Hongya ○ **VRC** 156-157 C 2
Hongyuan ○ **VRC** 154-155 C 5
Hongze ○ **VRC** 154-155 L 5
Hongze Hu ○ **VRC** 154-155 L 5
Hongzhi Liang ▲ **VRC** 154-155 F 4
Honi ○ **GE** 126-127 E 6
Honiara ★· **SOL** 184 I d 3
Honiton ○ **GB** 90-91 F 6
Honjō ○ **J** 152-153 J 5
Honkawane ○ **J** 152-153 H 7
Hon Minh Hoa ⩕ **VN** 158-159 J 5
Honnali ○ **IND** 140-141 F 3
Honningsvåg ○ **N** 86-87 M 1
Honokaa ○ **USA** 48-49 E 7
Honokahua ○ **USA** 48-49 D 7
Honolulu ☆· **USA** 48-49 D 7
Honoria ○ **PE** 64-65 E 6
Hon Rái ⩕ **VN** 158-159 H 6
Honshū ⩕ **J** 152-153 E 7
Hòn Thi, Mũi ▲ **VN** 158-159 K 4
Hontorbé ○ **SN** 202-203 D 2
Honuu ☆ **RUS** 110-111 Y 6
Hood, Mount ▲ **USA** 40-41 D 3
Hood Bay ≈ 183 D 6
Hood Point ▲ **AUS** 176-177 E 7
Hood River ~ **CDN** 30-31 P 2
Hood River ○ **USA** 40-41 D 3
Hoogeveen ○ **NL** 92-93 J 2
Hooker ○ **USA** 44-45 G 1
Hooker Creek Aboriginal Land ⚔ **AUS** 172-173 K 5
Hook Island ⩕ **AUS** 174-175 K 7
Hook Point ▲ **CDN** 34-35 P 3
Hool ○ **MEX** 52-53 J 2
Hoonah ○ **USA** 32-33 C 2
Hoopa ○ **USA** 40-41 C 5
Hoopa Valley Indian Reservation ⚔ **USA** 40-41 C 5
Hooper ○ **USA** (CO) 42-43 E 7
Hooper ○ **USA** (NE) 42-43 J 5
Hooper, Cape ▲ **CDN** 28-29 G 2
Hooper Bay ≈ 20-21 G 6
Hooper Bay ○ **USA** 20-21 G 6
Hooper Inlet ≈ 24-25 f 6
Hoopeston ○ **USA** 46-47 E 5
Hoop Nature Reserve, De ⊥ **ZA** 220-221 E 7
Hoopstad ○ **ZA** 220-221 G 3
Hoover Dam · **USA** 40-41 G 7
Hopa ☆ **TR** 128-129 J 2
Ho-pang ○ **MYA** 142-143 L 4
Hope ○ **CDN** 32-33 K 7
Hope ≺ **NAM** 220-221 C 3
Hope ○ **USA** (AK) 20-21 Q 6
Hope ○ **USA** (AR) 44-45 L 3
Hope, Cape ▲ **CDN** 24-25 O 6
Hope, Kap = Ittaajimmiit ○ **GRØ** 26-27 o 8
Hope, Lake ○ **AUS** 176-177 F 6
Hope, Mount ○ **AUS** 180-181 H 2
Hope Campbell Lake ○ **AUS** 176-177 G 4
Hopefield ○ **ZA** 220-221 D 6
Hope Island ⩕ **CDN** 38-39 D 6
Hopelchén ○· **MEX** 52-53 K 2
Hopeless, Mount ▲ **AUS** 178-179 E 5
Hopen ○ **N** (ROM) 86-87 D 5
Hopen ⩕ **N** (SVA) 84-85 O 4
Hopenbanken ≃ 84-85 P 4
Hopen Radio ○ **N** 84-85 O 4
Hope or Panda, Lake ○ **AUS** 178-179 E 5
Hoper ~ **RUS** 94-95 S 5
Hoper ~ **RUS** 102-103 N 2
Hope River ~ **AUS** 176-177 E 3
Hopes Advance Bay ≈ 36-37 P 5
Hopetoun ○ **AUS** (VIC) 180-181 G 3
Hopetoun ○ **AUS** (WA) 176-177 F 6
Hopetown ○ **ZA** 220-221 G 4
Hope Vale ⚔ **AUS** 174-175 H 4
Hope Vale Aboriginal Land ⚔ **AUS** 174-175 H 4
Hopewell ○ **USA** 46-47 K 7
Hopewell Cape ○ **CDN** 38-39 M 6
Hopewell Islands ⩕ **CDN** 36-37 K 5
Hô Phú Ninh ○ **VN** 158-159 K 3
Hopi Indian Reservation ⚔ **USA** 44-45 B 1
Hopin ○ **MYA** 142-143 K 3
Hopkins, Lake ○ **AUS** 176-177 K 2
Hopkinsville ○ **USA** 46-47 E 7
Hopland ○ **USA** 40-41 C 6
Ho-pong ○ **MYA** 142-143 K 5
Hoppner Inlet ≈ 24-25 e 7
Hopton Lake ○ **CDN** 30-31 V 5
Hoque ○ **ANG** 216-217 B 7
Hoquiam ○ **USA** 40-41 C 2
Hor ~ **RUS** 122-123 F 5
Horace Mount ▲ **USA** 20-21 Q 3
Horana ○ **CL** 140-141 J 7
Ḥorāsān □ **IR** 134-135 G 2
Horasan ☆ **TR** 128-129 K 2
Horbusuonka ~ **RUS** 110-111 P 4
Hörby ○ **S** 86-87 F 9
Horcajo de los Montes ○ **E** 98-99 E 5
Horcones, Río ~ **RA** 76-77 E 3
Horden River ~ **PNG** 183 A 2
Hor'dil Sar'dag ▲ **MAU** 148-149 D 2
Hordogoj ○ **RUS** 118-119 G 4
Horej-Ver ○ **RUS** 88-89 Y 3
Horezmskaja oblast' □ **US** 136-137 G 4
Horezu · **RO** 102-103 C 5
Horgo ○ **MAU** 148-149 D 3
Horgoččuma ~ **RUS** 110-111 N 7
Horincy ○ **RUS** 118-119 K 5
Horinger ○ **VRC** 154-155 G 1
Horinsk ☆ **RUS** 118-119 D 9
Horizontina ○ **BR** 76-77 K 4
Horki ☆ **BY** 94-95 M 4
Horlick Mountains ▲ **ARK** 16 E 0
Horlivka ○ **UA** 102-103 L 3
Horlog Hu ~ **VRC** 144-145 L 2
Hormigas, Las ○ **PE** 70-71 C 3
Hormoz ○ **IR** 134-135 F 5
Hormoz, Ğazire-ye ⩕ **IR** 134-135 G 5
Hormoz, Küh-e ▲ **IR** 134-135 F 5
Hormozgān □ **IR** 134-135 F 5
Hormūd ○ **IR** 134-135 F 5
Hormuz, Strait of = Hormoz, Tange-ye ≈ 134-135 G 5
Horn, The ▲ **AUS** 180-181 J 4
Horn, Van ○ **USA** 44-45 E 4
Horna ○ **RI** 166-167 G 2
Hornachos ○ **E** 98-99 D 5
Hornaday River ~ **CDN** 24-25 K 6
Hornavan ○ **S** 86-87 H 3
Hornbjarg ▲ **IS** 86-87 b 1
Hornby Bay ○ **CDN** 30-31 L 2
Hornconcitos ○ **PA** 52-53 C 7
Horndal ○ **S** 86-87 H 6
Horndean ○ **CDN** 34-35 H 6
Hornell ○ **USA** 46-47 K 4
Hornell Lake ○ **CDN** 30-31 K 4
Hornepayne ○ **CDN** 34-35 O 6
Hornillos, Punta ▲ **PE** 70-71 A 5
Horn Island ⩕ **AUS** 174-175 G 2
Horn Island ⩕ **USA** 48-49 D 4
Horn Mountains ▲ **USA** 20-21 L 6
Horno Islands ⩕ **PNG** 183 D 2
Hornos, Caleta los ≈ 76-77 B 5
Horn Plateau ▲ **CDN** 30-31 J 4
Horn River ~ **CDN** 30-31 K 4
Hornsby ○ **AUS** 180-181 L 2
Hornslandet ⊥ **S** 86-87 H 6
Hornsund ≈ 84-85 J 4
Hornsundtind ▲ **N** 84-85 K 4
Horodnja ○ **UA** 102-103 G 2
Horodok ☆ **UA** 102-103 C 3
Horog ☆ **TJ** 136-137 M 6
Horol' ○ **RUS** 122-123 E 6
Horombe ▲ **RM** 222-223 D 9
Horošee ozero ○ **RUS** 124-125 L 2
Horoshiri-dake ▲ **J** 152-153 K 3
Horowupotana ○ **CL** 140-141 J 6
Horqin Youji Zhongqi ○ **VRC** 150-151 C 5
Horqin Zuoyi Houqi ○ **VRC** 150-151 D 6
Horqueta ○ **PY** 76-77 J 2
Horqueta, La ○ **YV** (BOL) 62-63 D 2
Horqueta, La ○ **YV** (DAM) 60-61 K 3
Horquetas, Las ○ **CR** 52-53 C 6
Ḫorramābād ☆· **IR** 134-135 C 2
Ḫorram Darre ○ **IR** 128-129 N 4
Ḫorramšahr ○· **IR** 134-135 C 3
Horrocks ○ **AUS** 176-177 C 4
Horru ○ **VRC** 144-145 H 5
Horsburgh Atoll ⩕ **MV** 140-141 B 5
Horse (Saint Barbe) Islands ⩕ **CDN** 38-39 R 3
Horse Creek ○ **USA** (WY) 42-43 E 5
Horse Creek ~ **USA** 42-43 E 5
Horse Creek ~ **USA** 42-43 F 6
Horsefly ○ **CDN** 32-33 K 5
Horsefly Lake ○ **CDN** 32-33 K 5
Horsens ○ **DK** 86-87 D 9
Horse River ~ **CDN** 32-33 P 3
Horseshoe Bay ○ **CDN** (ALB) 32-33 P 4
Horseshoe Bay ○ **CDN** (BC) 32-33 J 7
Horseshoe Bend ○ **USA** 40-41 F 4
Horseshoe Bend National Military Park ∴· **USA** 48-49 F 3
Horsham ○· **AUS** 180-181 G 4
Horsham ○ **CDN** 32-33 Q 6
Horten ☆ **N** 86-87 E 7
Hortensias, Las ○ **RCH** 78-79 C 5
Horti ○ **IND** 140-141 F 2
Hortobágy ○ **H** 92-93 Q 5
Hortobágyi Nemzeti Park ⊥ **H** 92-93 Q 5
Horton Lake ○ **CDN** 30-31 H 2
Horton River ~ **CDN** 24-25 H 6
Horumnug-Tajga, hrebet ▲ **RUS** 116-117 G 10
Horuongka ~ **RUS** 110-111 O 6
Horus, Temple of ∴·· **ET** 194-195 F 5
Horwood Lake ○ **CDN** 38-39 C 5
Horyn' ~ **UA** 102-103 E 2
Horyn' ~ **UA** 102-103 D 3
Horyuji ··· **J** 152-153 F 7
Hosab Kalesi ·· **TR** 128-129 K 3
Hoşab Kalesi · **TR** 128-129 K 3
Hosahalli ○ **IND** 140-141 F 4
Hosa'ina ○ **ETH** 208-209 C 5
Hosakote ○ **IND** 140-141 G 3
Hos-Alas ○ **RUS** 110-111 S 6
Ḫōsāmand ○ **AFG** 138-139 B 3
Hosanagara ○ **IND** 140-141 F 4
Hosato, ozero ○ **RUS** 108-109 T 6
Hosdrug ○ **IND** 140-141 F 4
Hosdurga ○ **IND** 140-141 G 4
Hose, Pegunungan ▲ **MAL** 162-163 K 3
Hosedaju ~ **RUS** 108-109 H 8
Ḥoseināābād ○ **IR** 128-129 M 5
Hoseināābād ○ **IR** 134-135 J 3
Ḥoseināābād, Rūdḫāne-ye ~ **IR** 134-135 J 3
Ḥoseinīye-ye Ḫoda Dād ○ **IR** 134-135 C 2
Hoselaw ○ **CDN** 32-33 P 4
Hošeutovo ○ **RUS** 96-97 E 10
Hoshāb ○ **PK** 134-135 K 5
Hoshangābād ○ **IND** 138-139 F 8
Hoshiārpur ○ **IND** 138-139 E 4
Hoshib ~ **SUD** 200-201 G 3
Ḫōsi ○ **AFG** 138-139 B 2
Hoska ~ **RUS** 110-111 c 6
Hoskins ○ **PNG** 183 F 3
Hoskote ○ **IND** 140-141 G 4
Hösööt ○ **MAU** 146-147 J 1
Hospah ○ **USA** 44-45 D 2
Ḫospās Rūd ~ **AFG** 134-135 K 3
Hospet ○ **IND** 140-141 G 3
Hospicia ○ **PE** 70-71 B 6
Hospicio ○ **PE** 70-71 B 5
Hospital, Cuchilla del ▲ **ROU** 78-79 M 2
Ḫosrovī ○ **IR** 134-135 A 1
Hosrovskij zapovednik ⊥ **AR** 128-129 L 2
Ḫōst ○ **AFG** 138-139 B 3
Hoste, Isla ⩕ **RCH** 80 F 7
Hostomel' ○ **UA** 102-103 G 2
Hosūr ○ **IND** 140-141 G 4
Ḫōš Yeilāg ○ **IR** 136-137 D 6
Hot ○ **THA** 142-143 L 6
Hotaka-dake ▲ **J** 152-153 G 6
Hotamış Gölü ○ **TR** 128-129 E 4
Hotan ○ **VRC** 144-145 B 2
Hotan He ~ **VRC** 146-147 E 6
Hotazel ○ **ZA** 220-221 F 3
Ḫotbe Sarā ○ **IR** 128-129 N 3
Hotchkiss ○ **CDN** 32-33 M 3
Hotchkiss ○ **USA** 42-43 D 6
Hotchkiss River ~ **CDN** 32-33 L 3
Hotel dos Manantiales ○ **RA** 80 F 4
Hotel el Cerrito ○ **RA** 80 E 5
Hotel las Horquetas ○ **RA** 80 E 4
Hotel Río Negro ○ **PY** 76-77 H 3
Hô Thác Bà ≺ **VN** 156-157 D 6
Hotham, Cape ▲ **AUS** 172-173 K 2
Hotham, Cape ▲ **CDN** 24-25 Z 3
Hotham Inlet ≈ 20-21 J 3
Hotham River ~ **AUS** 176-177 D 6
Hotmin Mission ○ **PNG** 183 A 3
Hotoho ~ **RUS** 118-119 F 5
Hotpaas ○ **RI** 166-167 D 5
Hot Springs ○ **USA** (NC) 48-49 G 2
Hot Springs ○ **USA** (SD) 42-43 F 4
Hot Springs ○·· **USA** (AR) 44-45 L 2
Hot Springs ○ **ZW** 218-219 G 4
Hot Springs, Cove · **USA** 40-41 F 3
Hot Springs National Park ⊥ **USA** 44-45 L 2
Hotspur Seamount ≃ 72-73 M 4
Hottah Lake ○ **CDN** 30-31 K 3
Hottentotsbaai ≈ 220-221 B 3
Hottentotskloof ○ **ZA** 220-221 D 6
Hot Water Beach · **NZ** 182 E 2
Houègbo ○ **DY** 204-205 E 5
Houeïriye ○ **RIM** 196-197 G 6
Houghton ○ **USA** 46-47 D 2
Houghton Lake ○ **USA** (MI) 46-47 F 3
Houghton Lake ○ **USA** (MI) 46-47 F 3
Houhai ○ **VRC** 156-157 G 6
Houhora ○ **NZ** 182 D 1
Houhu ○ **VRC** 156-157 G 6
Houlton ○ **USA** 46-47 P 2
Houma ○ **TON** 184 IV a 2
Houma ○ **USA** 44-45 M 5
Houma ○ **VRC** 154-155 G 4
Houmt Souk ○ **TN** 190-191 H 4
Houndé ○· **BF** 202-203 J 4
Hounien, Zouan- ○ **CI** 202-203 F 6
Hourtin et de Carcans, Lac d' ○ **F** 90-91 G 9
Housholder Pass ▲ **USA** 40-41 G 8
Houshui Wan ≈ 156-157 F 7
Houston ○ **CDN** 32-33 G 4
Houston ○ **USA** (AK) 20-21 Q 6
Houston ○ **USA** (MS) 48-49 D 3
Houston ○· **USA** (TX) 44-45 K 5
Houston, Lake ○ **USA** 44-45 K 4
Houston Point ▲ **CDN** 34-35 Q 4
Houtman Abrolhos ⩕ **AUS** 176-177 B 4
Houxia ○ **VRC** 146-147 H 4
Ḫouž-e Soltān ○ **IR** 134-135 D 1
Hova ○ **S** 86-87 G 7
Hovd ○ **MAU** (ÖVÖ) 148-149 F 5
Hovd □ **MAU** 146-147 L 2
Hovd ☆ **MAU** 146-147 K 1
Hovden ○ **N** 86-87 C 7
Hovd gol ~ **MAU** 146-147 K 1
Ḫoveize ○ **IR** 134-135 C 3
Hovenweep National Monument · **USA** 42-43 C 7
Hoverla, hora ▲ **UA** 102-103 D 3
Hovgaards Ø ⊥ **GRØ** 26-27 q 4
Hovoro ○ **SOL** 184 I c 3
Hövsgöl □ **MAU** 148-149 D 3
Hövsgöl nuur ○ **MAU** 148-149 E 2
Hovu-Aksy ○ **RUS** 116-117 F 10
Howakil ⩕ **ER** 200-201 K 5
Howakil Bay ≈ 200-201 K 5
Howard ○ **USA** (SD) 42-43 J 3
Howard ○ **USA** (WI) 46-47 D 3
Howard City ○ **USA** 46-47 F 4
Howard Island ⩕ **AUS** 174-175 C 3
Howard Junction ○ **NZ** 182 D 4
Howard Lake ○ **CDN** 30-31 Q 4
Howard Springs ○· **AUS** 172-173 K 2
Howe, Cape ▲ **AUS** 180-181 K 4
Howell ○ **USA** 46-47 G 4
Howes ○ **USA** 42-43 F 3
Howe Sound ≈ 32-33 J 7
Howick ○ **ZA** 220-221 K 4
Howick Group ⩕ **AUS** 174-175 H 4
Howitt, Lake ○ **AUS** 178-179 E 4
Howlong ○ **AUS** 180-181 J 3
Howship, Mount ▲ **AUS** 174-175 B 3
Hoxie ○ **USA** (AR) 44-45 M 1
Hoxie ○ **USA** (KS) 42-43 G 6
Hoxtolgay ○ **VRC** 146-147 H 2
Hoxud ○ **VRC** 146-147 H 4
Höy ○· **IR** 128-129 L 3
Høyanger ☆ **N** 86-87 C 6
Hoyé, Bin- ○ **CI** 202-203 F 6
Hoyerswerda ○ **D** 92-93 N 3
Høylandet ○ **N** 86-87 F 4
Hoyo, Mont ▲ **ZRE** 212-213 C 3
Hozier Islands ⩕ **CDN** 36-37 R 2
Hpangpai ○ **MYA** 142-143 L 4
Hpawngtut ○ **MYA** 142-143 K 3
Hradec Králové ○ **CZ** 92-93 N 3
Hradyz'k ○ **UA** 102-103 H 3
Hrami ~ **GE** 126-127 F 7
Hrebinka ○ **UA** 102-103 H 2
Hrebtovaja gora ▲ **RUS** 122-123 R 2
Hristais ○ **BR** 68-69 J 4
Hrodna ☆ **BY** 94-95 H 5
Hroma ~ **RUS** 110-111 Z 4
Hromskaja guba ≈ 110-111 Z 4
Hromtau ☆ **KA** 126-127 N 2
Hron ~ **SK** 92-93 P 4
Hrubieszów ○ **PL** 92-93 R 3
Hsenwi ○ **MYA** 142-143 K 4
Hsinchu ○ **RC** 156-157 M 4
Hsingying ○ **RC** 156-157 M 5
Hsipaw ○ **MYA** 142-143 K 4
Hsuen Shan ▲ **RC** 156-157 M 4
Htingu ○ **MYA** 142-143 K 3
Hua'an ○ **VRC** 156-157 K 4
Huab ~ **NAM** 216-217 C 9
Huabuzhen ○ **VRC** 156-157 L 2
Huaca ○ **EC** 64-65 D 1
Huacalera ○ **RA** 76-77 E 2
Huacaña ○ **PE** 64-65 E 9
Huacas, Las ∴· **CR** 52-53 B 6
Huacaya ○ **BOL** 70-71 F 7
Huacaya, Río ~ **BOL** 76-77 F 1
Huacaybamba ○ **PE** 64-65 D 6
Huachacalla ○ **BOL** 70-71 C 6
Huachi ○ **VRC** 154-155 E 3
Huachi, Lago ○ **BOL** 70-71 F 4
Huacho ○ **PE** 64-65 D 7
Huachos ○ **PE** 64-65 E 8
Huacrachuco ○ **PE** 64-65 D 6
Huacullani ○ **PE** 70-71 C 5
Huade ○ **VRC** 148-149 M 7
Huadian ○ **VRC** 150-151 F 6
Huaguang Jiao ⩕ **VRC** 158-159 L 2
Huahaizi ○ **VRC** 146-147 M 6
Hua Hin ○ **THA** 158-159 E 4
Huahua, Río = Río Wawa ~ **NIC** 52-53 B 4
Huaiá-Miçu, Rio ~ **BR** 68-69 B 7
Huai'an ○ **VRC** (HEB) 154-155 J 1
Huai'an ○ **VRC** (JIA) 154-155 L 5
Huaibei ○ **VRC** 154-155 K 5
Huaibin ○ **VRC** 154-155 J 5
Huai He ~ **VRC** 154-155 K 5
Huaihua ○ **VRC** 156-157 F 3
Huaiji ○ **VRC** 156-157 H 5
Huailai ○ **VRC** 154-155 J 1
Huaillas, Cerro ▲ **BOL** 70-71 D 5
Huai Na ○ **THA** 158-159 F 2
Huainan ○ **VRC** 154-155 K 5
Huairen ○ **VRC** 154-155 H 2
Huaiyang ○ **VRC** 154-155 J 5
Huaiyin ○ **VRC** 154-155 L 5
Huai Yot ○ **THA** 158-159 E 7
Huaiyuan ○ **VRC** 154-155 K 5
Huajialing ○ **VRC** 154-155 D 4
Huajianzi ○ **VRC** 150-151 E 7
Huajuapan ○ **MEX** 50-51 G 5
Huajuapan de León ○· **MEX** 52-53 F 3
Huaki ○· **RI** 166-167 D 5
Hualapai Indian Reservation ⚔ **USA** 40-41 H 8
Hualiangting SK ~ **VRC** 154-155 J 6
Hualien ○ **RC** 156-157 M 5
Huallaga, Río ~ **PE** 64-65 D 6
Huallanca ○ **PE** 64-65 D 6
Hualong ○ **VRC** 154-155 C 3
Huamachuco ○ **PE** 64-65 C 5
Huamali ○ **PE** 64-65 E 7
Huamani ○ **PE** 64-65 E 8
Huamantla ○ **MEX** 52-53 F 2
Huambo □ **ANG** 216-217 C 6
Huambo ☆ **ANG** (HBO) 216-217 C 6
Huambo ○ **PE** 64-65 F 9
Huamboya ○ **EC** 64-65 C 2
Huampami ○ **PE** 64-65 C 4
Huamuxtitlán ○ **MEX** 52-53 E 3
Huañamarca ○ **PE** 70-71 A 5
Huanan ○ **VRC** 150-151 H 4
Huancabamba ○ **PE** 64-65 C 4
Huancabamba, Río ~ **PE** 64-65 C 4
Huancacho, Sierra ▲ **RA** 78-79 D 7
Huancane ○ **PE** 70-71 C 4
Huancano ○ **PE** 64-65 E 8
Huancapallac ○ **PE** 64-65 D 6
Huanca Sancos ○ **PE** 64-65 E 8
Huancavelica ☆ **PE** 64-65 E 8
Huancayo ☆· **PE** 64-65 E 8
Huanchaca, Cerro ▲ **BOL** 70-71 D 7
Huanchaca, Parque Nacional ⊥ **BOL** 70-71 G 4
Huanchon ○ **PE** 64-65 E 7
Huangcangyu · **VRC** 154-155 K 5
Huangchuan ○ **VRC** 154-155 J 5
Huangda Yang ~ **VRC** 154-155 N 6
Huangdi Ling · **VRC** 154-155 F 4
Huanggang ○ **VRC** 154-155 J 6
Huangganggliang ▲ **VRC** 148-149 N 6
Huanggang Shan ▲ **VRC** 156-157 K 3
Huangguoshu Pubu · **VRC** 156-157 D 3
Huang He ~ **VRC** 154-155 G 3
Huanghe Kou ≈ 154-155 L 3
Huanghua ○ **VRC** 154-155 K 2
Huanglianyu ▲ **VRC** 156-157 K 4
Huangling ○ **VRC** 154-155 F 4
Huanglong ○ **VRC** 154-155 F 4
Huanglonggong ··· **VRC** 154-155 M 6
Huanglong Si · **VRC** 154-155 C 5
Huangmei ○ **VRC** 154-155 J 6
Huangpi ○ **VRC** 154-155 J 6
Huangping ○ **VRC** 156-157 E 3
Huangqi Hai ○ **VRC** 154-155 H 1
Huangsha ○ **VRC** 156-157 L 3
Huangshan ○· **VRC** (ANH) 156-157 L 2
Huangshan ··· **VRC** (ANH) 154-155 L 6
Huangshi ○ **VRC** 154-155 J 6
Huang Shui ~ **VRC** 154-155 C 3
Huangtu Gaoyuan ⊥ **VRC** 154-155 E 3
Huangyaguan · **VRC** 154-155 K 1
Huangyan ○ **VRC** 156-157 M 2
Huangyuan ○ **VRC** 154-155 B 3
Huangzhong ○ **VRC** 154-155 B 3
Huaninaoyuan ○ **VRC** 156-157 G 3
Huaning ○ **VRC** 156-157 C 4
Huaniqueo ○ **MEX** 52-53 D 2
Huanquelén ○ **RA** 78-79 J 4
Huanquer ○ **RA** 76-77 G 6
Huanren ○ **VRC** 150-151 E 7
Huanta ○ **PE** 64-65 E 8
Huantacareo ○ **MEX** 52-53 D 2
Huantraico, Sierra del ▲ **RA** 78-79 E 4
Huanuco ☆ **PE** 64-65 D 6
Huanuni ○ **BOL** 70-71 D 6
Huanusco ○ **MEX** 50-51 H 7
Huan Xian ○ **VRC** 154-155 E 3
Huanza ○ **PE** 64-65 D 7
Huanzo, Cordillera de ▲ **PE** 64-65 F 9
Huapí, Serranías ▲ **NIC** 52-53 B 5
Huaping ○ **VRC** 156-157 B 3
Huaping Yü ⩕ **RC** 156-157 M 4
Huaping Z.B. ⊥· **VRC** 156-157 F 4
Huaqiao ○ **VRC** 154-155 E 6
Huaqingchi · **VRC** 154-155 F 4
Huaquén ○ **RCH** 78-79 D 2
Huaquillas ○ **EC** 64-65 B 3
Huara ○ **RCH** 70-71 C 7
Huaral ○ **PE** 64-65 D 7
Huaraz ☆ **PE** 64-65 D 6
Huari ○ **PE** 64-65 D 6
Huarina ○ **BOL** 70-71 C 5
Huarmey ○ **PE** 64-65 C 7
Huarochiri ○ **PE** 64-65 D 8
Huarocondo ○ **PE** 64-65 F 8
Huarong ○ **VRC** 156-157 H 2
Huarquehue, Parque Nacional ⊥ **RCH** 78-79 D 5
Huasabas ○ **MEX** 50-51 E 3
Huasaga ○ **EC** 64-65 D 3
Huasago, Río ~ **PE** 64-65 D 3
Hua Sai ○ **THA** 158-159 F 6
Huascarán, Parque Nacional ⊥··· **PE** 64-65 D 6
Huasco ○ **RCH** 76-77 B 5
Huasco, Río ~ **RCH** 76-77 B 5
Huasco, Salar de ○ **RCH** 70-71 C 7
Huashan ○ **VRC** (GXI) 156-157 F 4
Huashan · **VRC** (SXI) 154-155 G 4
Huashan-Yabihua · **VRC** 156-157 E 6
Huashaoying ○ **VRC** 154-155 J 1
Huashixia ○ **VRC** 144-145 M 3
Huata, Península de ⌣ **BOL** 70-71 C 5
Huatabampo ○ **MEX** 50-51 E 4
Huatugou ○ **VR

Ḥulaiba ○ **KWT** 130-131 K 2
Ḥulaifa as-Sufla, al- ○ **KSA** 130-131 G 5
Ḥulais ○ **KSA** 130-131 F 6
Hul'ajpole ○ **UA** 102-103 K 4
Hulan ○ **VRC** 150-151 F 5
Hulane ○ **RI** 166-167 D 3
Hulekal ○ **IND** 140-141 F 3
Hulett ○ **USA** 42-43 E 3
Huliga ∼ **RUS** 114-115 G 2
Hulhuta ○ **RUS** 96-97 E 10
Hulin ○ **VRC** 150-151 J 5
Huliyar ○ **IND** 140-141 G 4
Hull ○ **CDN** 38-39 G 6
Hull ○ **USA** 46-47 C 6
Hullehgush ○ **IND** 138-139 E 1
Ḥūlm ○• **AFG** 136-137 K 6
Hulo ○ **GE** 126-127 E 7
Hultsfred ☆ **S** 86-87 G 8
Hulun Nur ○ **VRC** (NMZ) 148-149 N 3
Hulun Nur • **VRC** (NMZ) 148-149 N 3
Ḥulwa, al- ○ **KSA** 130-131 K 6
Ḥulwān ○• **ET** 194-195 E 3
Huma ○ **VRC** 150-151 F 2
Ḥumā' aš-Šimālīya, al- ○ **KSA** 130-131 J 5
Humahuaca ○ **RA** 76-77 E 2
Ḥumaid, al- ○ **KSA** 132-133 B 4
Humaitá ○ **BOL** 70-71 D 2
Humaitá ○ **BR** 66-67 F 6
Humansdorp ○ **ZA** 220-221 G 7
Ḥumari ○ **SUD** 200-201 G 4
Humay ○ **PE** 64-65 E 8
Humbe ○ **ANG** 216-217 C 8
Humber ≈ 90-91 G 5
Humberto 1 ○ **RA** 76-77 G 6
Humberto de Campas ○ **BR** 68-69 G 3
Humbert River ○ **AUS** 172-173 K 4
Humble ○ **USA** 44-45 K 4
Humboldt ○ **CDN** 34-35 D 4
Humboldt ○ **USA** (IA) 42-43 K 4
Humboldt ○ **USA** (NV) 40-41 E 5
Humboldt ○ **USA** (SD) 42-43 J 4
Humboldt ○ **USA** (TN) 48-49 D 2
Humboldt Bay ≈ 40-41 B 5
Humboldt Gletscher ⊂ **GRØ** 26-27 S 4
Humboldt River ∼ **USA** 40-41 E 5
Humboldt Salt Marsh ○ **USA** 40-41 F 6
Hume, Lake ᐸ **AUS** 180-181 J 4
Hume Highway **II AUS** 180-181 J 3
Ḥumeida, al- ○ **KSA** 130-131 D 3
Humenné ○ **SK** 92-93 Q 4
Hume River ∼ **CDN** 30-31 E 3
Humeston ○ **USA** 42-43 L 5
Hummi, ozero ○ **RUS** 122-123 G 3
Humocaro Bajo ○ **YV** 60-61 G 3
Humos, Cabo ▲ **RCH** 78-79 C 3
Humos, Isla ⌒ **RCH** 80 C 2
Humpata ○ **ANG** 216-217 B 7
Humphrey ○ **USA** (ID) 40-41 H 3
Humphrey ○ **USA** (NE) 42-43 J 5
Humphreys Peak ▲ **USA** 40-41 J 8
Humpolec ○ **CZ** 92-93 N 4
Humptulips ○ **USA** 40-41 C 2
Humpty Doo ○ **AUS** 172-173 K 2
Hūn ☆• **LAR** 192-193 F 3
Húnaflói ≈ 86-87 c 2
Hunan ◘ **VRC** 156-157 G 3
Hunchun ○ **VRC** 150-151 H 6
Hundested ○ **DK** 86-87 E 9
Hundred Islands National Park • **RP** 160-161 D 4
Hunedoara ○• **RO** 102-103 C 5
Hunga ⌒ **TON** 184 IV a 1
Hunga Ha'apai ⌒ **TON** 184 IV a 2
Hungary = Magyarország ■ **H** 92-93 O 5
Hunga Tonga ⌒ **TON** 184 IV a 2
Hungerford ○ **AUS** 178-179 H 5
Hungij ○ **MAU** 146-147 M 1
Hungnam ○ **DVR** 150-151 F 8
Hungry Horse Reservoir ○ **USA** 40-41 H 1
Hunguj gol ∼ **MAU** 146-147 L 1
Hungund ○ **IND** 140-141 G 2
Hu'ng Yên ☆ **VN** 156-157 E 6
Hunhada ∼ **RUS** 110-111 U 7
Ḫūnīk ○ **IR** 134-135 J 3
Huni Valley ○ **GH** 202-203 K 7
Hunjiang ○ **VRC** 150-151 F 7
Ḥunkurāb, Ra's ▲ **ET** 194-195 G 5
Hunkuyi ○ **WAN** 204-205 G 3
Ḫūnsār ○• **IR** 134-135 D 2
Hunsberge ▲ **NAM** 220-221 C 3
Hunsrück ▲ **D** 92-93 J 4
Hunstein Range ▲ **PNG** 183 B 3
Hunsūr ○ **IND** 140-141 G 4
Hunte ∼ **D** 92-93 K 2
Hunter Island ⌒ **AUS** 180-181 H 6
Hunter Island ⌒ **CDN** 32-33 F 6
Hunter Liggett Military Reservation **xx USA** 40-41 D 8
Hunter River ∼ **AUS** 180-181 L 2
Hunter River ○ **CDN** 38-39 N 5
Hunters ○ **USA** 40-41 E 1
Hunter's Lodge ○ **EAK** 212-213 F 5
Huntingdon ○ **CDN** 38-39 G 6
Huntington ○ **USA** (IN) 46-47 F 5
Huntington ○ **USA** (OR) 40-41 F 3
Huntington ○ **USA** (PA) 46-47 K 5
Huntington ○ **USA** (UT) 40-41 J 6
Huntington ○ **USA** (WV) 46-47 G 6
Huntington Beach ○ **USA** 40-41 F 9
Huntly ○ **GB** 90-91 F 3
Huntly ○ **NZ** 182 E 2
Hunts Inlet ○ **CDN** 32-33 E 4
Huntsville ○ **CDN** 38-39 E 6
Huntsville ○ **USA** (AR) 44-45 L 1
Huntsville ○ **USA** (TX) 44-45 K 4
Huntsville ○• **USA** (AL) 48-49 E 2
Hunucma ○ **MEX** 52-53 K 1
Hunyuan ○ **VRC** 154-155 H 2
Hunza ∼ **PK** 138-139 E 1
Huocheng ○ **VRC** 146-147 E 3
Huolingol ○ **VRC** 148-149 O 5
Huonfels ○ **AUS** 174-175 G 6
Hu'o'ng Diên ○ **VN** 158-159 J 2
Hu'o'ng Khé ☆ **VN** 156-157 D 7
Hu'o'ng So'n ☆ **VN** 156-157 D 7
Huon Gulf ≈ 183 D 4
Huon Peninsula ∪ **PNG** 183 D 4
Hùon Rái ⌒ **VN** 158-159 H 6
Huonville-Ranelagh ○ **AUS** 180-181 J 7
Huoqiu ○ **VRC** 154-155 K 5
Huoshan ○ **VRC** 154-155 K 6
Huoshou ○ **VRC** 154-155 G 3
Ḥuqf, al- ⊥ **OM** 132-133 K 4
Ḥuqna, Tall ○ **IRQ** 128-129 K 4
Huqui, Ilha do ⌒ **BR** 66-67 K 4
Ḫūr ○ **IR** (ESF) 134-135 F 2
Ḫūr ○ **IR** (HOR) 134-135 H 2
Huraba ○ **RI** 162-163 C 4
Ḥuraiba,al- ○ **Y** 132-133 F 6
Ḥuraimilā ○ **KSA** 130-131 K 5
Ḥuraiṣ ○ **KSA** (EPR) 130-131 L 5
Ḥuraiṣ ○ **KSA** (EPR) 130-131 K 5
Ḫūran ≈ 134-135 F 5
Hurd, Cape ▲ **CDN** 38-39 D 6
Hurdiyo ○ **SP** 208-209 K 3
Hurèn ∼ **RUS** 120-121 M 3
Hure Qi ○ **VRC** 150-151 C 6
Hurghada = al-Ġurdaqa ☆• **ET** 194-195 F 4
Huri Hills ▲ **EAK** 212-213 F 2
Huringda ∼ **RUS** 114-115 U 2
Huringda ∼ **RUS** 116-117 F 2
Ḥuriyā Muriyā, Ǧazā'ir ⌒ **Y** 132-133 J 5
Hurki ○ **BY** 94-95 M 4
Ḥurma, al- ○ **KSA** 132-133 C 3
Hurman Çayı ∼ **TR** 128-129 G 3
Hurmuli ○ **RUS** 122-123 G 3
Huron ○ **USA** 42-43 H 3
Huron, Lake ○ 46-47 G 3
Ḥurr, Wādī al- ∼ **KSA** 130-131 H 2
Hurricane ○ **USA** (AK) 20-21 Q 5
Hurricane ○ **USA** (UT) 40-41 H 7
Hurry Fjord ≈ 26-27 o 8
Hurso ○ **ETH** 208-209 E 4
Hurtado ○ **RCH** 76-77 B 6
Hurtado, Río ∼ **RCH** 76-77 B 6
Hurwitz Lake ○ **CDN** 30-31 V 5
Ḥuš'a, al- ○ **KSA** 132-133 C 5
Ḥušaibī, al- ○ **KSA** 130-131 H 5
Husainābād ○ **IND** 142-143 D 3
Ḥusain al-Ġāfūs ○ **IRQ** 128-129 L 6
Husana ∼ **RUS** 108-109 b 7
Húsavík ☆ **IS** 86-87 e 1
Ḫūsf ○ **IR** 134-135 H 2
Husheib ○ **SUD** 200-201 G 5
Huşi ○ **RO** 102-103 F 4
Ḫūš Īsā ○ **ET** 194-195 E 2
Huskisson ○ **AUS** 180-181 L 3
Huskvarna ○ **S** 86-87 G 8
Huslia ○ **USA** 20-21 M 4
Huslia River ∼ **USA** 20-21 M 4
Husmund ∼ **RUS** 116-117 K 2
Hussar ○ **CDN** 32-33 O 6
Husum ○ **D** 92-93 K 1
Hūṭ ○ **Y** 132-133 C 5
Hutag ○ **MAU** 148-149 F 3
Hutan Melintang ○ **MAL** 162-163 D 3
Hutchinson ○ **USA** (KS) 42-43 J 6
Hutchinson ○ **USA** (MN) 42-43 K 3
Hutchinson ○ **ZA** 220-221 F 5
Hutchinson Island ⌒ **USA** 48-49 H 6
Hutjena ○ **PNG** 184 I b 1
Hutou ○ **VRC** 150-151 J 5
Ḥutta, al- ○ **KSA** 130-131 G 3
Hutton Range ▲ **AUS** 176-177 G 2
Huttonsville ○ **USA** 46-47 J 6
Hutubi ○ **VRC** 146-147 H 3
Hutudabiga ∼ **RUS** 108-109 W 4
Huu ○ **RI** 168 D 7
Hū'u Lù'ng ☆ **VN** 156-157 E 6
Huvin Hippargi ○ **IND** 140-141 G 2
Ḥuwair, al- ○ **KSA** 130-131 H 4
Huwairah, Wādī ∼ **Y** 132-133 F 6
Ḥuwār, Wādī ∼ **SUD** 200-201 B 4
Ḥuwaymī, al- ○ **Y** 132-133 E 6
Ḥuwayt, Wādī ∼ **SUD** 200-201 F 2
Huxi Xincun ○ **VRC** 148-149 E 7
Huxley, Mount ▲ **USA** 20-21 U 6
Huyuyun He ∼ **VRC** 144-145 M 2
Ḫūzestān ◘ **IR** 134-135 C 3
Huzhong Z.B. **II VRC** (HEI) 150-151 D 2
Huzhong Z.B. ⊥• **VRC** (HEI) 150-151 D 2
Huzhou ○ **VRC** 154-155 M 6
Huzhu Tuzu Zizhixian ○ **VRC** 154-155 B 3
Hužir ○ **RUS** 116-117 N 9
Hužirt ○ **MAU** 148-149 F 4
Huzūrābād ○ **IND** 138-139 G 10
Ḫvāǧe ○ **IR** 128-129 M 3
Ḫvāǧe Moḥammad, Kūh-e ▲ **AFG** 136-137 M 7
Hvalynsk ☆ **RUS** 96-97 F 7
Hvammstangi ○ **IS** 86-87 c 2
Hvar ○• **HR** 100-101 F 3
Hvar ⌒ **HR** 100-101 F 3
Hvitfeldt, Kap ▲ **GRØ** 28-29 T 6
Hvojnaja ○ **RUS** 94-95 O 2
Hvolsvöllur ☆ **IS** 86-87 c 3
Ḫvormūǧ ○ **IR** 134-135 D 4
Hvorostjanka ☆ **RUS** 96-97 F 7
Hvostovo ○ **RUS** 122-123 K 5
Hwali ○ **ZW** 218-219 E 5
Hwange ○ **ZW** 218-219 D 4
Hwange National Park ⊥ **ZW** 218-219 D 4
Hwedza ○ **ZW** 218-219 F 4
Hyades, Cerro ▲ **RCH** 80 D 3
Hyak ○ **USA** 40-41 D 2
Hyannis ○ **USA** (MA) 46-47 N 5
Hyannis ○ **USA** (NE) 42-43 G 5
Hydaburg ○ **USA** 32-33 D 4
Hyde Inlet ≈ 24-25 g 3
Hyde Lake ○ **CDN** 30-31 W 5
Hyden ○ **AUS** 176-177 E 6
Hyde Park ○ **GUY** 62-63 E 2
Hyder ○ **USA** (AK) 32-33 E 4
Hyder ○ **USA** (AZ) 40-41 H 9
Hyderābād ☆•• **IND** 140-141 H 2
Hyderābād ○•• **PK** 138-139 B 7
Hydrographer Canyon ≃ 46-47 O 5
Hyen ○ **N** 86-87 B 6
Hyères ○ **F** 90-91 L 10
Hyères, Îles d' ⌒•• **F** 90-91 L 10
Hyesan ☆ **DVR** 150-151 G 7
Hyland Bay ≈ 172-173 J 2
Hyland Plateau ▲ **CDN** 30-31 E 5
Hyland River ∼ **CDN** 30-31 E 5
Hyľčuju ∼ **RUS** 88-89 X 2
Hylly ○ **AZ** 128-129 N 3
Hynčešt' = Hînceşti ☆ **MD** 102-103 F 4
Hyndman Peak ▲ **USA** 40-41 G 4
Hyono-sen ▲ **J** 152-153 F 7
Hyrax Hill ∴• **EAK** 212-213 F 4
Hyrdalan = Xırdalan ○ **AZ** 128-129 N 2
Hyrynsalmi ○ **FIN** 88-89 K 4
Hysham ○ **USA** 42-43 D 2
Hythe ○ **CDN** 32-33 L 4
Hyuga ○ **J** 152-153 D 8
Hyūga-nada ≈ 152-153 D 8

I

Iá, Rio ∼ **BR** 66-67 D 3
Iabes, Erg ⊥ **DZ** 188-189 K 7
Iaciara ○ **BR** 72-73 G 3
Iaco, Rio ∼ **BR** 66-67 C 7
Iaco, Río ∼ **PE** 70-71 B 2
Iaçu ○ **BR** 72-73 K 2
Iakora ○ **RM** 222-223 E 9
Ia Krăng Po' Cô ∼ **VN** 158-159 J 3
Ialibu ○ **PNG** 183 B 4
Ialomiţa ∼ **RO** 102-103 E 5
Ialpug ∼ **MD** 102-103 F 4
Iamara ○ **PNG** 183 B 5
Ianabinda ○ **RM** 222-223 D 9
Ianca ○ **RO** 102-103 E 5
Iaripo ○ **BR** 62-63 G 5
Iaşi ☆• **RO** 102-103 E 4
Iauaretê ○ **BR** 66-67 C 2
Iauaretê, Cachoeira ∼ **BR** 66-67 D 3
Iauiari, Igarapé ∼ **BR** 66-67 C 2
Iba ☆ **RP** 160-161 C 5
Ibadan ☆ **WAN** 204-205 E 5
Ibague ☆ **CO** 60-61 D 5
Ibaiti ○ **BR** 72-73 E 7
Ibanabuiú ○ **BR** 68-69 J 4
Ibanda ○ **EAU** 212-213 C 4
Ibáñez, Río ∼ **RCH** 80 D 3
Ibanga ○ **ZRE** 212-213 A 5
Ibar ∼ **YU** 100-101 H 3
Ibarej, Río ∼ **BOL** 70-71 E 4
Ibarra ☆ **EC** 64-65 C 1
Ibb ○• **Y** 132-133 D 6
Ibba ○ **SUD** (SR) 206-207 J 6
Ibba ∼ **SUD** 206-207 J 5
Ibembo ○ **ZRE** 210-211 J 2
Ibenga ∼ **RCB** 210-211 F 2
Iberá, Esteros del ○ **RA** 76-77 J 5
Iberá, Laguna ○ **RA** 76-77 J 5
Iberia ○ **PE** (LOR) 64-65 E 4
Iberia ○ **PE** (MDI) 70-71 C 2
Iberia ○ **USA** 42-43 L 6
Iberville, Lac d' ○ **CDN** 36-37 N 7
Ibestad ○ **N** 86-87 H 2
Ibeto ○ **WAN** 204-205 F 3
Ibi ○ **E** 98-99 G 5
Ibi ○ **WAN** 204-205 H 4
Ibiá ○ **BR** 72-73 G 5
Ibiaí ○ **BR** 72-73 H 4
Ibiapaba, Serra da ▲ **BR** 68-69 H 3
Ibiapina ○ **BR** 68-69 H 3
Ibiara ○ **BR** 68-69 J 5
Ibib, Wādī ∼ **ET** 194-195 G 6
Ibibobo ○ **BOL** 76-77 F 1
Ibicaraí ○ **BR** 72-73 L 3
Ibicuí, Rio ∼ **BR** 76-77 J 5
Ibicuitinga ○ **BR** 68-69 J 4
Ibimirim ○ **BR** 68-69 K 6
Ibina ∼ **ZRE** 212-213 B 3
Ibindy ▲ **RM** 222-223 E 8
Ibipeba ○ **BR** 68-69 G 7
Ibipira ○ **BR** 68-69 F 5
Ibipitanga ○ **BR** 72-73 J 2
Ibiporã ○ **BR** 72-73 E 7
Ibiquera ○ **BR** 72-73 K 2
Ibiraba ○ **BR** 68-69 G 7
Ibiraci ○ **BR** 72-73 G 6
Ibirama ○ **BR** 74-75 F 6
Ibirocaí, Rio ∼ **BR** 76-77 J 5
Ibiruba ○ **BR** 74-75 D 7
Ibitiara ○ **BR** 72-73 J 2
Ibitinga ○ **BR** 72-73 F 6
Ibitinga, Represa ᐸ **BR** 72-73 F 6
Ibitira ○ **BR** 72-73 J 3
Ibitirama ○ **BR** 72-73 K 6
Ibó ○ **BR** 68-69 J 6
Ibo ○ **MOC** 214-215 L 7
Ibobobo, Serranía de ▲ **BOL** 76-77 F 1
Ibohamane ○ **RN** 198-199 C 5
Iboko ○ **ZRE** 210-211 G 4
Ibondo ○ **ZRE** 212-213 B 4
Ibonma ○ **RI** 166-167 G 3
Iboro ○ **WAN** 204-205 E 5
Ibotirama ○ **BR** 72-73 J 2
Iboundji, Mont ▲ **G** 210-211 C 4
Ibra ○ **OM** 132-133 L 2
Ibra ○ **RI** 166-167 G 4
Ibra, Wādī ∼ **SUD** 206-207 G 3
'Ibrī ○ **OM** 132-133 K 2
Ibšawāy ○ **ET** 194-195 E 3
Ibuaçu ○ **BR** 68-69 J 4
Ibuguaçu ○ **BR** 68-69 H 3
Ibusuki ○• **J** 152-153 D 9
Ica ○ **PE** 64-65 E 9
Ička ∼ **RUS** 114-115 P 6
Ička ∼ **RUS** 120-121 R 6
Içá, Rio ∼ **BR** 66-67 C 4
Ica, Río de ∼ **PE** 64-65 E 9
Icabarú ○ **YV** 62-63 D 3
Icalma, Paso de ▲ **RA** 78-79 D 5
Içana ○ **BR** 66-67 D 2
Içana, Rio ∼ **BR** 66-67 D 2
Icaño ○ **RA** 76-77 E 5
Icapuí ○ **BR** 68-69 K 4
Icaraí ○ **BR** 68-69 J 3
Icaraíma ○ **BR** 72-73 D 7
Icatu ○ **BR** 68-69 F 3
Iceberg Point ▲ **CDN** 26-27 G 3
Ice Caves • **USA** 40-41 D 3
Iceland = Ísland ■ **IS** 86-87 c 2
Iceland Basin ≃ 6-7 G 3
Iceland-Faroe Rise ≃ 6-7 H 2
Icelandic Plateau ≃ 6-7 H 2
Icém ○ **BR** 72-73 F 6
Ičera ∼ **RUS** 118-119 D 6
Ichalkaranji ○ **IND** 140-141 F 2
Iche ○ **MA** 188-189 L 4
Icheu ○ **WAN** 204-205 G 5
Ichi-gawa ∼ **J** 152-153 F 7
Ichilo, Río ∼ **BOL** 70-71 E 5
Ichinomiya ○ **J** 152-153 G 7
Ichinoseki ○ **J** 152-153 J 5
Ichkeul, Parc national de l' ⊥••• **TN** 190-191 G 2
Ichmul ○ **MEX** 52-53 K 1
Ichoa, Río ∼ **BOL** 70-71 E 4
Ichocan ○ **PE** 64-65 C 5
Ich'ŏn ○ **ROK** 150-151 F 9
Ichuña ○ **PE** 70-71 B 5
Ičigemskij hrebet ▲ **RUS** 112-113 L 5
Ičinskaja Sopka, vulkan ▲ **RUS** 120-121 R 6
Ičinskij ○ **RUS** 120-121 Q 6
Icó ○ **BR** 68-69 J 5
Icoca ○ **ANG** 216-217 D 3
Ičoda ∼ **RUS** 118-119 E 5
Ičuveem ∼ **RUS** 112-113 Q 2
Icy Bay ≈ 20-21 U 7
Icy Cape ▲ **USA** 20-21 T 7
Icy Cape ▲ **USA** 20-21 J 1
Icy Reef ⌒ **USA** 20-21 U 2
Icy Strait ≈ 32-33 C 2
Ida ∼ **RUS** 116-117 M 9
Idabato ○ **CAM** 204-205 H 6
Idabel ○ **USA** 44-45 K 3
Idabo ○ **ETH** 208-209 E 5
Idaga Hamus ○ **ETH** 200-201 J 5
Ida Grove ○ **USA** 42-43 K 4
Idah ○ **WAN** 204-205 G 5
Idaho ◘ **USA** 40-41 F 3
Idaho Army National Guard Artillery Range **xx USA** 40-41 F 4
Idaho Falls ○ **USA** 40-41 H 4
Idaho National Engineering Laboratory **xx USA** 40-41 H 4
Idaiatuba ○ **BR** 72-73 G 7
Idak, Cape ▲ **USA** 22-23 N 6
Idalia ○ **USA** 42-43 F 6
Idalia National Park ⊥ **AUS** 178-179 H 3
Idalina, Cachoeira ∼ **BR** 70-71 G 2
Idanre ○• **WAN** 204-205 F 5
Ida-Oumarkt ○ **MA** 188-189 G 6
Idāppādi ○ **IND** 140-141 G 5
Idar ○ **IND** 138-139 D 8
Idar-Oberstein ○ **D** 92-93 J 4
Ida Valley ○ **AUS** 176-177 F 4
'Idd al-Ghanam ○ **SUD** 206-207 G 3
Ideal, El ○ **MEX** 52-53 L 1
Ideles ○ **DZ** 190-191 E 9
Idenao ○ **CAM** 204-205 H 6
Idèr gol ∼ **MAU** 148-149 D 3
Idfū ○• **ET** 194-195 F 5
Idhan' Awbārī ⊥ **LAR** 192-193 D 4
Idi ○ **RI** 162-163 B 2
Idi-Iroko ○ **WAN** 204-205 E 5
İdil ☆ **TR** 128-129 J 4
Idini ○ **RIM** 196-197 C 6
Idiofa ○ **ZRE** 210-211 G 6
Idiriya ○ **MA** 188-189 F 7
Idjiwi ○ **ZRE** 212-213 B 5
Idjiwi, Ile ⌒ **ZRE** 212-213 B 5
Idjum ∼ **RUS** 120-121 D 6
Idkū ○ **ET** 194-195 E 2
Idlib ☆ **SYR** 128-129 G 5
Idoani ○ **WAN** 204-205 F 5
Idodi ○ **EAT** 214-215 H 4
Idogo ○ **WAN** 204-205 E 5
Idoho ᐸ **WAN** 204-205 G 6
Idolo, Isla del ⌒ **MEX** 50-51 L 7
Idongo ○ **RCA** 206-207 E 5
Ídra ⌒ **GR** 100-101 J 6
Idre ○ **S** 86-87 F 6
Idrigill ○ **GB** 90-91 D 3
Idrija ○ **SLO** 100-101 D 2
Idrinskoe ☆ **RUS** 116-117 F 8
Idriss 1., Barrage ᐸ **MA** 188-189 J 3
Idumbe ○ **ZRE** 210-211 H 5
Idutywa ○ **ZA** 220-221 J 6
Idwa, al- ○ **KSA** 130-131 H 4
Idževan ○ **AR** 128-129 L 2
Iecava ○ **LV** 94-95 J 3
Iengra ∼ **RUS** 118-119 M 7
Iepê ○ **BR** 72-73 E 7
Ieper ○•• **B** 92-93 G 3
Ierápetra ○ **GR** 100-101 K 7
Ie-shima ⌒ **J** 152-153 B 11
Ievlevo ○ **RUS** 114-115 J 6
Ifakara ○ **EAT** 214-215 J 5
Ifaki ○ **WAN** 204-205 F 5
'Ifāl, Wādī ∼ **KSA** 130-131 D 3
Ifanadiana ○ **RM** 222-223 E 8
Ifanirea ○ **RM** 222-223 E 9
Ifaty ○ **RM** 222-223 C 9
Ife ○• **WAN** 204-205 F 5
Ifenat ○ **TCH** 198-199 J 6
Iferouâne ○ **RN** 198-199 D 3
Ifertas, Hassi ᐸ **LAR** 190-191 H 6
Ifetedo ○ **WAN** 204-205 F 5
Ifetesene ▲ **DZ** 190-191 E 8
Iffley ○ **AUS** 174-175 F 6
Ifjord ○ **N** 86-87 N 1
Ifon ○ **WAN** 204-205 F 5
Iforhas, Adrar des ▲ **RMM** 196-197 L 4
Ifould Lake ○ **AUS** 176-177 M 5
Ifrane ☆ **MA** 188-189 J 4
Ifri, Imi-n- • **MA** 188-189 H 5
Ifunda ○ **EAT** 214-215 H 4
Iga ∼ **RUS** 116-117 N 7
Iga ∼ **RUS** 122-123 D 2
Igabi ○ **WAN** 204-205 G 3
Igaliku ○ **GRØ** 28-29 S 6
Igaliku Fjord ≈ 28-29 S 6
Igalula ○ **EAT** 212-213 D 6
Iganga ○ **EAU** 212-213 D 3
Igangan ○ **WAN** 204-205 E 5
Igapó ○ **BR** 68-69 K 6
Igapora ○ **BR** 72-73 J 2
Igara Paraná, Río ∼ **CO** 64-65 F 2
Igarapava ○ **BR** 72-73 G 6
Igarapé-Açu ○ **BR** 68-69 E 2
Igarapé Grande ○ **BR** 68-69 F 4
Igarapé Lage, Area Indígena ⅄ **BR** 70-71 E 2
Igarapé Lourdes, Área Indígena ⅄ **BR** 70-71 G 2
Igarapé Mirim ○ **BR** 62-63 K 6
Igarite ○ **BR** 68-69 G 7
Igarka ○ **RUS** 108-109 W 8
Igarka-Lybangajaha ∼ **RUS** 108-109 R 7
Igarra ○ **WAN** 204-205 G 5
Igawa ○ **EAT** 214-215 H 5
Igbeti ○ **WAN** 204-205 F 4
Igbogor ○ **WAN** 204-205 F 5
Igboho ○ **WAN** 204-205 E 4
Igbo-Ora ○ **WAN** 204-205 E 5
Igbor ○ **WAN** 204-205 H 5
Iğdır ☆ **TR** 128-129 L 3
Igdlorssuit Sund ≈ 26-27 Y 8
Igdlulik ○ **GRØ** 26-27 W 6
Igèl'veem ∼ **RUS** 112-113 Y 4
Igichuk Hills ▲ **USA** 20-21 J 3
Igirma ○ **RUS** 116-117 L 7
Igiugig ○ **USA** 22-23 T 3
Iglau = Jihlava ○ **CZ** 92-93 N 4
Igle, Cerro ▲ **RA** 80 D 5
Iglesia, Arroyo de la ∼ **RA** 76-77 C 6
Iglesias ○ **I** 100-101 B 5
Iglesias, Cerro ▲ **RA** 80 G 3
Igli ○ **DZ** 188-189 K 5
Iglino ☆ **RUS** 96-97 K 6
Igloolik ○ **CDN** 24-25 f 6
Igloolik Island ⌒ **CDN** 24-25 f 6
Iglusuaktalialuk Island ⌒ **CDN** 36-37 T 6
Ignace ○ **CDN** 34-35 L 6
Ignacio ○ **USA** 44-45 D 1
Ignalina ○ **LT** 94-95 K 4
Ignašino ○ **RUS** 118-119 L 9
Ignatovo ○ **RUS** 94-95 P 1
İğneada ○ **TR** 128-129 B 2
Ignit Fiord ≈ 36-37 T 2
Igolo ○ **DY** 204-205 E 5
Igom ○ **RI** 166-167 F 2
Igoma ○ **EAT** 214-215 G 4
Igombe ∼ **EAT** 212-213 D 6
Igombe ∼ **EAT** (TAB) 212-213 C 6
Igornachoix Bay ≈ 38-39 Q 3
Igoumenitsa ○ **GR** 100-101 H 5
Igporin ○ **WAN** 204-205 F 4
Igra ☆ **RUS** 96-97 H 5
Igreja ○ **CV** 202-203 B 6
Igrim ○ **RUS** 114-115 H 3
Igrita ○ **WAN** 204-205 G 6
Iguache, Mesas de ⊥ **CO** 64-65 F 1
Iguaçu, Parque Nacional do ⊥••• **BR** 74-75 D 5
Iguaçu, Rio ∼ **BR** 74-75 D 5
Iguaí ○ **BR** 72-73 K 3
Iguala de la Independencia ○ **MEX** 52-53 E 2
Iguape ○ **BR** 74-75 G 5
Iguará, Rio ∼ **BR** 68-69 G 3
Iguatemi ○ **BR** 76-77 K 2
Iguatemi, Rio ∼ **BR** 76-77 K 2
Iguatu ○ **BR** 68-69 J 5
Iguazú, Cataratas del ∼•• **RA** 76-77 K 3
Iguazú, Parque Nacional del ⊥••• **RA** 76-77 K 3
Iguéla ○ **G** 210-211 B 4
Iguetti ᐸ **RIM** 196-197 F 2
Iguetti, Sebkhet ○ **RIM** 196-197 F 2
Iguguno ○ **EAT** 212-213 E 6
Iguîdi, Erg ⊥ **DZ** 196-197 G 2
Iguidi Ouan Kasa ⊥ **LAR** 190-191 H 8
Iguitu ○ **BR** 68-69 G 7
Igumnovskaja ○ **RUS** 94-95 S 1
Igunga ○ **EAT** 212-213 D 6
Igurubi ○ **EAT** (TAB) 212-213 D 5
Igžej ○ **RUS** 116-117 L 8
Iharana ○ **RM** 222-223 G 4
Ihavandiffulu Atoll ⌒ **MV** 140-141 B 4
Ihbulag ○ **MAU** 148-149 G 6
Ihema, Lac ○ **RWA** 212-213 C 4
Iherir ○• **DZ** 190-191 G 8
Iheya ○ **J** 152-153 B 11
Iheya-shima ⌒ **J** 152-153 B 11
Ihhairhan ○ **MAU** 148-149 H 4
Ihiala ○ **WAN** 204-205 G 6
Ihitsa ᐸ **LAR** 192-193 E 5
Ihosy ○ **RM** 222-223 E 9
Ihotry, Fahiry ○ **RM** 222-223 C 8
Ih suuž ○ **MAU** 148-149 H 3
Ihtiman ○ **BG** 102-103 C 6
İhtiyarşahap Dağları ▲ **TR** 128-129 K 3
Ihu ○ **PNG** 183 C 4
Ihuari ○ **PE** 64-65 D 7
Ihugh ○ **WAN** 204-205 H 5
Ihumri Tilaiya ○ **IND** 142-143 D 3
Ihuo ○ **WAN** 204-205 G 6
Ih-Uul = Selenge ○ **MAU** 148-149 E 3
Iida ○ **J** 152-153 G 7
Iidaan ○ **SP** 208-209 J 5
Iide-san ▲ **J** 152-153 H 6
Iijoki ∼ **FIN** 88-89 J 4
Iisaku ○ **EST** 94-95 K 2
Iisalmi ○ **FIN** 88-89 J 5
Iiyama ○ **J** 152-153 H 6
Iizuka ○ **J** 152-153 D 8
Ij ○ **IND** 140-141 G 2
Ija ∼ **RUS** 116-117 K 8
Ijâfene ⊥ **RIM** 196-197 F 4
Ijaji ○ **ETH** 208-209 C 4
Ijebu-Igbo ○ **WAN** 204-205 F 5
Ijebu-Ode ○ **WAN** 204-205 E 5
Ijero ○ **WAN** 204-205 F 5
Ijkharrah ○ **LAR** 192-193 J 3
Ijoubban ⊥ **RIM** 196-197 G 4
Ijoukak ○ **MA** 188-189 G 5
IJsselmeer ≈ 92-93 H 2
Ijuí ○ **BR** 74-75 D 7
Ik ∼ **RUS** 96-97 H 7
Ik, ozero ○ **RUS** 114-115 L 6
Ika ○ **RUS** 116-117 N 6
Ikahavo ▲ **RM** 222-223 D 6
Ikalamavony ○ **RM** 222-223 E 8
Ikamiut ○ **GRØ** 28-29 O 4
Ikamiut = Qeersorfik ○ **GRØ** 28-29 P 2
Ikanbujimal ○ **VRC** 146-147 J 6
Ikanda ○ **ZRE** 210-211 H 5
Ikang ○ **WAN** 204-205 H 6
Ikanga ○ **EAK** 212-213 G 4
Ikare ○ **WAN** 204-205 F 5
Ikaría ⌒ **GR** 100-101 L 6
Ikatskij, hrebet ▲ **RUS** 118-119 E 9
Ikauna ○ **IND** 142-143 B 2
Ikebe ○ **WAN** 204-205 G 5
Ikeda ○ **J** 152-153 K 3
Ikej ○ **RUS** 116-117 K 8
Ikej ∼ **RUS** 116-117 J 8
Ikeja ☆ **WAN** 204-205 E 5
Ikela ○ **ZRE** 210-211 J 4
Ikelemba ∼ **ZRE** 210-211 H 3
Ikelenge ○ **Z** 214-215 C 6
Ikem ○ **WAN** 204-205 G 5
Ikèn ∼ **RUS** 108-109 X 6
Ikènguè ○ **G** 210-211 B 4
Ikeq Sund ≈ 28-29 T 6
Ikerasârssuk ○ **GRØ** 26-27 X 7
Ikere ○ **WAN** 204-205 F 5
Ikermiut ⌒ **GRØ** 28-29 U 5
Ikerssuaq ≈ 28-29 V 4
Ikertivaq ≈ 28-29 X 3
Iki ⌒ **J** 152-153 C 8
Ikimba Kamachumu, Lake ○ **EAT** (KAG) 212-213 C 4
Ikire ○ **WAN** 204-205 F 5
Ikirun ○ **WAN** 204-205 F 5
Iki-Tsushima Quasi National Park ⊥ **J** 152-153 C 7
Ikkatteq ○ **GRØ** 28-29 W 4
Ikobé ○ **G** 210-211 C 4
Ikohahoene, Adrar ▲ **DZ** 190-191 G 8
Ikola ○ **EAT** 214-215 F 4
Ikole ○ **WAN** 204-205 F 5
Ikolik, Cape ▲ **USA** 22-23 T 4
Ikom ○ **WAN** 204-205 H 6
Ikomu ○ **WAN** 204-205 E 4
Ikongo ○ **RM** 222-223 E 8
Ikonongo ○ **ZRE** 210-211 G 3
Ikoo ○ **EAK** 212-213 G 4
Ikopa ∼ **RM** 222-223 E 7
Ikorodu ○ **WAN** 204-205 E 5
Ikot Ekpene ○ **WAN** 204-205 G 6
Ikoto ○ **SUD** 208-209 A 6
Ikoy ∼ **G** 210-211 C 4
Ikpik Bay ≈ 24-25 j 6
Ikpikpuk River ∼ **USA** 20-21 N 1
Ikrjanoe ☆ **RUS** 96-97 E 10
Iksa ∼ **RUS** 114-115 R 6
Ikutha ○ **EAK** 212-213 G 5
Ilafergh, Oued ∼ **DZ** 196-197 L 4
Ilaga ○ **RI** 166-167 J 4
Ilagan ☆ **RP** 160-161 D 4
Ilaiyānkudi ○ **IND** 140-141 H 6
Ilaji ○ **WAN** 204-205 E 5
Ilaka Atsinanana ○ **RM** 222-223 F 7
Ilakaka ○ **RM** 222-223 D 9
Ilakana Patatpe ○ **F** 62-63 G 4
Īlām ◘ **IR** 134-135 B 2
Īlām ☆• **IR** 134-135 B 2
Ilan ○ **RC** 156-157 M 4
Ilanskil ☆ **RUS** 116-117 H 7
Ila-Orangun ○ **WAN** 204-205 F 4
Ilara ○ **WAN**

Imlily ○ **MA** 196-197 C 3
Immokalee ○ **USA** 48-49 H 6
Immouzzer-des-Ida-Outanane ○ **MA** 188-189 G 5
Imnaha River ∼ **USA** 40-41 F 3
Imnlor, ozero ○ **RUS** 114-115 N 4
Imo ◘ **WAN** 204-205 G 6
Imofossen ∼ **N** 86-87 K 2
Ímola ○ **I** 100-101 C 2
Imonda ○ **PNG** 183 A 2
Imo River ∼ **WAN** 204-205 G 6
Imotski ○ **HR** 100-101 F 3
Imoulaye, Hassi ≺ **DZ** 190-191 G 6
Imouzèr-du-Kandar ○ **MA** 188-189 J 4
Impenvèem ∼ **RUS** 112-113 P 5
Imperatriz ○ **BR** 68-69 E 4
Imperia ○ **I** 100-101 B 3
Imperial ○ **CDN** 34-35 D 5
Imperial ○ **USA** 42-43 G 5
Imperial, Río ∼ **RCH** 78-79 C 5
Imperial Mills ○ **CDN** 32-33 P 4
Imperieuse Reef ∩ **AUS** 172-173 D 4
Impfondo ☆ **RCB** 210-211 G 3
Imphāl ☆• **IND** 142-143 H 3
Imposible, Parque Nacional El ⊥ **GCA** 52-53 J 5
Impulo ○ **ANG** (HUA) 216-217 B 6
Impulo ∼ **ANG** 216-217 B 6
İmranlı ☆ **TR** 128-129 H 3
İmroz ○ **TR** 128-129 A 2
Imtān ○ **SYR** 128-129 G 6
Imuris ○ **MEX** 50-51 D 2
Imuruan Bay ≈ 160-161 C 7
Imuruk Basin ○ **USA** 20-21 H 4
Imuruk Lake ○ **USA** 20-21 J 4
Imusho ○ **Z** 218-219 B 3
Ina ∼ **PL** 92-93 N 2
Ina ∼ **RUS** 118-119 E 9
Inaafmadow ○ **SP** 208-209 G 4
Inabu ○ **J** 152-153 G 7
Inácio Dias, Ponta ▲ **BR** 74-75 F 5
Inácio Martins ○ **BR** 74-75 E 5
I-n-Adiattafene ○ **RMM** 202-203 J 2
Inaja ○ **BR** 66-67 H 5
Inajá ○ **BR** 68-69 K 6
Inaja, Rio ∼ **BR** 68-69 C 6
Inâl ○ **RIM** 196-197 C 4
Inalik ○ **USA** 20-21 F 4
Inambari ○ **PE** 70-71 C 3
Inambari, Río ∼ **PE** 70-71 B 3
In Amenas ○ **DZ** 190-191 G 6
In Amguel ○ **DZ** 190-191 E 9
Inangahua ○ **NZ** 182 C 4
Inan'ja ∼ **RUS** 120-121 N 2
Inanudak Bay ≈ 22-23 M 6
Inanwatan ○ **RI** 166-167 G 3
Iñapari ○ **PE** 70-71 C 2
Inari ○• **FIN** 88-89 J 2
Inarigda ○ **RUS** 116-117 N 4
Inarijärvi ○•• **FIN** 88-89 J 2
Inaru River ∼ **USA** 20-21 M 1
Inarwa ○ **NEP** 144-145 F 7
Inauini, Rio ∼ **BR** 66-67 C 7
Inawashiro-ko ○ **J** 152-153 J 6
in-Azaoua ○ **RN** 198-199 C 2
In Azzene, Djebel ▲ **DZ** 190-191 C 7
In Belbel ○ **DZ** 190-191 C 7
Inca ○ **E** 98-99 J 5
Inca, Cerro del ▲ **RCH** 76-77 C 1
Inca, Río del ∼ **RA** 76-77 C 5
Inca de Oro ○ **RCH** 76-77 C 4
Incahuasi ○ **PE** 64-65 C 5
Incahuasi ○ **RA** 76-77 D 3
Inč e Borūn ○ **IR** 136-137 D 6
İnce Burnu ▲ **TR** 128-129 F 2
İncesu ☆• **TR** 128-129 F 3
Inchbonnie ○ **NZ** 182 C 5
Inchiri ◘ **RIM** 196-197 C 4
Inch'ŏn ○ **ROK** 150-151 F 9
Inchope ○ **MOC** 218-219 G 4
Inchul ∼ **UA** 102-103 H 3
Inchulec' ∼ **UA** 102-103 H 3
Incisioni Rupestri, Parco Nazionale ⊥••• **I** 100-101 C 1
Incomati, Rio ∼ **MOC** 220-221 L 2
Inčoun ○ **RUS** 112-113 Z 3
Incudine, Monte ▲ **F** 98-99 M 4
Incuyo ○ **PE** 64-65 F 9
Indaial ○ **BR** 74-75 F 6
Indalsälven ∼ **S** 86-87 H 5
Inda Medhani ○ **ETH** 200-201 J 6
Indapur ○ **IND** 138-139 E 10
Indara Point ○ **IND** 140-141 L 6
Indara Point ▲ **IND** 140-141 L 6
Indargarh ○ **IND** 138-139 F 7
Inda Silasē ○ **ETH** 200-201 J 5
Indaugyi Aing ○ **MYA** 142-143 K 2
Indaw ○ **MYA** 142-143 K 5
Indé ○ **MEX** 50-51 G 5
Independence ○ **USA** (CA) 40-41 E 7
Independence ○ **USA** (IA) 46-47 C 4
Independence ○ **USA** (KS) 44-45 K 1
Independence ○ **USA** (MN) 42-43 L 2
Independence ○ **USA** (MO) 42-43 K 6
Independence ○ **USA** (VA) 46-47 H 7
Independence Fjord ≈ 26-27 k 3
Independence Hall ••• **USA** 46-47 L 6
Independence Mine • **USA** 20-21 Q 6
Independence Rock State Historic Site ∴ **USA** 42-43 D 4
Independencia ○ **BOL** (COC) 70-71 D 5
Independencia ○ **BOL** (PAN) 70-71 D 2
Independência ○ **BR** 68-69 H 4
Independencia ○ **YV** 60-61 E 4
Independencia, Isla de la ∩ **PE** 64-65 D 9
Independenţa ○ **RO** 102-103 F 5
Inder, köl ○ **KA** 96-97 H 9
Inderaba ○ **SUD** 200-201 F 6
Inderbor ☆ **KA** 96-97 H 9
Indi ○ **IND** 140-141 F 2
India ■ **IND** 138-139 D 7
Indiana ○ **AUS** 178-179 C 2
Indiana ○ **USA** (PA) 46-47 J 5
Indiana ◘ **USA** 46-47 E 6
Indianapolis ☆ **USA** 46-47 E 6
Indiana Trail Caverns • **USA** 46-47 G 5
Indian Bay ○ **CDN** 38-39 I S 4
Indian Cabins ○ **CDN** 30-31 L 6
Indian Community ∴• **BS** 54-55 J 3
Indian Grave Mount ▲ **USA** 20-21 U 4
Indian Head ○ **CDN** 34-35 E 5
Indian Head ○ **USA** 46-47 K 6
Indian Ocean ≈ 12 F 6
Indianola ○ **USA** (IA) 42-43 L 5
Indianola ○ **USA** (MS) 44-45 M 3
Indianópolis ○ **BR** 72-73 G 5
Indian-Pacific II **AUS** 176-177 H 5
Indian Point ▲ **USA** 40-41 H 6
Indian Reserve 3 ⚔ **CDN** 34-35 H 5
Indian Reserve 13 ⚔ **CDN** 34-35 H 4
Indian Reserve 33 ⚔ **CDN** 34-35 G 4
Indian Reserve 159 ⚔ **CDN** 32-33 Q 5
Indian Reserve 194 ⚔ **CDN** 32-33 Q 4
Indian Reserve Nineteen ⚔ **CDN** 34-35 H 3
Indian Reserves 81-84 ⚔ **CDN** 34-35 E 5
Indian Reserve Seventeen ⚔ **CDN** 34-35 H 3
Indian River ≈ 48-49 H 5
Indian River Bay ≈ 46-47 L 6
Indian Springs ○ **USA** 40-41 G 7
Indian Trail Caverns • **USA** 46-47 G 5
Indian Wells ○ **USA** 44-45 B 2
Indiara ○ **BR** 72-73 E 4
Indiaroba ○ **BR** 68-69 K 7
Indibir ○ **ETH** 208-209 C 4
Indiga ○ **RUS** 88-89 U 3
Indiga ∼ **RUS** 88-89 U 3
Indigenas de Quilmes, Ruinas • **RA** 76-77 D 4
Indigirka ∼ **RUS** 110-111 Y 6
Indigirka ∼ **RUS** 120-121 K 2
Indik"jaha ∼ **RUS** 108-109 S 7
Indin Lake ○ **CDN** 30-31

Iswepe ○ **ZA** 220-221 K 3
Itabaiana ○ **BR** (PA) 68-69 L 5
Itabaiana ○ **BR** (SER) 68-69 K 7
Itabaianinha ○ **BR** 68-69 K 7
Itabaliza ○ **BR** 68-69 E 7
Itabapoana ○ **BR** 72-73 K 6
Itabapoana, Rio ∼ **BR** 72-73 K 6
Itaberá ○ **BR** 72-73 F 7
Itaberaba ○ **BR** 72-73 K 2
Itaberaí ○ **BR** 72-73 F 4
Itabira ○ **BR** 72-73 J 5
Itabirinha de Mantena ○ **BR** 72-73 K 5
Itabirito ○ **BR** 72-73 J 6
Itaboca ○ **BR** 66-67 F 5
Itaboraí ○ **BR** 72-73 J 7
Itabuna ○ **BR** 72-73 L 3
Itacaiúna, Rio ∼ **BR** 68-69 D 4
Itacaiuna, Rio ∼ **BR** 68-69 C 4
Itacaja ○ **BR** 68-69 E 6
Itacambira ○ **BR** 72-73 J 4
Itacarambi ○ **BR** 72-73 H 3
Itacaré ○ **BR** 72-73 L 3
Itacaruaré ○ **RA** 76-77 K 4
Itacolomi, Ilha ∩ **BR** 74-75 F 5
Itaetê ○ **BR** 72-73 K 2
Itaguaí ○ **BR** 72-73 J 7
Itaguajé ○ **BR** 72-73 E 7
Itaguara ○ **BR** 72-73 H 6
Itaguari, Rio ∼ **BR** 72-73 H 3
Itagüí ○ **CO** 60-61 D 4
Itah Lake ⬭ **AUS** 180-181 H 3
Ita Ibaté ○ **RA** 76-77 J 4
Itaim, Rio ∼ **BR** 68-69 H 5
Itainópolis ○ **BR** 68-69 H 5
Itainzinho, Rio ∼ **BR** 68-69 H 5
Itaiópolis ○ **BR** 74-75 F 6
Itaipu • **BR** 76-77 K 3
Itaipu, Represa de ≺ **BR** 76-77 K 3
Itäisen Suomenlahden kansallispuisto ⊥ **FIN** 88-89 J 6
Itaitu ○ **BR** 68-69 H 7
Itaituba ○ **BR** (AMA) 66-67 F 5
Itaituba ○ **BR** (P) 66-67 K 5
Itajá ○ **BR** 72-73 E 5
Itajaí ○ **BR** 74-75 F 6
Itaji ○ **BR** 72-73 K 3
Itajubá ○ **BR** 72-73 H 7
Itajubaquara ○ **BR** 68-69 G 7
Itaju do Colônia ○ **BR** 72-73 L 3
Itakhoia ○ **BD** 142-143 G 3
Itala Nature Reserve ⊥ **ZA** 220-221 K 3
Italy ○ **USA** 44-45 J 3
Italy = Italia ■ **I** 100-101 C 4
Itamaraju ○ **BR** 72-73 L 4
Itamarandiba ○ **BR** 72-73 J 4
Itamarati ○ **BR** 66-67 C 6
Itamataré ○ **BR** 68-69 E 3
Itambacuri ○ **BR** 72-73 K 5
Itambé ○ **BR** 72-73 K 3
Itamirim ○ **BR** 72-73 J 3
Itampolo ○ **RM** 222-223 D 10
Itanagar ☆• **IND** 142-143 H 2
Itanagra ○ **BR** 72-73 L 2
Itanajé ○ **BR** 72-73 J 2
Itanari ○ **NEP** 144-145 F 7
Itang ○ **ETH** 208-209 B 4
Itangua ○ **BR** 68-69 H 3
Itanhaém ○ **BR** 74-75 G 5
Itanhauã, Rio ∼ **BR** 66-67 E 5
Itanhém ○ **BR** 72-73 K 4
Itanhém, Rio ∼ **BR** 72-73 L 4
Itanhoma ○ **BR** 72-73 K 5
Itaobim ○ **BR** 72-73 K 4
Itaocara ○ **BR** 72-73 J 6
Itapacurá, Rio ∼ **BR** 66-67 K 5
Itapaiúna ○ **BR** 70-71 J 2
Itapajé ○ **BR** 68-69 J 3
Itaparaná, Rio ∼ **BR** 66-67 F 6
Itaparica ○ **BR** 72-73 L 2
Itaparica, Ilha ∩•• **BR** 72-73 L 2
Itapebi ○ **BR** 72-73 L 3
Itapecerica ○ **BR** 72-73 H 6
Itapecerica da Serra ○ **BR** 72-73 G 7
Itapecurumirim ○ **BR** 68-69 F 3
Itapeipu ○ **BR** 68-69 H 7
Itapejara d'Oeste ○ **BR** 74-75 D 5
Itapemirim ○ **BR** 72-73 K 6
Itapemirim, Rio ∼ **BR** 72-73 K 6
Itapera ○ **BR** 68-69 G 3
Itapera, Lagoa ⬭ **BR** 74-75 F 7
Itaperuna ○ **BR** 72-73 K 6
Itapetinga ○ **BR** 72-73 K 3
Itapetininga ○ **BR** 72-73 F 7
Itapetininga, Rio ∼ **BR** 72-73 F 7
Itapeva ○ **BR** 72-73 F 7
Itapevi ○ **BR** 72-73 G 7
Itapicuru, Rio ∼ **BR** 68-69 G 4
Itapicuru, Rio ∼ **BR** 68-69 J 7
Itapicuru-Açu, Rio ∼ **BR** 68-69 H 7
Itapicuru-Mirim, Rio ∼ **BR** 68-69 H 7
Itapipoca ○ **BR** 68-69 J 3
Itapira ○ **BR** 72-73 G 7
Itapiranga ○ **BR** (AMA) 66-67 H 4
Itapiranga ○ **BR** (CAT) 74-75 D 6
Itapirapuã ○ **BR** 72-73 E 3
Itapirapuã, Pico ▲ **BR** 74-75 F 5
Itapiúna ○ **BR** 68-69 J 4
Itápolis ○ **BR** 72-73 F 6
Itapora ○ **BR** 76-77 K 2
Itaporanga ○ **BR** (PA) 68-69 J 5
Itaporanga ○ **BR** (PAU) 72-73 F 7
Itapuã ○ **BR** 74-75 E 8
Itapuã do Oeste ○ **BR** 66-67 F 7
Itapuranga ○ **BR** 72-73 F 3
Itaquai, Rio ∼ **BR** 66-67 B 5
Itaquaquecetuba ○ **BR** 72-73 G 7
Itaquatiara ○ **BR** 66-67 H 4
Itaqui ○ **BR** 76-77 J 5
Itaquyry ○ **PY** 76-77 K 3
Itarana ○ **BR** 72-73 K 5
Itarana, Ilha ∩ **BR** 68-69 E 2
Itarare ○ **BR** 74-75 F 5
Itararé, Rio ∼ **BR** 72-73 F 7
Itarema ○ **BR** 68-69 J 3
Itārsi ○ **IND** 138-139 F 8
Itasy, Farihy ⬭ **RM** 222-223 E 7
Itata, Río ∼ **RCH** 78-79 C 4
Itati ○• **RA** 76-77 H 4
Itatiaia, Parque Nacional do ⊥ **BR** 72-73 H 7
Itatiba ○ **BR** 72-73 G 7
Itatinga ○ **BR** 72-73 F 7
Itatingui ○ **BR** 72-73 L 3
Itatira ○ **BR** 68-69 J 4
Itatupã ○ **BR** 62-63 J 6
Itaú ○ **BR** 68-69 K 4
Itaú, Río ∼ **BOL** 76-77 E 2
Itauba ○ **BR** 70-71 K 2
Itauçu ○ **BR** 72-73 F 4
Itaueira ○ **BR** 68-69 G 5
Itaueira, Rio ∼ **BR** 68-69 G 5
Itaum ○ **BR** 76-77 K 2
Itauna ○ **BR** 68-69 F 3
Itaúna ○ **BR** 72-73 H 6
Itaúnas ○ **BR** 72-73 L 5
Itaunja ○ **IND** 142-143 B 2
Itbayat Island ∩ **RP** 160-161 D 2
Itbu Point ▲ **RP** 160-161 D 6
Itche Lake ⬭ **CDN** 30-31 N 3
Ite ○ **PE** 70-71 B 5
Itéa ○ **GR** 100-101 J 5
Iterngen, köli ⬭ **KA** 124-125 G 2
Iten ○ **EAK** 212-213 E 3
Itenecito, Río ∼ **BOL** 70-71 E 3
Itenes o Guaporé, Río ∼ **BOL** 70-71 F 3
Iterh, Oued ∼ **DZ** 196-197 M 4
Itete ○ **EAT** 214-215 J 5
Itezhi-Tezhi Dam ○ **Z** 218-219 D 2
Ithaka ○ **USA** 46-47 K 4
Itháki ○ **GR** 100-101 H 5
Itigi ○ **EAT** 212-213 E 6
Itiki ○ **IND** 140-141 G 3
Itilleq ○ **GRØ** 28-29 O 3
Itimbiri ∼ **ZRE** 210-211 J 2
Itinga, Rio ∼ **BR** 68-69 E 4
Itipo ○ **ZRE** 210-211 G 4
Itiquira ○ **BR** 70-71 K 5
Itiquira, Rio ∼ **BR** 70-71 K 5
Itiquira ou Piquiri ∼ **BR** 70-71 J 5
Itirapuão ○ **BR** 72-73 G 6
Itirr Plain ⊥ **EAK** 212-213 G 2
Itiúba ○ **BR** 68-69 J 7
Itiyuro, Arroyo ∼ **RA** 76-77 F 2
Itkillik River ∼ **USA** 20-21 P 2
Itō ○ **J** 152-153 H 7
Ito, Paysage d' • **MA** 188-189 J 4
Itobe ○ **WAN** 204-205 G 5
Itobo ○ **EAT** 212-213 D 6
Itoculo ○ **MOC** 218-219 L 2
Itoigawa ○ **J** 152-153 G 6
Itoko ○ **ZRE** 210-211 H 4
Itomampy ∼ **RM** 222-223 E 9
Itonamas, Río ∼ **BOL** 70-71 E 3
Itquiy ○ **MA** 188-189 E 7
Ittaajimmiit = Kap Hope ○ **GRØ** 26-27 o 8
Ittel, Oued ∼ **DZ** 190-191 E 3
Ittoqqortoormiit = Scoresbysund ○ **GRØ** 26-27 p 8
Itu ○ **BR** 72-73 G 7
Itu ○ **WAN** 204-205 G 6
Ituaçu ○ **BR** 72-73 K 2
Ituango ○ **CO** 60-61 D 4
Ituberá ○ **BR** 72-73 L 2
Itui, Rio ∼ **BR** 66-67 B 5
Ituiutaba ○ **BR** 72-73 F 5
Itula ○ **ZRE** 212-213 A 5
Itumba ○ **EAT** (MBE) 214-215 G 5
Itumba ○ **EAT** (SIN) 214-215 G 4
Itumbiara ○ **BR** 72-73 F 5
Ituna ○ **CDN** 34-35 E 5
Itungi ○ **EAT** 214-215 G 5
Ituni ○ **GUY** 62-63 E 3
Ituporanga ○ **BR** 74-75 F 6
Iturama ○ **BR** 72-73 E 5
Iturbide ○ **MEX** (CAM) 52-53 K 2
Iturbide ○ **MEX** (NL) 50-51 K 5
Ituri ∼ **ZRE** 212-213 B 3
Iturup, ostrov ∩ **RUS** 122-123 N 6
Itutinga ○ **BR** 72-73 H 6
Itutinga, Represa ≺ **BR** 72-73 H 6
Ituverava ○ **BR** 72-73 G 6
Ituxi, Rio ∼ **BR** 66-67 E 6
Ituzaingo ○ **RA** 76-77 J 4
Itwangi ○ **EAT** 212-213 D 5
Itzamna ∴• **MEX** 52-53 K 1
Itztapa ○ **GCA** 52-53 J 5
Iuka ○ **USA** 48-49 D 2
Iul'tin ○ **RUS** 112-113 V 3
Iulúti ○ **MOC** 218-219 K 2
Ivacèviči ○ **BY** 94-95 J 5
Ivaí ○ **BR** 74-75 E 5
Ivaí, Rio ∼ **BR** 72-73 D 7
Ivaiporã ○ **BR** 74-75 E 5
Ivakoany ▲ **RM** 222-223 E 9
Ivalo ○ **FIN** 88-89 J 2
Ivalojoki ⬭ **FIN** 88-89 J 2
Ivangorod ○ **RUS** 94-95 L 2
Ivangrad ○ **YU** 100-101 G 3
Ivanhoe ○ **AUS** 180-181 H 2
Ivanhoe River ∼ **CDN** 38-39 C 5
Ivanivka ○ **UA** 102-103 C 3
Ivanjica ○• **YU** 100-101 H 3
Ivankiv ○ **UA** 102-103 F 2
Ivano-Frankivs'k ☆ **UA** 102-103 D 3
Ivano-Frankovsk = Ivano-Frankivs'k ☆ **UA** 102-103 D 3
Ivanovka ○ **RUS** (AMR) 122-123 B 3
Ivanovka ○ **RUS** (CTN) 118-119 J 10
Ivanovka ○ **RUS** (ORB) 96-97 H 7
Ivanovka ∼ **RUS** 122-123 C 3
Ivanovo ○••• **BG** 102-103 D 6
Ivanovo ○ **RUS** (PSK) 94-95 M 3
Ivanovo ☆ **RUS** (IVN) 94-95 R 3
Ivanovsk, Katav- ○ **RUS** 96-97 L 6
Ivanteevka ☆ **RUS** 96-97 F 7
Ivaška ○ **RUS** 120-121 U 4
Ivato ○ **RM** 222-223 E 8
Ivdel' ○ **RUS** 114-115 F 4
Iveetok Camp ○ **USA** 20-21 E 5
Ivindo ∼ **RCB** 210-211 D 3
Ivinheima, Rio ∼ **BR** 76-77 K 1
Ivinhema ○ **BR** 72-73 D 7
Ivisan ○ **RP** 160-161 E 7
Ivisaruk River ∼ **USA** 20-21 K 2
Ivittuut ○ **GRØ** 28-29 Q 6
Ivnanganek ○ **GRØ** 26-27 R 6
Ivnarssuit ○ **GRØ** 26-27 W 7
Ivohibe ○ **RM** 222-223 E 9
Ivolginsk ☆ **RUS** 116-117 N 10
Ivon, Río ∼ **BOL** 70-71 D 2
Ivondro ∼ **RM** 222-223 F 6
Ivongo, Soanierana- ○ **RM** 222-223 F 6
Ivori River ∼ **PNG** 183 C 4
Ivorogbo ○ **WAN** 204-205 G 6
Ivory Coast ∪ **CI** 202-203 H 7
Ivrea ○ **I** 100-101 A 2
Ivrindi ☆ **TR** 128-129 B 3
Ivujivik ○ **CDN** 36-37 L 3
Ivuna ○ **EAT** 214-215 G 5
Iwa Island ∩ **PNG** 183 F 5
Iwaizumi ○ **J** 152-153 J 5
Iwaki ○ **J** 152-153 J 6
Iwaki-san ▲ **J** 152-153 J 4
Iwakuni ○ **J** 152-153 E 7
Iwala ○ **ZRE** 210-211 J 5
Iwamizawa ○ **J** 152-153 J 3
Iwanai ○ **J** 152-153 J 3
Iwanuma ○ **J** 152-153 J 5
Iwatebu ○ **PNG** 183 B 4
Iwate-san ▲ **J** 152-153 J 5
Iwe ○ **ZRE** 210-211 K 5
Iwo ○ **WAN** 204-205 F 5
Iwopin ○ **WAN** 204-205 F 5
Iwungu ○ **ZRE** 210-211 G 6
Iwupataka ⚔ **AUS** 176-177 M 1
Ixcún ∴• **GCA** 52-53 K 3
Ixiamas ○ **BOL** 70-71 C 3
Ixmiquilpan ○• **MEX** 52-53 E 1
Ixopo ○ **ZA** 220-221 K 5
Ixtapa ○ **MEX** (GRO) 52-53 D 3
Ixtapa ○ **MEX** (OAX) 52-53 F 3
Ixtapan de la Sal ○ **MEX** 52-53 E 2
Ixtlahuaca ○ **MEX** 52-53 F 2
Ixtlahuacan ○ **MEX** 52-53 C 2
Ixtlahuacan del Río ○ **MEX** 52-53 C 1
Ixtlán ∴ **MEX** 52-53 B 1
Ixtlán de Juárez ○• **MEX** 52-53 F 3
Ixtlán del Río ○ **MEX** 50-51 G 7
Ixu ○ **BR** 70-71 J 5
'Iyāl Bakhīt ○ **SUD** 200-201 D 6
Iyapa ○ **WAN** 204-205 F 5
Iyayi ○ **EAT** 214-215 H 5
Iyo ○ **J** 152-153 E 8
Iyo-nada ≈ 152-153 D 8
Iž ∼ **RUS** 96-97 H 5
Izabal, Lago de ⬭ **GCA** 52-53 K 4
Īzadḫvāst ○ **IR** 134-135 E 3
Izaguène ≺ **RIM** 196-197 C 6
Izamal ○ **MEX** 52-53 K 1
Izapa ∴• **MEX** 52-53 H 4
'Izbat al-Ğāğa ○ **ET** 194-195 E 5
Izberbaš ○ **RUS** 126-127 G 6
Izborsk ○•• **RUS** 94-95 K 3
Īze ○ **IR** 134-135 C 3
Izena-shima ∩ **J** 152-153 B 11
Iževsk ☆ **RUS** 96-97 H 5
Izhevsk = Iževsk ☆ **RUS** 96-97 H 5
Izhma = Ižma ∼ **RUS** 88-89 X 5
Izjum ○ **UA** 102-103 K 3
Izki ○ **OM** 132-133 K 2
Izlistan = Žizah ☆• **US** 136-137 K 4
Ižma ○ **RUS** 88-89 W 4
Ižma ∼ **RUS** 88-89 W 4
Izmail = Izmajil ☆ **UA** 102-103 F 5
Izmajil ☆ **UA** 102-103 F 5
İzmir ☆•• **TR** 128-129 B 3
İzmit=Kocaeli ○ **TR** 128-129 C 2
Ižmorskij ☆ **RUS** 114-115 T 6
İznik ☆ **TR** 128-129 C 2
İznik Gölü ⬭ **TR** 128-129 C 2
Izobil'noe ○ **KA** 124-125 H 2
Izobil'nyj ○ **RUS** 102-103 M 5
Izozog ○ **BOL** 70-71 F 6
Izozog, Bañados de ⬭ **BOL** 70-71 F 6
Izra' ☆ **SYR** 128-129 G 6
Izúcar de Matamoros ○ **MEX** 52-53 E 2
Izu-hanto ∪ **J** 152-153 H 7
Izuhara ○ **J** 152-153 C 7
Izumi ○ **J** 152-153 J 5
Izumo ○ **J** 152-153 E 7
Izu-shotō ∩ **J** 152-153 H 7
Izvestij CIK, ostrova ∩ **RUS** 108-109 T 4
Izyestkovyj ○ **RUS** 122-123 D 4

J

Jaab Lake ⬭ **CDN** 34-35 P 5
Jaala ○ **FIN** 88-89 J 6
Jaba ○ **PK** 138-139 D 3
Jabali, Isla ∩ **RA** 78-79 H 6
Jabalón, Río ∼ **E** 98-99 F 5
Jabalpur ○ **IND** 138-139 G 8
Jabarona ≺ **SUD** 200-201 C 4
Jabillo ○ **CR** 52-53 C 7
Jabiru ○ **AUS** 172-173 L 2
Jabitaca ○ **BR** 68-69 K 5
Jablanica ○ **BG** 102-103 D 6
Jablanica ○ **BIH** 100-101 F 3
Jablon ∼ **RUS** 112-113 P 4
Jablonevyj ○ **RUS** 120-121 O 3
Jablonovyj hrebet ▲ **RUS** 118-119 D 10
Jabo ○ **WAN** 198-199 B 6
Jabon ○ **RI** 168 E 3
Jabotá, Rio ∼ **BR** 70-71 K 3
Jabung, Tanjung ▲ **RI** 162-163 F 5
Jaburu, Rio ∼ **BR** 68-69 C 7
Jabuticabal ○ **BR** 72-73 F 6
Jabuticatubas ○ **BR** 72-73 J 5
Jaca ○ **E** 98-99 G 3
Jacaf, Canal ≈ 80 D 2
Jacai ○ **SP** 208-209 H 6
Jacala ○ **MEX** 50-51 K 7
Jacana ○ **BR** 68-69 K 5
Jacarai, Rio ∼ **BR** 68-69 H 3
Jacaraú Estradas ○ **BR** 68-69 L 5
Jacaré ○ **BR** 66-67 C 6
Jacaré, Ilha ∩ **BR** 66-67 H 5
Jacaré, Rio ∼ **BR** 66-67 F 6
Jacaré, Rio ∼ **BR** 72-73 H 6
Jacareacanga ○ **BR** 66-67 J 6
Jacaré Grande ○ **BR** 72-73 J 3
Jacaré Guaçu, Rio ∼ **BR** 72-73 F 6
Jacareí ○ **BR** 72-73 H 7
Jacaré Pepira, Rio ∼ **BR** 72-73 F 6
Jacaretinga ○ **BR** 66-67 H 7
Jacas Grande ○ **PE** 64-65 D 6
Jacaúna ○ **BR** 68-69 J 3
Jaceel, togga ∼ **SP** 208-209 K 3
Jaceyl ∼ **SP** 208-209 K 3
Jáchal, Río ∼ **RA** 76-77 C 6
Jáchymov ○ **CZ** 92-93 M 3
Jaciara ○ **BR** 70-71 K 4
Jacinto ○ **BR** 72-73 K 4
Jaci Paraná ○ **BR** 66-67 E 7
Jaciparaná, Rio ∼ **BR** 66-67 E 7
Jacitara ○ **BR** 66-67 E 4
Jackfish Creek ∼ **CDN** 30-31 N 6
Jackhead Harbour ○ **CDN** 34-35 H 5
Jackman ○ **USA** 46-47 N 3
Jacksboro ○ **USA** 44-45 H 3
Jackson ○ **AUS** 178-179 K 4
Jackson ○ **USA** (CA) 40-41 D 6
Jackson ○ **USA** (GA) 48-49 G 3
Jackson ○ **USA** (MI) 46-47 F 4
Jackson ○ **USA** (MN) 42-43 K 4
Jackson ○ **USA** (MS) 44-45 M 3
Jackson ○ **USA** (OH) 46-47 G 6
Jackson ○ **USA** (TN) 48-49 D 2
Jackson ○ **USA** (WY) 40-41 J 4
Jackson, Kap ▲ **GRØ** 26-27 R 3
Jackson, Mount ▲ **AUS** 176-177 E 5
Jackson Arm ○ **CDN** 38-39 Q 4
Jacksonboro ○ **USA** 48-49 H 3
Jackson Lake ⬭ **USA** 40-41 J 4
Jacksonville ○ **C** 54-55 D 4
Jacksonville ○ **USA** (AR) 44-45 L 2
Jacksonville ○ **USA** (FL) 48-49 H 4
Jacksonville ○ **USA** (IL) 46-47 C 6
Jacksonville ○ **USA** (NC) 48-49 K 2
Jacksonville ○ **USA** (TX) 44-45 K 4
Jacksonville Beach ○ **USA** 48-49 H 4
Jack Wade ○ **USA** 20-21 U 4
Jacmel ☆• **RH** 54-55 J 5
Jacó ○ **CR** 52-53 B 7
Jacobābād ○• **PK** 138-139 B 5
Jacob Island ∩ **USA** 22-23 R 5
Jacob Lake ○ **USA** 40-41 H 7
Jacobsdal ○ **ZA** 220-221 G 4
Jacona ○ **MEX** 52-53 C 2
Jacques, Lac à ⬭ **CDN** 30-31 F 2
Jacques-Cartier, Détroit de ≈ 38-39 M 3
Jacques-Cartier, Mont ▲ **CDN** 38-39 M 4
Jacques Cartier, Parc de la ⊥ **CDN** 38-39 J 5
Jacqueville ○• **CI** 202-203 H 7
Jacquinot Bay ≈ 183 F 3
Jacu ○ **BR** 68-69 F 6
Jacuba, Rio ∼ **BR** 72-73 D 5
Jacuí ○ **BR** 72-73 G 6
Jacuí, Rio ∼ **BR** 74-75 D 7
Jacuípe ○ **BR** 72-73 L 2
Jacuípe, Rio ∼ **BR** 68-69 J 7
Jacuizinho ○ **BR** 74-75 D 7
Jacumba ○ **USA** 40-41 F 9
Jacundá ○ **BR** 66-67 F 7
Jacundá, Rio ∼ **BR** 66-67 F 7
Jacunda, Rio ∼ **BR** 68-69 C 3
Jacup ○ **AUS** 176-177 E 6
Jacupiranga ○ **BR** 74-75 F 5
Jacurici, Açude ≺ **BR** 68-69 J 7
Jacurici, Rio ∼ **BR** 68-69 J 7
Jada ○ **WAN** 204-205 K 4
Jadajahodyjaha ∼ **RUS** 108-109 O 8
Jaddi, Rās ▲ **PK** 134-135 K 6
Jadebusen ≈ **D** 92-93 K 2
Jadkal ○ **IND** 140-141 F 4
Jadranska magistrala **II HR** 100-101 F 3
Jadransko more ≈ 100-101 D 2
Jādū ○• **LAR** 192-193 E 2
Jaén ○ **E** 98-99 F 6
Jaen ○ **PE** 64-65 C 4
Jafarābād ○ **IND** 138-139 F 9
Jāfarābād ○ **IND** 138-139 C 9
Jafārah ⊥ **TN** 190-191 H 4
Jaffa, Cape ▲ **AUS** 180-181 E 4
Jaffa, Cirque de • **MA** 188-189 J 4
Jaffna ○•• **CL** 140-141 J 6
Jagalür ○ **IND** 140-141 G 3
Jagbahun ○ **WAL** 202-203 D 5
Jagdagi ○ **VRC** 150-151 E 2
Jagdalpur ○ **IND** 142-143 C 6
Jagdispur ○ **IND** 142-143 B 2
Jagdyg ○ **RUS** 118-119 E 8
Jageľurta, gora ▲ **RUS** 88-89 P 3
Jagenetta ∼ **RUS** 114-115 O 2
Jagersfontein ○ **ZA** 220-221 G 4
Jaggayyapeta ○ **IND** 140-141 J 2
Jagodnoe ☆ **RUS** 120-121 N 2
Jago River ∼ **USA** 20-21 T 2
Jagtial ○ **IND** 138-139 G 10
Jagua ○• **C** 54-55 E 3
Jagua, La ○ **C** 54-55 F 4
Jaguapitã ○ **BR** 72-73 E 7
Jaguaquara ○ **BR** 72-73 L 2
Jaguarão ○ **BR** 74-75 D 9
Jaguarão, Rio ∼ **BR** 74-75 D 9
Jaguarari ○ **BR** 68-69 H 7
Jaguaré ○ **BR** 72-73 K 5
Jaguarembé ○ **BR** 72-73 J 6
Jaguaretama ○ **BR** 68-69 J 4
Jaguari ○ **BR** 76-77 K 5
Jaguari, Rio ∼ **BR** 72-73 G 7
Jaguariaíva ○ **BR** 74-75 F 5
Jaguaribe ○ **BR** 68-69 J 4
Jaguaribe, Rio ∼ **BR** 68-69 J 5
Jaguaruana ○ **BR** 68-69 K 4
Jaguaruna ○ **BR** 74-75 F 7
Jagüé, Río ∼ **RA** 76-77 C 5
Jagüey Grande ○ **C** 54-55 E 3
Jagvi ○ **IND** 140-141 F 3
Jagyl'ja ∼ **RUS** 114-115 N 5
Jah, Pyt'- ○ **RUS** 114-115 M 4
Jahadyjaha ∼ **RUS** 108-109 O 5
Jahānābād ○ **IND** 142-143 D 3
Jahangiraba ○ **IND** 138-139 G 5
Jahleel, Point ▲ **AUS** 172-173 K 1
Jahorina ▲ **BIH** 100-101 G 3
Jaicós ○ **BR** 68-69 H 5
Jailleu, Bourgoin- ○ **F** 90-91 K 9
Jailolo ○ **RI** 164-165 K 3
Jailolo, Selat ≈ 166-167 E 2
Jainagar ○ **IND** 142-143 C 4
Jainpur ○ **IND** 142-143 B 4
Jaintiapur ○ **BD** 142-143 H 3
Jainu ○ **BR** 66-67 C 6
Jaipur ○ **IND** (ASS) 142-143 J 2
Jaipur ☆•• **IND** (RAJ) 138-139 E 6
Jaisalmer ○• **IND** 138-139 C 6
Jaisinghnagar ○ **IND** 142-143 B 4
Jaj ∼ **RUS** 122-123 H 3
Jaja ☆ **RUS** 114-115 T 6
Jaja ∼ **RUS** 114-115 T 6
Jājapur ○ **IND** 142-143 E 5
Jājapur Road ○ **IND** 142-143 E 5
Jajarkot ○ **NEP** 144-145 D 6
Jajce ○ **BIH** 100-101 F 2
Jajpan ○ **US** 136-137 M 4
Jajva ○ **RUS** 114-115 D 5
Jākar ○ **BHT** 142-143 G 2
Jakarta ★ **RI** 168 B 3
Jakarta, Teluk ≈ 168 B 3
Jaken ○ **RI** 168 D 3
Jakiri ○ **CAM** 204-205 J 5
Jäkkvik ○ **S** 86-87 H 3
Jako, Pulau ∩ **RI** 166-167 D 6
Jakob Kjode Bjerg ▲ **GRØ** 26-27 m 6
Jakobshavn = Ilulissat ○ **GRØ** 28-29 P 2
Jakobshavns Isfjord ≈ 28-29 P 2
Jakob's Ladder Great Falls ∼ **GUY** 62-63 E 4
Jakobstad ○ **FIN** 88-89 G 5
Jakokit ○ **RUS** 118-119 M 6
Jakokut ○ **RUS** 118-119 M 6
Jakovleva ∼ **RUS** 108-109 U 6
Jakpa ○ **WAN** 204-205 F 6
Jakšino ○ **RUS** 88-89 W 3
Jaktali ∼ **RUS** 116-117 H 2
Jaktali, plato ⊥ **RUS** 116-117 H 2
Jakutsk ☆•• **RUS** 118-119 O 4
Jal ○ **USA** 44-45 F 3
Jalaid Qi ○ **VRC** 150-151 D 4
Jalal-Abad ○ **KS** 136-137 N 4
Jalalpur ○ **IND** 142-143 C 2
Jālālpur ○ **PK** 138-139 E 3
Jalālpur Pīrwāla ○ **PK** 138-139 C 5
Ja'lān ⊥ **OM** 132-133 L 2
Jalán, Río ∼ **HN** 52-53 L 4
Jalang ○ **RI** 164-165 G 6
Jalapa ☆ **GCA** 52-53 K 4
Jalapa ○ **MEX** (TAB) 52-53 H 3
Jalapa ☆• **MEX** (VER) 52-53 F 2
Jalapa de Díaz ○ **MEX** 52-53 F 2
Jalapa Enríquez = Jalapa ☆• **MEX** 52-53 F 2
Jalasjärvi ○ **FIN** 88-89 G 5
Jalaté, Río ∼ **MEX** 52-53 J 3
Jalaud ∼ **RP** 160-161 E 7
Jalbyn'ja ∼ **RUS** 114-115 G 3
Jales ○ **BR** 72-73 E 6
Jaleshwar ○ **NEP** 144-145 E 7
Jaleswar ○ **IND** 142-143 E 5
Jalgaon ○ **IND** 138-139 E 10
Jālgaon ○ **IND** (MAH) 138-139 F 9
Jālgaon ○•• **IND** (MAH) 138-139 E 9
Jalingo ○ **WAN** 204-205 J 4
Jalisco ◘ **MEX** 52-53 B 2
Jālna ○ **IND** 138-139 E 10
Jālor ○ **IND** 138-139 D 7
Jalostotitlan ○ **MEX** 50-51 H 7
Jalpa ○ **MEX** 50-51 H 7
Jalpa de Méndez ○ **MEX** 52-53 H 2
Jalpāiguri ○ **IND** 142-143 F 2
Jalpan ○ **MEX** 50-51 K 7
Jalpuh, ozero ⬭ **UA** 102-103 F 5
Jalta ☆•• **UA** 102-103 J 5
Jáltipan de Morelos ○ **MEX** 52-53 G 3
Jalu ○ **LAR** 192-193 J 3
Jalutorovsk ☆ **RUS** 114-115 J 6
Jama ○ **EC** 64-65 B 2
Jama ∼ **RUS** 120-121 P 3
Jama, Paso de ▲ **RA** 76-77 D 2
Jamaame ○ **SP** 212-213 J 3
Jāmai ○ **IND** 138-139 G 8
Jamaica ■ **JA** 54-55 F 6
Jamaica ∩ **JA** 54-55 G 5
Jamaica Channel ≈ 54-55 H 6
Jamal ○ **C** 54-55 H 4
Jamal, poluostrov ∪ **RUS** 108-109 N 7
Jamalin', hrebet ▲ **RUS** 122-123 F 2
Jamalpur ○ **BD** 142-143 F 3
Jamalwal ○ **PK** 138-139 B 4
Jamantau, gora ▲ **RUS** 96-97 L 6
Jamanxim, Rio ∼ **BR** 66-67 K 6
Jamari ○ **WAN** 204-205 J 3
Jamari, Rio ∼ **BR** 66-67 F 7
Jamarovka ○ **RUS** 118-119 E 10
Jamb ○ **IND** 138-139 G 9
Jamba ○ **ANG** (HUA) 216-217 D 7
Jamba ∼ **ANG** 216-217 E 4
Jambeli, Canal de ≈ 64-65 B 3
Jambi ◘ **RI** 162-163 E 5
Jambi ☆ **RI** 162-163 E 5
Jambi = Telanaipura ☆ **RI** 162-163 E 5
Jamboeye ∼ **RI** 162-163 B 2
Jambol ○ **BG** 102-103 E 6
Jambongan, Pulau ∩ **MAL** 160-161 B 9
Jambuair, Tanjung ▲ **RI** 162-163 B 2
Jambu Bongkok, Kampung ○ **MAL** 162-163 E 2
Jambukan ∼ **RUS** 116-117 J 3
Jambusar ○ **IND** 138-139 D 8
Jambuto, ozero ⬭ **RUS** (JAN) 108-109 S 6
Jambuto, ozero ⬭ **RUS** (JAN) 108-109 O 6
Jambuto, ozero ⬭ **RUS** (JAN) 108-109 N 7
James, Isla ∩ **RCH** 80 C 2
Jamesābād ○ **PK** 138-139 B 7
James Bay ≈ 34-35 Q 4
James Beach, Fort • **AG** 56 E 3
James Cook Monument • **AUS** 174-175 H 4
James Creek ∼ **CDN** 30-31 L 6
James Dalton Highway **II USA** 20-21 P 3
Jameson, Cape ▲ **CDN** 24-25 j 4
Jameson Islands ∩ **CDN** 24-25 R 6
Jameson Land ⊥ **GRØ** 26-27 o 8
James Ranges ▲ **AUS** 176-177 M 2
James River ∼ **CDN** 30-31 P 2
James River ∼ **USA** 42-43 J 4
James River ∼ **USA** 46-47 J 7
James Ross, Cape ▲ **CDN** 24-25 O 3
James Ross Strait ≈ 24-25 Y 6
Jamestown ○ **AUS** 180-181 E 2
Jamestown ☆ **GB** 202-203 C 7
Jamestown ○ **USA** (NY) 46-47 J 4
Jamestown ○ **USA** (PA) 46-47 H 5
Jamestown ○ **USA** (SC) 48-49 J 3
Jamestown ○ **USA** (TN) 48-49 F 1
Jamestown ○• **USA** (ND) 42-43 H 2
Jamestown ○ **ZA** 220-221 H 5
Jamestown Reservoir ≺ **USA** 42-43 H 2
Jamieson ○• **AUS** 180-181 J 4
Jaminawá, Área Indígena ⚔ **BR** 64-65 F 6
Jaminawá Arara, Área Indígena ⚔ **BR** 64-65 F 6
Jämjö ○ **S** 86-87 G 8
Jam Jodhpur ○ **IND** 138-139 C 9
Jamkhandi ○ **IND** 140-141 F 2
Jāmkhed ○ **IND** 138-139 E 10
Jamkie, Verchnie ○ **RUS** 112-113 L 2
Jamliyah, al- ○ **Q** 134-135 D 6
Jamm ○ **RUS** 94-95 L 2
Jammalamadugu ○ **IND** 140-141 H 3
Jammerbugten ≈ 86-87 D 8
Jammersdrif ○ **ZA** 220-221 H 4
Jammu ○• **IND** 138-139 E 3
Jammu and Kashmir ◘ **IND** 138-139 E 2
Jāmnagar ○• **IND** 138-139 C 8
Jāmner ○ **IND** 138-139 E 9
Jamozero ⬭ **RUS** 88-89 V 4
Jampangkulon ○ **RI** 168 B 3
Jampil' ☆ **UA** 102-103 F 3
Jampue ○ **RI** 164-165 F 5
Jāmpur ○ **PK** 138-139 C 5
Jämsä ○ **FIN** 88-89 H 6
Jamsavèj ∼ **RUS** 114-115 O 2
Jamshedpur ○•• **IND** 142-143 E 4
Jamsk ○ **RUS** 120-121 Q 4
Jamskaja, guba ⬭ **RUS** 120-121 Q 4
Jamskaja nizmenost' ∪ **RUS** 120-121 P 3
Jamskie, ostrova ∩ **RUS** 120-121 Q 4
Jamskoe lesničestvo ⊥ **RUS** 120-121 O 4
Jamtari ○ **WAN** 204-205 J 5
Jämtland ⊥ **S** 86-87 F 5
Jamu ○ **ETH** 208-209 B 5
Jamūi ○ **IND** 142-143 E 3
Jamuna ∼ **BD** 142-143 F 3
Jamundi ○ **CO** 60-61 C 6
Jamutarida ∼ **RUS** 108-109 e 4
Jana ○ **RUS** (MAG) 120-121 N 3
Jana ∼ **RUS** 110-111 V 4
Janakpur ○• **NEP** 144-145 E 7
Janauacá, Lago ⬭ **BR** 66-67 G 4
Janaúba ○

Jasper ○ **USA** (AL) 48-49 E 3
Jasper ○ **USA** (AR) 44-45 L 1
Jasper ○ **USA** (FL) 48-49 G 4
Jasper ○ **USA** (GA) 48-49 F 2
Jasper ○ **USA** (IN) 46-47 E 6
Jasper ○ **USA** (TX) 44-45 K 4
Jasper Lake ⬭ **CDN** 32-33 M 5
Jasper National Park ⊥ ··· **CDN** 32-33 L 5
Jasrāna ○ **IND** 138-139 G 6
Jastrow = Jastrowie ○ **PL** 92-93 O 2
Jastrowie ○ **PL** 92-93 O 2
Jasubibeteri ○ **YV** 60-61 J 6
Jataí ○ **BR** 72-73 E 4
Jatapu, Rio ∼ **BR** 66-67 H 4
Jatapu, Serra do ▲ **BR** 62-63 E 6
Jatapuzinho, Rio ∼ **BR** 62-63 E 5
Jatei ○ **BR** 76-77 K 2
Jath ○ **IND** 140-141 F 2
Jati ○ **BR** 68-69 J 5
Jati ○ **PK** 138-139 B 7
Jati ○ **RI** 168 D 3
Jatibarang ○ **RI** 168 C 3
Jatibonico ○ **C** 54-55 F 4
Jatiluhur, Danau ⬭ **RI** 168 B 3
Jatirogo ○ **RI** 168 D 3
Jatiwangi ○ **RI** 168 C 3
Jatobá ○ **BR** (MAT) 70-71 K 3
Jatobá ○ **BR** (P) 68-69 B 4
Jaú ○ **BR** 72-73 F 7
Jaú, Parque Nacional do ⊥ **BR** 66-67 F 4
Jaú, Rio ∼ **BR** 66-67 F 4
Jauaperi, Rio ∼ **BR** 62-63 E 5
Jauarauá ○ **BR** 66-67 E 4
Jaucha, Arroyo de ∼ **RA** 78-79 E 3
Jauharābād ○ **PK** 138-139 D 3
Jauja ○ • **PE** 64-65 E 7
Jaumave ○ **MEX** 50-51 K 6
Jaunpiebalga ○ •• **LV** 94-95 K 3
Jaunpur ○ **IND** 142-143 C 3
Jaupaci ○ **BR** 72-73 E 4
Jauquara, Rio ∼ **BR** 70-71 J 4
Jaurdi ○ **AUS** 176-177 F 5
Jaurin ∼ **RUS** 122-123 D 4
Jauru ○ **BR** (GSU) 70-71 K 6
Jauru ○ **BR** (MAT) 70-71 H 4
Jauru, Rio ∼ **BR** 70-71 H 5
Java Barat ◘ **RI** 168 B 3
Javaj, poluostrov ⌣ **RUS** 108-109 Q 5
Javan ○ **TJ** 136-137 L 5
Javari, Rio ∼ **BR** 62-63 H 6
Javari, Rio ∼ **BR** 64-65 F 4
Java Sea = Java, Laut ≈ 13 C 3
Java Tengah ◘ **RI** 168 C 3
Java Timur ◘ **RI** 168 D 4
Java Trench ≃ 168 C 8
Javier, Isla ∩ **RCH** 80 C 3
Javier de Viana ○ **ROU** 76-77 J 6
Javleņka ☆ **KA** 124-125 F 1
Jawa ∩ **RI** 168 B 3
Jāwad ○ **IND** 138-139 E 7
Jawi ○ **RI** 162-163 H 5
Jawor ○ • **PL** 92-93 O 3
Jaworzno ○ **PL** 92-93 P 3
Jay ○ **USA** 44-45 K 1
Jayamkondacholapuram ○ **IND** 140-141 H 5
Jayanca ○ **PE** 64-65 C 5
Jayapura ○ **RI** 166-167 L 3
Jayawijaya, Pegunungan ▲ **RI** 166-167 K 4
Jayton ○ **USA** 44-45 G 3
Jazā'ir, Al ★ ··· **DZ** 190-191 D 2
Jaželbicy ○ **RUS** 94-95 N 2
Jazevec ○ **RUS** 88-89 T 4
Jazira Tarut ○ **KSA** 134-135 D 5
Jazykovo ○ **RUS** (ULN) 96-97 E 6
Jazykovo ☆ **RUS** (BAS) 96-97 J 6
J.B. Thomas, Lake ⬭ **USA** 44-45 G 3
J. C. Jacobsen, Kap ▲ **GRØ** 28-29 Z 2
Jconha ○ **BR** 72-73 K 6
Jean ○ **USA** 40-41 G 8
Jeanette Bay ≈ 36-37 V 7
Jean Rabel ○ **RH** 54-55 J 5
Jeavons, Lake ⬭ **AUS** 172-173 J 6
Jebala ⫠ **MA** 188-189 J 3
Jebba ○ **WAN** 204-205 F 4
Jeberos ○ **PE** 64-65 D 4
Jebiniana ○ **TN** 190-191 H 3
Jebri ○ **PK** 134-135 L 5
Jeddah = Ǧidda ○ **KSA** 132-133 A 3
Jeddore Cape ▲ **CDN** 38-39 N 6
Jędrzejów ○ • **PL** 92-93 Q 3
Jeedamya ○ **AUS** 176-177 F 4
Jefawa ○ **SUD** 206-207 F 3
Jefe, Cerro ▲ **PA** 52-53 E 7
Jeffara ⫠ **TN** 190-191 H 4
Jeffers ○ **USA** 42-43 K 3
Jefferson ○ **USA** (AR) 44-45 L 2
Jefferson ○ **USA** (GA) 48-49 G 2
Jefferson ○ **USA** (TX) 44-45 K 3
Jefferson, Mount ▲ **USA** 40-41 F 6
Jefferson City ○ **USA** (MO) 42-43 L 6
Jefferson City ○ **USA** (MT) 40-41 H 2
Jefferson City ○ **USA** (TN) 48-49 G 1
Jefferson Proving Ground ×× **USA** 46-47 F 6
Jefferson State Memorial, Fort ∴ **USA** 46-47 F 5
Jeffersonville ○ **USA** (GA) 48-49 G 3
Jeffersonville ○ **USA** (IN) 46-47 F 6
Jeffersonville ○ **USA** (VT) 46-47 M 3
Jeffrey City ○ **USA** 42-43 D 4
Jeffries, Lake ⬭ **AUS** 176-177 G 3
Jef-Jef el Kébir ⫠ **TCH** 198-199 K 2
Jega ○ **WAN** 198-199 B 6
Jege ○ **WAN** 204-205 F 4
Jeinemeni, Cerro ▲ **RCH** 80 D 3
Jejekangphu Kang ▲ **BHT** 142-143 F 1
Jejevo ○ **SOL** 184 I d 3
Jejuí-Guazú, Río ∼ **PY** 76-77 J 3
Jēkabpils ○ •• **LV** 94-95 J 3
Jelai ∼ **RI** 162-163 J 6
Jelap La ▲ **BHT** 142-143 F 2
Jelenia Góra ☆ • **PL** 92-93 N 3
Jelgava ○ •• **LV** 94-95 H 3
Jeli ○ **MAL** 162-163 D 2
Jellico ○ **USA** 48-49 F 1
Jelly Bean Crystals • **AUS** 178-179 L 5
Jelmusibak ○ **RI** 164-165 D 4
Jelsa ○ **HR** 100-101 F 3
Jema ○ **GH** 202-203 K 6
Jemâa-Ida-Oussemlat ○ **MA** 188-189 G 6
Jemaluang ○ **MAL** 162-163 E 3
Jema Shet' ∼ **ETH** 208-209 D 4
Jembawan, Danau ⬭ **RI** 162-163 F 6
Jember ○ **RI** 168 E 4
Jemberam ○ **GNB** 202-203 C 4
Jemez Pueblo ○ **USA** 44-45 D 2
Jemil'čyne ○ **UA** 102-103 E 2
Jeminay ○ **VRC** 146-147 G 2
Jemma ○ **WAN** (BAU) 204-205 H 3
Jemma ○ **WAN** (KAD) 204-205 H 4
Jempang, Danau ⬭ **RI** 164-165 D 4
Jen ○ **WAN** 204-205 J 4
Jena ○ **D** 92-93 L 3
Jenakijeve ○ **UA** 102-103 L 3
Jenda ○ **MW** 214-215 G 7
Jendouba ☆ **TN** 190-191 G 2
Jeneien, Oued ∼ **TN** 190-191 G 5
Jenerhodar ○ **UA** 102-103 J 4
Jeneshuaya, Arroyo ∼ **BOL** 70-71 D 3
Jenin ○ •• **WB** 130-131 D 1
Jenipapo ○ **BR** (AMA) 66-67 G 5
Jenipapo ○ **BR** (P) 62-63 K 6
Jenipapo ○ **BR** (TOC) 68-69 D 5
Jenipapo, Ribeiro ∼ **BR** 68-69 D 5
Jenipapo, Rio ∼ **BR** 68-69 G 4
Jenissej = Enisej ∩ 10-11 H 2
Jenissej = Enisej ∼ **RUS** 10-11 H 2
Jenkins ○ **USA** 46-47 G 7
Jenner ○ **CDN** 32-33 P 6
Jenner ○ **USA** 40-41 C 6
Jennings ∼ **CDN** 20-21 Z 7
Jennings ○ **USA** 44-45 L 4
Jenny ○ **SME** 62-63 G 3
Jenny Lind Island ∩ **CDN** 24-25 V 6
Jenolan Caves • **AUS** 180-181 L 2
Jensen, Cape ▲ **CDN** 24-25 h 6
Jens Munk Island ∩ **CDN** 24-25 g 6
Jens Munk Ø ∩ **GRØ** 28-29 U 4
Jepara ○ **RI** 168 D 3
Jeparit ○ **AUS** 180-181 F 4
Jequié ○ **BR** 72-73 K 2
Jequintinhonha, Rio ∼ **BR** 72-73 L 3
Jequiriçá ○ **BR** 72-73 L 2
Jequitaí ○ **BR** 72-73 H 4
Jequitai, Rio ∼ **BR** 72-73 H 4
Jequitiba ○ **BR** 72-73 J 5
Jequitinhonha ○ **BR** 72-73 K 4
Jequitinhonha, Rio ∼ **BR** 72-73 J 4
Jerada ○ **MA** 188-189 K 3
Jerangau, Kampung ○ **MAL** 162-163 E 2
Jerangle ○ **AUS** 180-181 K 3
Jerantut ○ **MAL** 162-163 E 3
Jerba, Île de ∩ **TN** 190-191 G 4
Jerbar ○ **SUD** 206-207 K 6
Jerdera ○ **RI** 166-167 H 5
Jere ○ **RI** 164-165 K 4
Jerecuaro ○ **MEX** 52-53 D 1
Jérémie ☆ •• **RH** 54-55 H 5
Jeremoabo ○ **BR** 68-69 J 7
Jerer Shet' ∼ **ETH** 208-209 F 4
Jerez, Río ∼ **MEX** 50-51 H 6
Jerez de García Salinas ○ • **MEX** 50-51 H 6
Jerez de la Frontera ○ **E** 98-99 D 6
Jerez de los Caballeros ○ •• **E** 98-99 D 5
Jericho ○ **AUS** 178-179 J 2
Jericho ○ **SOL** 184 I c 3
Jericho = Arīḥāl ☆ •• **AUT** 130-131 D 2
Jericho Dam ≺ **ZA** 220-221 K 3
Jericoacoara ○ **BR** 68-69 H 3
Jericoacoara, Ponta ▲ **BR** 68-69 H 3
Jerigu ○ **GH** 202-203 K 5
Jerilderie ○ **AUS** 180-181 H 3
Jerko La ▲ **VRC** 144-145 C 5
Jerome ○ **USA** 40-41 G 4
Jerori ○ **BOL** 70-71 E 4
Jerramungup ○ **AUS** 176-177 E 6
Jersey ∩ **GBJ** 90-91 F 7
Jersey City ○ **USA** 46-47 L 5
Jerseyville ○ **USA** 46-47 C 6
Jertih ○ **MAL** 162-163 E 2
Jerumenha ○ **BR** 68-69 G 5
Jerusalem = Yĕrūshalayim ★ ··· **IL** 130-131 D 2
Jervis, Monte ▲ **RCH** 80 C 4
Jervis Bay • **AUS** 180-181 L 3
Jervis Inlet ≈ 32-33 J 7
Jervois ○ **AUS** 178-179 D 2
Jesenice ○ **SLO** 100-101 E 1
Jeseník ○ **CZ** 92-93 O 3
Jesi ○ **I** 100-101 D 3
Jesi, Monte ▲ **MOC** 214-215 H 7
Jesmond ○ **CDN** 32-33 K 6
Jessamine Creek ∼ **AUS** 178-179 G 2
Jesseltown = Kota Kinabalu ☆ • **MAL** 160-161 B 10
Jessheim ☆ **N** 86-87 E 6
Jessore ○ **BD** 142-143 F 4
Jesup ○ **USA** 48-49 H 4
Jesús Carranza ○ **MEX** 52-53 G 3
Jesus María ○ **RA** 76-77 E 6
Jesús Menéndez ○ **C** 54-55 G 4
Jet ○ **USA** 44-45 H 1
Jeta, Ilha de ∩ **GNB** 202-203 B 4
Jetmore ○ **USA** 42-43 H 6
Jetpur ○ **IND** 138-139 C 9
Jeudin, Pulau ∩ **RI** 166-167 H 5
Jevargi ○ **IND** 140-141 G 2
Jevnaker ☆ **N** 86-87 E 6
Jevpatorija ☆ • **UA** 102-103 H 5
Jewel Cave National Monument • **USA** 42-43 F 4
Jewish Autonomous Region = Evrejskaja avtonomnaja oblast' ◘ **RUS** 122-123 D 4
Jeypore ○ **IND** 142-143 C 6
Jezercës, maja e ▲ **AL** 100-101 G 3
Jgarassu ○ • **BR** 68-69 L 5
Jhābua ○ **IND** 138-139 E 8
Jhajjar ○ **IND** 138-139 F 5
Jhal ○ **PK** 134-135 M 4
Jhālawār ○ **IND** 138-139 F 7
Jhālāwār ⫠ **IND** 138-139 C 8
Jhamat ○ **PK** 138-139 C 3
Jhang ○ **PK** 138-139 D 4
Jhang Branch ≺ **PK** 138-139 D 4
Jhānsi ○ **IND** 138-139 G 7
Jharol ○ **IND** 138-139 D 7
Jhārsuguda ○ **IND** 142-143 D 5
Jhatpat ○ **PK** 138-139 B 5
Jheeruk ○ **PK** 138-139 B 7
Jhelum ∼ **IND** 138-139 E 3
Jhelum ○ **PK** (PU) 138-139 D 3
Jhelum ∼ **PK** 138-139 D 4
Jhenida ○ **BD** 142-143 F 4
Jhimpir ○ **PK** 138-139 B 7
Jhudo ○ **PK** 138-139 B 7
Jhunjhunūn ○ **IND** 138-139 E 5
Jiading ○ **VRC** 154-155 M 6
Jiahe ○ **VRC** 156-157 H 4
Jiajiang ○ **VRC** 156-157 C 2
Jialing Jiang ∼ **VRC** 154-155 E 6
Jiamusi ○ **VRC** 150-151 H 4
Ji'an ○ **VRC** (JIL) 150-151 F 7
Ji'an ○ **VRC** (JXI) 156-157 J 3
Jianchang ○ **VRC** 154-155 L 1
Jianchuan ○ **VRC** 142-143 L 2
Jiande ○ **VRC** 156-157 L 2
Jiangaoshan ▲ **MYA** 142-143 L 3
Jiangbai ○ **VRC** 156-157 E 2
Jiangcheng ○ **VRC** 156-157 B 5
Jiangcheng Hanizu Yizu Zizhixian ○ **VRC** 156-157 B 5
Jiange ○ **VRC** 154-155 D 5
Jianghong ○ **VRC** 156-157 F 6
Jianghua ○ **VRC** 156-157 G 4
Jiangjin ○ **VRC** 156-157 E 2
Jiangjunmiao ○ **VRC** 146-147 J 3
Jiangkou ○ **VRC** (GZH) 156-157 F 3
Jiangkou ○ **VRC** (SIC) 154-155 F 6
Jiangle ○ **VRC** 156-157 K 3
Jiangling ○ **VRC** 154-155 H 6
Jiangluo ○ **VRC** 154-155 D 5
Jiangmen ○ **VRC** 156-157 H 5
Jiangshan ○ **VRC** 156-157 L 2
Jiang Shan ▲ **VRC** 154-155 G 6
Jiangsu ◘ **VRC** 154-155 L 5
Jiangxi ◘ **VRC** 156-157 J 3
Jiangyin ○ **VRC** 154-155 M 6
Jiangyong ○ **VRC** 156-157 G 4
Jiangyou ○ **VRC** 154-155 D 6
Jianhe ○ **VRC** 156-157 F 3
Jianhu ○ **VRC** 154-155 L 5
Jianli ○ **VRC** 156-157 H 2
Jianmen G. • **VRC** 154-155 D 5
Jianning ○ **VRC** 156-157 K 3
Jian'ou ○ **VRC** 156-157 L 3
Jianping ○ **VRC** 154-155 L 1
Jianshi ○ **VRC** 154-155 F 6
Jianshui ○ **VRC** 156-157 C 5
Jianyang ○ **VRC** (FUJ) 156-157 L 3
Jianyang ○ **VRC** (SIC) 154-155 D 6
Jiaohe ○ **VRC** 150-151 F 6
Jiaohe Gucheng ∴ • **VRC** 146-147 J 4
Jiaojiang ○ **VRC** 156-157 M 2
Jiaokou ○ **VRC** 154-155 G 3
Jiaoling ○ **VRC** 156-157 K 4
Jiaonan ○ **VRC** 154-155 L 4
Jiaotelo ○ **VRC** 144-145 F 6
Jiaozhou ○ **VRC** 154-155 L 3
Jiaozuo ○ **VRC** 154-155 H 4
Jiashan ○ **VRC** 154-155 K 5
Jiashi ○ **VRC** 146-147 C 6
Jia Tsuo La ▲ **VRC** 144-145 F 6
Jia Xian ○ **VRC** (HEN) 154-155 H 5
Jia Xian ○ **VRC** (SHA) 154-155 G 2
Jiaxing ○ **VRC** 154-155 M 6
Jiayin ○ **VRC** 150-151 H 3
Jiayu ○ **VRC** 156-157 H 2
Jiayu G. • **VRC** 146-147 O 6
Jiayuguan ○ **VRC** 146-147 O 6
Jíbaro, El ○ **C** 54-55 F 4
Jiberu ○ **WAN** 204-205 K 4
Jibisa ▲ **EAK** 212-213 F 1
Jibiya ○ **WAN** 198-199 C 6
Jibóia ○ **BR** 66-67 C 2
Jibou ○ **RO** 102-103 C 4
Jicarilla Apache Indian Reservation ⚔ **USA** 44-45 D 1
Jicaro Galán ○ **HN** 52-53 L 5
Jichang ○ **VRC** 156-157 D 3
Jičín ○ **CZ** 92-93 N 3
Jidali, togga ∼ **SP** 208-209 H 3
Jiddah = Ǧidda ○ • **KSA** 132-133 A 3
Jidhi ○ **SP** 208-209 F 3
Jiekkevarrebreen ▲ **N** 86-87 J 2
Jieshi ○ **VRC** 156-157 J 5
Jieshi Wan ∼ **VRC** 156-157 J 5
Jieshou ○ **VRC** 154-155 J 5
Jiexi ○ **VRC** 156-157 J 5
Jiexiu ○ **VRC** 154-155 G 3
Jieyang ○ **VRC** 156-157 K 5
Jieznas ○ **LT** 94-95 J 4
Jiga ○ **ETH** 208-209 C 3
Jiggalong ⚔ **AUS** 176-177 F 1
Jiggalong Aboriginal Land ⚔ **AUS** 176-177 F 1
Jigongshan • **VRC** 154-155 J 6
Jiguaní ○ **C** 54-55 G 4
Jigzhi ○ **VRC** 154-155 B 5
Jihlava ○ **CZ** 92-93 N 4
Jihlava ∼ **CZ** 92-93 N 4
Jihur ○ **ETH** 208-209 D 4
Jiiqley ○ **SP** 208-209 G 6
Jijel ☆ **DZ** 190-191 E 2
Jijie ○ **VRC** 156-157 C 5
Jijiga ○ **ETH** 208-209 F 4
Jijona = Xixona ○ **E** 98-99 G 5
Jilakin Lake ⬭ **AUS** 176-177 E 6
Jilamo ○ **HN** 52-53 L 4
Jilib ☆ **SP** 212-213 J 3
Jilin ○ **VRC** (JIL) 150-151 F 6
Jilin ◘ **VRC** 150-151 E 6
Jilin Hada Ling ▲ **VRC** 150-151 E 6
Jilotlán de los Dolores ○ **MEX** 52-53 C 2
Jima ☆ **ETH** 208-209 C 5
Jimani ☆ **DOM** 54-55 K 5
Jimata ○ **ETH** 208-209 C 4
Jimbe ○ **ANG** 214-215 B 6
Jimei ○ **VRC** 156-157 L 4
Jiménez ○ **MEX** (CHA) 50-51 G 4
Jiménez ○ **MEX** (COA) 50-51 J 3
Jimenez ○ **RP** 160-161 E 8
Jiménez de Teul ○ **MEX** 50-51 H 6
Jimeta ○ **WAN** 204-205 K 4
Jimi River ∼ **PNG** 183 C 3
Jimkar ○ **BHT** 142-143 G 2
Jimna Range ▲ **AUS** 178-179 M 4
Jimo ○ **VRC** 154-155 M 3
Jimsar ○ **VRC** 146-147 J 4
Jimulco ○ **MEX** 50-51 H 5
Jin, Kepulauan ∩ **RI** 166-167 H 5
Jinan ☆ • **VRC** 154-155 K 3
Jinchang ○ **VRC** 154-155 C 2
Jincheng ○ **VRC** (SHA) 154-155 H 4
Jincheng ○ **VRC** (YUN) 156-157 C 4
Jinchuan ○ **VRC** 154-155 C 6
Jin Ci • **VRC** 154-155 H 3
Jind ○ **IND** 138-139 F 5
Jindabyne ○ **AUS** 180-181 K 4
Jindare ○ **AUS** 172-173 K 3
Jin Dian • **VRC** 156-157 C 4
Jindřichův Hradec ○ **CZ** 92-93 N 4
Jinfo Shan ▲ **VRC** 156-157 E 2
Jingbian ○ **VRC** 154-155 F 3
Jingchuan ○ **VRC** 154-155 E 4
Jingde ○ **VRC** 154-155 L 6
Jingdezhen ○ • **VRC** 156-157 K 2
Jingdong ○ **VRC** 142-143 M 3
Jingellic ○ **AUS** 180-181 J 3
Jingemarra ○ **AUS** 176-177 D 3
Jinggangshan ○ **VRC** (JXI) 156-157 J 3
Jinggangshan • **VRC** (JXI) 156-157 J 3
Jinggu ○ **VRC** 142-143 M 4
Jinghe ○ **VRC** 146-147 F 3
Jing He ∼ **VRC** 154-155 F 4
Jinghong ○ **VRC** 142-143 M 5
Jingjiang ○ **VRC** 154-155 M 5
Jingle ○ **VRC** 154-155 G 2
Jingmen ○ **VRC** 154-155 H 6
Jingning ○ **VRC** 154-155 D 4
Jingpo ○ **VRC** 150-151 G 6
Jingpo Hu • **VRC** 150-151 G 6
Jingshan ○ **VRC** 154-155 H 6
Jingtai ○ **VRC** 154-155 D 3
Jingtieshan ○ **VRC** (GAN) 146-147 N 6
Jingtieshan ○ **VRC** (XUZ) 146-147 O 6
Jingtie Shan ▲ **VRC** 146-147 N 6
Jingxi ○ **VRC** 156-157 E 5
Jing Xian ○ **VRC** 154-155 L 6
Jingxing ○ **VRC** 154-155 J 3
Jingyan ○ **VRC** 156-157 D 2
Jingyu ○ **VRC** 150-151 F 6
Jingyuan ○ **VRC** 154-155 D 3
Jingyu Hu ∼ **VRC** 144-145 G 2
Jingyu Nao ▲ **VRC** 154-155 F 5
Jingzhou ○ **VRC** 156-157 F 3
Jinhe ○ **VRC** 150-151 C 2
Jinhua ○ **VRC** 156-157 L 2
Jining ○ **VRC** (NMZ) 148-149 L 7
Jining ○ **VRC** (SHD) 154-155 K 4
Jinja ☆ **EAU** 212-213 D 3
Jinka ○ **AUS** 178-179 C 2
Jinka ○ **ETH** 208-209 C 6
Jinkou ○ **VRC** 154-155 J 6
Jinning ○ **VRC** 156-157 C 4
Jinniu ○ **VRC** 154-155 J 6
Jinotega ☆ **NIC** 52-53 B 5
Jinotepe ☆ **NIC** 52-53 L 6
Jinping ○ **VRC** (GZH) 156-157 F 3
Jinping ○ **VRC** (YUN) 156-157 C 5
Jinqian He ∼ **VRC** 154-155 F 5
Jinsha ○ **VRC** 156-157 E 3
Jinsha Jiang ∼ **VRC** 142-143 L 2
Jinsha Jiang ∼ **VRC** 144-145 M 4
Jinsha Jiang ∼ **VRC** 156-157 C 3
Jinshanlin • **VRC** 154-155 K 1
Jinshatan ○ **VRC** 154-155 H 2
Jinshi ☆ **VRC** 156-157 G 2
Jinshiqiao ○ **VRC** 156-157 G 3
Jinta ○ **VRC** 146-147 O 6
Jintan ○ **VRC** 154-155 L 6
Jintang ○ **VRC** 154-155 D 6
Jintotolo Channel ≈ 160-161 E 7
Jintur ○ **IND** 138-139 F 10
Jinxi ○ **VRC** (JXI) 156-157 K 3
Jinxi ○ **VRC** (LIA) 150-151 C 7
Jinxian ○ **VRC** 156-157 K 2
Jinxiang ○ **VRC** 154-155 K 4
Jinyin Dao ∩ **VRC** 158-159 L 2
Jinyun ○ **VRC** 156-157 M 2
Jinyunshan • **VRC** 156-157 E 2
Jinzhai ○ **VRC** 154-155 J 6
Jinzhong Shan ▲ **VRC** 156-157 D 4
Jinzhou ○ **VRC** (LIA) 150-151 C 7
Jinzhou ○ **VRC** (LIA) 150-151 C 8
Jinzū-gawa ∼ **J** 152-153 G 6
Ji-Paraná ○ **BR** 70-71 G 2
Jipe, Lake ⬭ **EAK** 212-213 F 5
Jipijapa ○ **EC** 64-65 B 2
Jiquí ○ **C** 54-55 F 4
Jiquilpan ○ **MEX** 52-53 C 1
Jiquiriçá, Rio ∼ **BR** 72-73 L 2
Jirau, Salto do ∼ **BR** 66-67 E 7
Jiri ○ **NEP** 144-145 F 7
Jirriliban ○ **SP** 208-209 J 5
Jishan ○ **VRC** 154-155 G 4
Jishou ○ **VRC** 156-157 F 2
Jishu ○ **VRC** 150-151 F 5
Jitang Gulou • **VRC** 156-157 F 3
Jitarning ○ **AUS** 176-177 E 6
Jitaúna ○ **BR** 72-73 L 3
Jitra ○ **MAL** 162-163 D 2
Jitschin = Jičín ○ **CZ** 92-93 N 3
Jiu ∼ **RO** 102-103 C 6
Jiucai Ling ▲ **VRC** 156-157 G 4
Jiuchang ○ **VRC** 156-157 E 3
Jiuhuashan • **VRC** 154-155 K 6
Jiujiang ○ **VRC** 156-157 K 2
Jiulihu • **VRC** 156-157 L 4
Jiuling Shan ▲ **VRC** 156-157 J 2
Jiulong = Kowloon ○ **HK** 156-157 J 5
Jiulongpo ○ **VRC** 156-157 E 2
Jiulongshibatan • **VRC** 156-157 H 4
Jiuquan ○ **VRC** 146-147 O 6
Jiurongcheng ○ **VRC** 154-155 N 3
Jiusuo ○ **VRC** 156-157 F 7
Jiutai ○ **VRC** 150-151 E 5
Jiuxu ○ **VRC** 156-157 E 4
Jiuyishan • **VRC** 156-157 H 4
Jiuzhaigou ··· **VRC** 154-155 C 5
Jivundu ○ **Z** 218-219 C 1
Jiwā', al- ⫠ **UAE** 132-133 H 2
Jiwani ○ **PK** 134-135 J 6
Jiwani, Rās ▲ **PK** 134-135 J 6
Jixi ○ **VRC** (ANH) 154-155 L 6
Jixi ○ **VRC** (HEI) 150-151 H 5
Jixian ○ **VRC** 150-151 H 4
Ji Xian ○ **VRC** (SXI) 154-155 G 3
Ji Xian ○ **VRC** (TIA) 154-155 K 1
Jiyang ○ **VRC** 154-155 K 3
Jiyuan ○ **VRC** 154-155 H 4
Jizan = Ǧīzān ☆ **KSA** 132-133 C 5
Jlam ○ **NEP** 144-145 F 7
Jli ∼ **KA** 124-125 K 6
Joaçaba ○ **BR** 74-75 E 6
Joachín ○ **MEX** 52-53 F 2
Joaíma ○ **BR** 72-73 K 4
Joal-Fadiout ○ • **SN** 202-203 B 2
Joana ○ **YV** 60-61 L 3
Joana Coeli ○ **BR** 62-63 K 6
João, Rio ∼ **BR** 72-73 J 7
João Arregui ○ **BR** 76-77 J 5
João Câmara ○ **BR** 68-69 L 4
João Chagas ○ **ANG** 214-215 B 6
João Fagundes ○ **BR** 76-77 J 6
João Farias ○ **BR** 62-63 E 6
João Lisboa ○ **BR** 68-69 E 4
João Monlevade ○ **BR** 72-73 J 5
João Neiva ○ **BR** 72-73 K 5
João Pessoa ☆ • **BR** 68-69 L 5
João Pinheiro ○ **BR** 72-73 G 4
João Vaz ○ **BR** 72-73 K 2
Joaquim ○ **BR** 68-69 G 5
Joáquim Gomes ○ **BR** 68-69 L 6
Joaquim Rios, Salto ∼ **BR** 70-71 H 3
Jobabo ○ **C** 54-55 G 4
Jobele ○ **WAN** 204-205 E 5
Jobillos, Los ○ **DOM** 54-55 K 5
Jócar ○ **E** 98-99 F 6
Jocoli ○ **RA** 78-79 E 2
Jocotepec ○ **MEX** 52-53 C 1
Jodensavanna ○ **SME** 62-63 G 3
Jodhpur ○ • **IND** 138-139 D 6
Joe Batts Arm ○ **CDN** 38-39 I R 4
Joensuu ☆ **FIN** 88-89 K 5
Joerg Plateau ▲ **ARK** 16 F 30
Jōetsu ○ **J** 152-153 H 6
Jof ○ **TN** 190-191 H 4
Jofane ○ **MOC** 218-219 H 5
Joffre, Mount ▲ **CDN** 32-33 N 6
Jogana ○ **WAN** 198-199 D 6
Jogbani ○ **IND** 142-143 E 2
Jõgeva ○ **EST** 94-95 K 2
Jogg Falls ∼ •• **IND** 140-141 F 3
Jogighopa ○ **IND** 142-143 G 2
Jogindarnagar ○ **IND** 138-139 F 4
Jogipet ○ **IND** 140-141 H 2
Jogues ○ **CDN** 34-35 P 6
Johān ○ **PK** 134-135 M 4
Johan en Margeretha ○ **SME** 62-63 G 3
Johannesburg ○ •• **ZA** 220-221 J 3
Johan Peninsula ⌣ **CDN** 26-27 N 4
Johi ○ **GUY** 62-63 E 5
Johi ○ **PK** 134-135 M 5
John Day ○ **USA** 40-41 E 3
John Day Fossil Beds National Monument • **USA** (OR) 40-41 D 3
John Day Fossil Beds National Monument • **USA** (OR) 40-41 E 3
John Day River ∼ **USA** 40-41 E 3
John D'Or Prairie ○ **CDN** 30-31 M 6
John D'Or Prairie Indian Reserve ⚔ **CDN** 30-31 M 6
John D. Rockefeller Junior Memorial Parkway ⊥ **USA** 40-41 J 3
John Dyer, Cape ▲ **CDN** 24-25 V 4
John Eyre Motel ○ **AUS** 176-177 H 6
John Eyre Telegraph Station ∴ **AUS** 176-177 J 6
John Fitzgerald Kennedy Space Center ×× •• **USA** 48-49 H 5
John Flagler, Kap ▲ **GRØ** 26-27 n 2
John Flynn Memorial • **AUS** 174-175 ◦ C 6
John H. Kerr Reservoir ≺ **USA** 48-49 J 1
John Martin Reservoir ≺ **USA** 42-43 F 6
John Murray Ø ∩ **GRØ** 26-27 a 2
Johnny Hoe River ∼ **CDN** 30-31 J 3
John River ∼ **USA** 20-21 O 3
John's Corner ○ **EAT** (IRI) 214-215 H 5
Johnson ○ **USA** 44-45 G 1
Johnson, Mount ▲ **AUS** 176-177 H 2
Johnson, Pico de ▲ **MEX** 50-51 C 3
Johnson City ○ **USA** (TN) 48-49 G 1
Johnson City ○ **USA** (TX) 44-45 H 4
Johnson Dam, Daniel ∴ **CDN** 38-39 K 3
Johnson Island ∩ **CDN** 36-37 K 6
Johnson River ∼ **CDN** 30-31 G 4
Johnsons Crossing ○ **CDN** 20-21 Y 6
Johnston ○ **USA** 48-49 H 3
Johnston, Chute ∼ • **ZRE** 214-215 E 6
Johnstone Hill ▲ **AUS** 176-177 L 1
Johnstone South ○ • **AUS** 174-175 J 5
Johnstone Strait ≈ 32-33 G 6
Johnston Islands ∩ **PNG** 183 D 2
Johnston Lakes, The ⬭ **AUS** 176-177 F 6
Johnstown ○ **USA** 46-47 J 5
Johnstown Flood National Monument • **USA** 46-47 J 5
Johor ◘ **MAL** 162-163 E 3
Johor Bahru ☆ •• **MAL** 162-163 E 4
Jõhvi-Ahtme ○ **EST** 94-95 K 2
Joigny ○ **F** 90-91 J 8
Joinville ○ **BR** 74-75 F 6
Joinville, Île ∩ **ARK** 16 G 31
Jojutla de Juárez ○ **MEX** 52-53 E 2
Jokau ○ **SUD** 208-209 A 4
Jokau ∼ **SUD** 208-209 A 4
Jøkel-bugten ≈ 26-27 p 4
Jokkmokk ○ • **S** 86-87 J 3
Jökulsá á Brú ∼ **IS** 86-87 f 2
Jökulsá á Fjöllum ∼ **IS** 86-87 e 2
Joli, Mont- ○ **CDN** 38-39 K 4
Joliet ○ **USA** 46-47 D 5
Joliette ○ **CDN** 38-39 H 5
Jolly Lake ⬭ **CDN** 30-31 N 3
Jolo ☆ **RP** 160-161 D 9
Jolo Island ∩ **RP** 160-161 D 9
Jomala ○ **FIN** 88-89 F 6
Jomalig Island ∩ **RP** 160-161 E 5
Jombang ○ **RI** 168 E 3
Jombo ∼ **ANG** 216-217 E 5
Jombo ○ **GH** 202-203 L 5
Jomda ○ **VRC** 144-145 M 5
Jommon ○ **RI** 166-167 H 5
Jomo Lhari ▲ **BHT** 142-143 F 2
Jomonḳum ḳumligi ⫠ **US** 136-137 H 4
Jomsom ○ **NEP** 144-145 D 6
Jomu ○ **EAT** 212-213 D 5
Jonava = Ionava ☆ **LT** 94-95 J 4
Jonê ○ **VRC** 154-155 C 4
Jones ○ **CDN** 34-35 J 6
Jones, Cape ▲ **CDN** 30-31 Y 4
Jones, Kap ▲ **GRØ** 26-27 p 8
Jones, Lake ⬭ **AUS** (WA) 172-173 H 5
Jones, Lake ⬭ **AUS** (WA) 176-177 G 2
Jonesboro ○ **USA** (AR) 44-45 M 2
Jonesboro ○ **USA** (LA) 44-45 L 3
Jones Islands ∩ **USA** 20-21 Q 1
Jones Sound ≈ 24-25 c 2
Jonesville ○ **USA** 44-45 M 4
Jonggol ○ **RI** 168 B 3
Jonglei Canal = Junqoley Canal ≺ **SUD** 206-207 K 4
Joniškis ☆ **LT** 94-95 H 3
Jönköping ☆ **S** 86-87 G 8
Jonquière ○ **CDN** 38-39 J 4
Jonuta ○ **MEX** 52-53 H 2
Joowhar ☆ **SP** 212-213 K 2
Jopalayo, Cerro ▲ **RA** 76-77 D 3
Joplin ○ **USA** 44-45 K 1
Jordan ○ **RP** 160-161 E 7
Jordan ○ **USA** (MN) 42-43 L 3
Jordan ○ **USA** (MT) 42-43 D 2
Jordán, El ○ **CO** 60-61 F 5
Jordan, River ○ **CDN** 32-33 H 7
Jordan = Urdunn ■ **JOR** 130-131 D 2
Jordânia ○ **BR** 72-73 K 3
Jordan Valley ○ **USA** 40-41 F 4
Jorf ○ **MA** 188-189 J 5
Jorge, Cabo ▲ **RCH** 80 C 5
Jorge Montt, Isla ∩ **RCH** 80 C 5
Jorgucat ○ • **AL** 100-101 H 5
Jorhāt ○ **IND** 142-143 J 2
Joriapani ○ **NEP** 144-145 C 6
Jörn ○ **S** 86-87 K 4
Jorong ○ **RI** 164-165 D 5
Joronga = Pulau Hasil ∩ **RI** 164-165 L 4
Jorskoe ploskogor'e ▲ **GE** 126-127 F 7
Joru ○ **WAL** 202-203 E 6
Jos ☆ • **WAN** 204-205 H 4
Jose Abad Santos ○ **RP** 160-161 F 10
José Batlley Ordoñez ○ **ROU** 78-79 M 2
José Cardel ○ **MEX** 52-53 F 2
José de la Costa ○ **Y

Juma, Rio ~ BR 66-67 G 4
Jumandi, Cuevas de • EC 64-65 D 2
Jumbe Salim's ○ EAT 214-215 J 6
Jumbilla ○ PE 64-65 D 4
Jumboo ○ SP 212-213 J 4
Jumelles, Longué- ○ F 90-91 G 8
Jumentos Cays ⌒ BS 54-55 H 3
Jumilla ○ E 98-99 G 5
Jumi Pozo ○ RA 76-77 E 5
Jumla ○ NEP 144-145 D 6
Jummayza ○ SUD (SR) 206-207 J 5
Jummayza ○ SUD (SR) 206-207 K 6
Jumper Uajv, gora ▲ RUS 88-89 O 3
Jump River ~ USA 46-47 C 3
Jumurčen ~ RUS 118-119 G 9
Jun', Allah- ○ RUS 120-121 H 3
Juna ○ BR 72-73 K 6
Juna Downs ○ AUS 172-173 D 7
Jūnāgadh ○• IND 138-139 C 9
Junāgarh ○ IND 142-143 C 6
Junan ○ VRC 154-155 L 4
Junari ~ RUS 116-117 J 4
Juncal, Quebrada ~ RCH 76-77 C 3
Junction ○ USA 44-45 H 4
Junction, Mount ▲ AUS 172-173 J 5
Junction Bay ≈ 36-37 J 3
Junction Bay ≈ 174-175 B 2
Junction City ○ USA (AR) 44-45 L 3
Junction City ○ USA (KS) 42-43 J 6
Junction City ○ USA (OR) 40-41 C 3
Junction City ○ USA (SD) 42-43 J 4
Jundah ○ AUS 178-179 G 3
Jundiaí ○ BR 72-73 G 7
Juneau ☆ USA 32-33 C 2
Junee ○ AUS (NSW) 180-181 J 3
Junee ○ AUS (QLD) 178-179 K 2
Junèkèn ~ RUS 116-117 M 3
June Lake ○ USA 40-41 E 7
Jungar Qi ○ VRC 154-155 G 2
Jungbunzlau = Mladá Boleslav ○•• CZ 92-93 N 3
Jungfrau ▲ CH 92-93 J 5
Jungue ○ ANG 216-217 C 5
Juniata ○ CDN 34-35 C 4
Juniata River ~ USA 46-47 K 5
Junin ○ CO 64-65 C 1
Junin ○ EC 64-65 B 2
Junin ○ PE 64-65 E 7
Junín ○ RA 78-79 J 3
Junin ○ RCH 70-71 B 6
Junin, Lago de ○ PE 64-65 D 7
Junín, Parque Nacional ⊥ PE 64-65 E 7
Junín de los Andes ○ RA 78-79 D 5
Juniper Springs • USA 48-49 H 5
Jun'jaga ~ RUS 108-109 K 8
Junkjur ○ RUS 110-111 T 6
Junleri ○ WAN 204-205 J 4
Junlian ○ VRC 156-157 D 2
Junnar ○ IND 138-139 D 10
Juno ○ USA 44-45 G 4
Juno, El ▲ BOL 70-71 E 5
Junosuando ○ S 86-87 L 3
Junqoley ○ SUD 206-207 K 5
Junqoley Canal = Jonglei Canal ≺ SUD 206-207 K 4
Junsele ○ S 86-87 H 5
Junta, La ○ BOL 70-71 G 4
Junta, La ○ MEX 50-51 F 3
Junta, La ○ USA 42-43 F 7
Juntas ○ CR 52-53 B 6
Juntas ○ RCH 76-77 C 5
Juntura ○ USA 40-41 E 4
Juntusranta ○ FIN 88-89 K 4
Junyi, proliv ≈ 108-109 Y 1
Jupati, Rio ~ BR 62-63 J 5
Jupiter, Rivière ~ CDN 38-39 N 4
Juquiá ○ BR 74-75 G 5
Jur ~ SUD 206-207 J 4
Jura ⌒ GB 90-91 E 4
Jurackaja guba ○ RUS 108-109 R 5
Juradó ○ CO 60-61 C 4
Juramento ○ BR 72-73 J 4
Juranda Roadhouse ○ AUS 176-177 G 6
Jurbarkas ☆•• LT 94-95 H 4
Juredejjaha ~ RUS 108-109 S 8
Jurege, Rio ~ MOC 214-215 K 6
Jurema, Termas de • BR 74-75 D 5
Juremal ○ BR 68-69 H 6
Jur'evec ○ RUS 94-95 S 3
Jur'ev-Pol'skij ○• RUS 94-95 Q 3
Jurga ○ RUS 114-115 S 7
Jurgamyš ☆ RUS 114-115 H 7
Juribej ~ RUS 108-109 O 7
Juribejskaja grjada ▲ RUS 108-109 Q 7
Jurien ○ AUS 176-177 C 5
Jurien Bay ≈ 176-177 C 5
Juriepe, Río ~ YV 60-61 G 4
Juríes, Los ○ RA 76-77 F 5
Jurilovca ○ RO 102-103 F 5
Juring ○ RI 166-167 H 5
Jurique, Serra ▲ BR 70-71 K 5
Jur'ja ○ RUS 96-97 F 4
Jurjaga ~ RUS 88-89 X 3
Jurjah, Tas ○ RUS 118-119 F 5
Jurjung-Haja ○ RUS 110-111 J 3
Jurjuzan' ○ RUS (CEL) 96-97 L 6
Jurjuzan' ~ RUS 96-97 L 6
Jurla ☆ RUS 96-97 J 4
Jūrmala ☆•• LV 94-95 H 3
Jurong ○ VRC 154-155 L 6
Juruá ○ BR 66-67 D 4
Juruá, Área Indígena ⚔ BR 66-67 D 5
Juruá, Rio ~ BR 66-67 D 5
Juruazinho, Rio ~ BR 66-67 F 7
Juruena ○ BR 70-71 H 2
Juruena, Rio ~ BR 66-67 H 7
Juruena ou Ananiná, Rio ~ BR 70-71 h 3
Jurumirim, Represa de ≺ BR 72-73 F 7
Jurumkuveem ~ RUS 112-113 R 3
Jurupari, Rio ~ BR 66-67 C 7
Juruti ○ BR 66-67 J 4
Juscimeira ○ BR 70-71 K 5
Jušino ○ RUS 88-89 X 2
Juškozero ○ RUS 88-89 M 4
Jušno-Kuril'skij proliv ○ RUS 122-123 L 7
Justa, Quebrada de la ~ RCH 76-77 B 4
Justiniano Posse ○ RA 78-79 H 2
Justo Daract ○ RA 78-79 G 2
Justozero ○ RUS 88-89 M 5
Jus'va ☆ RUS 96-97 J 4
Jutaí ○ BR 66-67 D 4
Jutai, Cachoeira ~ BR 66-67 G 6
Jutai, Rio ~ BR 66-67 D 4
Jutaí, Rio ~ BR 66-67 D 4
Jutai Grande ○ BR 66-67 E 3
Jutai-Solimões, Reserva Ecológica ⊥ BR 66-67 D 4
Jüterbog ○• D 92-93 M 3
Juti ○ BR 76-77 K 2
Jutiapa ☆ GCA 52-53 K 4
Jutiapa ○ HN 52-53 L 4
Juticalpa ☆ HN 52-53 L 4
Jutuarana ○ BR 66-67 H 4
Juuka ○• FIN 88-89 K 5
Juva ○ FIN 88-89 J 6
Juventília ○ BR 72-73 H 3
Juventud, Isla de la ⌒•• C 54-55 D 4
Juwana ○ RI 168 D 3
Ju Xian ○ VRC 154-155 L 4
Juxtlahuaca ○ MEX 52-53 F 3
Juye ○ VRC 154-155 K 4
Juža ○ RUS 94-95 S 3
Juzḳuduḳ ○ US 136-137 H 3
Južnaja Čunja ~ RUS 116-117 L 5
Južnaja Tajmura ~ RUS 116-117 L 4
Južna Morava ~ YU 100-101 H 3
Južno-Aleksandrovka ○ RUS 116-117 H 8
Južno-Aličurskij hrebet ▲ TJ 136-137 N 6
Juzno-Golodnostepskij kanal ≺ US 136-137 L 4
Južno-Kamyšovyj hrebet ▲ RUS 122-123 K 5
Južno-Kurilsk ○ RUS 122-123 L 6
Južno-Majnskij hrebet ▲ RUS 112-113 Q 5
Južno-Sahalinsk ☆ RUS 122-123 K 5
Južnoukrains'k ○ UA 102-103 K 3
Južnoural'sk ○ RUS 96-97 M 6
Južnyj ○ KA 126-127 N 4
Južnyj ○ RUS 112-113 Q 2
Južnyj, mys ▲ RUS (KMC) 120-121 X 6
Južnyj, mys ▲ RUS (KOR) 120-121 U 5
Južnyj, mys ▲ RUS (KOR) 120-121 R 5
Južnyj, ostrov ⌒ RUS 108-109 k 3
Južnyj Ergalah ~ RUS 108-109 W 7
Južnyj Ural ▲ RUS 96-97 K 8
Juzzak ○ PK 134-135 J 4
Jwaneng ○ RB 220-221 G 2
Jyväskylä ☆ FIN 88-89 H 5
Jzaviknek River ~ USA 20-21 J 6

K

K2 ▲ PK 138-139 F 2
Kaabong ○ EAU 212-213 E 2
Kaabougou ○ BF 204-205 E 3
Kaahka ○ TM 136-137 F 6
Kaamanen ○ FIN 88-89 J 2
Kaap die Goeie Hoop = Cape of Good Hope ▲• ZA 220-221 D 7
Kaapmuiden ○ ZA 220-221 K 2
Kaapstad = Cape Town ☆•• ZA 220-221 D 6
Kaaresuvanto ○ FIN 88-89 G 2
Kaart ⫠ RMM 202-203 F 3
Kaavi ○ FIN 88-89 K 5
Kabacan ○ RP 160-161 F 9
Kabaena, Pulau ⌒ RI 164-165 G 6
Kabaena, Selat ≈ 164-165 G 6
Kabah ∴• MEX 52-53 K 1
Kabaklyoba ○ TM 136-137 H 5
Kabala ○ WAL 202-203 E 5
Kabale ○ EAU 212-213 B 4
Kabalo ○ ZRE 214-215 D 4
Kabamba, Lac ○ ZRE 214-215 D 4
Kabambare ○ ZRE 212-213 A 6
Kabanga ○ ZRE 216-217 E 3
Kabango ○ ZRE 214-215 D 4
Kabangu ○ ZRE 214-215 B 6
Kabania Lake ○ CDN 34-35 M 4
Kabanjahe ○ RI 162-163 C 3
Kabankalan ○ RP 160-161 E 8
Kabara ⌒ FJI 184 III c 3
Kabara ○ RMM 196-197 J 6
Kabara, Lac ○ RMM 202-203 H 2
Kabarai ○ RI 166-167 F 2
Kabardino-Balkaria = Kèbèrdej-Balkèr Respublikèm ◘ RUS 126-127 E 6
Kabardino-Balkarskaja Respublika ◘ RUS 126-127 E 6
Kabare ○ ZRE 212-213 B 5
Kabarnet ○ EAK 212-213 E 3
Kabasalan ○ RP 160-161 E 9
Kabau ○ RI 164-165 J 5
Kābāw ○ LAR 192-193 D 2
Kabba ○ WAN 204-205 G 5
Kabe ○ WAN 204-205 F 3
Kaberamaido ○ EAU 212-213 D 3
Kabetogama Lake ○ USA 42-43 L 1
Kabeya ○ ZRE 214-215 B 4
Kabi ○ ETH 208-209 D 3
Kabia ~ TCH 206-207 B 4
Kabika River ~ CDN 38-39 E 4
Kabinakagami Lake ○ CDN 34-35 O 6
Kabin Buri ○ THA 158-159 F 3
Kabinda ○ ZRE 214-215 C 4
Kabir ○ RI 166-167 C 6
Kabīr, Kūh-e ▲ IR 134-135 B 2
Kabir, Nahr az-Zāb al ~ IRQ 128-129 K 4
Kabirwāla ○ PK 138-139 C 4
Kabkābiyah ○ SUD 200-201 B 6
Kablebet ○ RI 166-167 E 2
Kabna ○ SUD 200-201 F 3
Kabo ○ RCA 206-207 D 5
Kabolaa ○ RI 166-167 F 2
Kabombo ~ Z 218-219 C 1
Kabompo ○ Z 218-219 C 1
Kabompo ~ Z 218-219 C 1
Kabondo-Dianda ○ ZRE 214-215 C 5
Kabongo ○ ZRE (SHA) 214-215 E 5
Kabongo ○ ZRE (SHA) 214-215 C 4
Kabou ○ RCA 206-207 E 6
Kabou ○ RT 202-203 L 5
Kaboudia, Rass ▲ TN 190-191 H 3
Kabrousse ○ SN 202-203 B 3
Kabš, Ra's al- ▲ OM 132-133 L 3
Kabšān ○ KSA 130-131 H 5
Kabūd Rāhang ○ IR 128-129 N 5
Kābul ◘ AFG 138-139 B 2
Kābul ★ AFG 138-139 B 2
Kābul, Daryā-ye ~ AFG 138-139 B 2
Kabul = Kābul ★ AFG 138-139 B 2
Kabulamwanda ○ Z 218-219 D 2
Kabumbu ○ ZRE 210-211 L 6
Kabunda ○ ZRE 214-215 E 7
Kabunduk ○ RI 168 D 7
Kabur ○ SUD 200-201 E 6
Kaburuang ○ RI 164-165 K 2
Kaburuang, Pulau ⌒ RI 164-165 K 2
Kabūshiya ○ SUD 200-201 F 4
Kabūtārḥan ○ IR 134-135 G 3
Kabuzal Island ⌒ MYA 158-159 D 4
Kabwe ☆ Z 218-219 E 2
Kabwum ○ PNG 183 D 4
Kabyé, Monts ▲ RT 202-203 L 5
Ḳabyrga ~ KA 126-127 P 2
Kačanik ○• YU 100-101 H 3
Kacepi ○ RI 166-167 E 2
Kačerikova ○ RUS 116-117 N 9
Kach ○ PK 134-135 M 3
Kachako ○ WAN 204-205 H 3
Kachalola ○ Z 218-219 F 2
Kachchh, Gulf of ≈ 138-139 B 8
Kacheh Küh ▲ PK 134-135 J 4
Kachekabwe ○ RB 218-219 C 4
Kachemak Bay ≈ 22-23 V 3
Kachia ○ WAN 204-205 G 4
Kachikani Pass ▲ PK 138-139 D 2
Kachisi ○ ETH 208-209 C 4
Kachovka ○ UA (HER) 102-103 H 4
Kachovs'ke vodoschovyšče ≺ UA 102-103 H 4
Kachovs'kyj kanal ≺ UA 102-103 J 4
Kachulu ○ MW 218-219 H 2
Kachung ○ EAU 212-213 D 3
Kačikatcy ○ RUS 118-119 O 5
Kačiry ☆ KA 124-125 K 2
Kačkanar ○ RUS 96-97 L 4
Kaçkar Dağı ▲ TR 128-129 J 2
Kačug ☆ RUS 116-117 M 9
Kačul = Cahul ☆ MD 102-103 F 5
Kaczawa ~ PL 92-93 N 3
Kada ○ AFG 134-135 K 3
Ka Dake Station ○ SD 220-221 K 3
Kadaly, Ust'e ○ RUS 118-119 E 6
Kadambūr ○ IND 140-141 G 6
Kadaney Rūd ~ AFG 134-135 M 3
Kadangan ○ RI 168 E 3
Kadan Kyun ⌒ MYA 158-159 E 4
Kadavu ⌒ FJI 184 III b 3
Kadavu Passage ≈ 184 III b 3
Kaddam ○ IND 138-139 G 10
Kaddam Dam ≺ IND 138-139 G 10
Kade ○ GH 202-203 K 6
Kadéï ~ RCA 210-211 E 2
Kadepur ○ IND 140-141 F 2
Kadi, ozero ○ RUS 122-123 J 3
Kadiana ○ RMM 202-203 G 4
Kadiaso ○ CI 202-203 G 5
Kadijivka ○ UA 102-103 L 3
Kadina ○ AUS 180-181 D 2
Kadinhanı ○ TR 128-129 E 3
Kadioha ○ CI 202-203 H 5
Kadiolo ○ RMM 202-203 H 4
Kadiondola ▲ RG 202-203 E 4
Kadipaten ○ RI 168 C 3
Kadiri ○ IND 140-141 H 3
Kadirli ☆ TR 128-129 G 4
Kadiwéu, Reserva Indígina ⚔ BR 70-71 J 7
Kadjebi ○ GH 202-203 L 6
Kadji ○ TCH 206-207 E 3
Kadkan ○ IR 136-137 F 7
Kado ○ WAN 204-205 H 5
Kadoka ○ USA 42-43 G 4
Kadoma ○ ZW 218-219 E 4
Kadovar Island ⌒ PNG 183 C 2
Kadu ○ RI 168 D 7
Kadugli ○ SUD 206-207 J 3
Kaduj ○ RUS 94-95 P 2
Kaduna ◘ WAN 204-205 G 3
Kaduna ☆• WAN (KAD) 204-205 G 3
Kaduna, River ~ WAN 204-205 F 4
Kadung Ga ○ MYA 142-143 K 2
Kadupendak ○ RI 168 A 3
Kadūr ○ IND 140-141 G 4
Kadyj ○ RUS 94-95 S 3
Kadykčan ○ RUS 120-121 M 2
Kadžaran ○ AR 128-129 M 3
Kadžerom ○ RUS 88-89 X 4
Kadži-Saj ○ KS 146-147 C 4
Kaechon ○ DVR 150-151 E 8
Kaédi ☆ RIM 196-197 D 6
Kaélé ○ CAM 206-207 B 3
Kaena Point ▲• USA 48-49 C 7
Kaeng Khlo ○ THA 158-159 G 2
Kaeo ○ NZ 182 D 1
Kaesŏng ○ ROK 150-151 F 9
Kaevanga ○ SOL 184 I d 3
Kafakumba ○ ZRE 214-215 B 5
Kafan ○ AR 128-129 M 3
Kafanchan ○ WAN 204-205 H 4
Kafferrivier ~ ZA 220-221 G 4
Kaffin-Saru ○ WAN 204-205 G 4
Kaffrine ○ SN 202-203 C 2
Kafia Kingi ○ SUD 206-207 G 4
Kafiau, Pulau ⌒ RI 166-167 E 2
Kafin ○ WAN 204-205 G 4
Kafindibei ○ SUD 206-207 G 4
Kafin Hausa ○ WAN 198-199 D 6
Kafirnigan ~ TJ 136-137 L 6
Kåfjord ○ N 86-87 M 1
Kafolo ○ CI 202-203 H 5
Kafountine ○ SN 202-203 B 3
Kafr ad-Dawwār ○ ET 194-195 E 2
Kafr as-Šaiḫ ☆ ET 194-195 E 2
Kafu ~ EAU 212-213 C 3
Kafubu ~ ZRE 214-215 E 6
Kafue ○ Z (Lus) 218-219 E 2
Kafue ~ Z 218-219 D 2
Kafue Flats ⫠ Z 218-219 D 2
Kafue National Park ⊥ Z 218-219 C 2
Kafukule ○ MW 214-215 G 6
Kafulwe ○ Z 214-215 E 5
Kafuya ~ ZRE 210-211 L 6
Kafwata Rest Camp ○ Z 218-219 D 2
Kaga ○ J 152-153 G 6
Kaga Bandoro ☆ RCA 206-207 D 5
Kagadi ○ EAU 212-213 C 3
Kağaki ○ AFG 134-135 L 2
Kağakī, Band-e ○•• AFG 134-135 L 2
Kagalaska Island ⌒ USA 22-23 H 7
Kagal'nik ~ RUS 102-103 M 4
Kagal'nik ~ RUS 102-103 L 4
Kagamil Island ⌒ USA 22-23 L 6
Kagamil Pass ≈ 22-23 M 6
Kāgān ○ PK 138-139 D 2
Kagan ☆ US 136-137 J 5
Kagangan, Pulau ⌒ RI 164-165 F 6
Kagaré ○ BF 202-203 K 3
Kagarko ○ WAN 204-205 G 4
Kagegawa ○ J 152-153 H 7
Kagera ◘ EAT 212-213 C 4
Kagera ~ EAT 212-213 C 4
Kaggi ○ IND 140-141 F 4
Kagianagami Lake ○ CDN 34-35 N 5
Kağızman ☆ TR 128-129 K 2
Kaglik Lake ○ CDN 20-21 a 2
Kagloryuak River ~ CDN 24-25 Q 5
Kagmar ○ SUD 200-201 E 5
Kagnel ○ TCH 206-207 D 4
Kagologolo ○ RI 162-163 C 5
Kagombo ○ ZRE 214-215 D 6
Kagopal ○ TCH 206-207 C 4
Kagora, Mount ▲ WAN 204-205 H 4
Kagoshima ☆ J 152-153 D 9
Kagoshima-wan ≈ 152-153 D 9
Kağrān ○ AFG 134-135 L 2
Kāğū, Rūdḫāne-ye ~ IR 134-135 J 6
Kagua ○ PNG 183 B 4
Kāğūğ ○ ET 194-195 F 5
Kahal Tabelbala ▲ DZ 188-189 K 6
Kahama ○ EAT 212-213 D 5
Kahān ○ PK 138-139 B 5
Kahatola, Pulau ⌒ RI 164-165 K 3
Kahayan ~ RI 162-163 K 5
Kahayan ~ RI 164-165 D 5
Kahemba ○ ZRE 216-217 E 3
Kahfa, al- ○ KSA 130-131 H 4
Kahir ○ IR 134-135 J 6
Kahirī ○ IR 134-135 J 5
Kahmard ○ AFG 136-137 K 7
Kāhna Nau ○ PK 138-139 E 4
Kahnple ○ LB 202-203 F 6
Kahnūg ○ IR 134-135 G 5
Kahnwia ○ LB 202-203 F 7
Kahone ○ SN 202-203 C 2
Kahoolawe ⌒ USA 48-49 D 7
Kahramanmaraş ☆• TR 128-129 G 4
Kahrīzak ○ IR 136-137 B 7
Kahror Pakka ○ PK 138-139 C 5
Kāhta ☆ TR 128-129 H 4
Kahtana ~ RUS 120-121 T 4
Kahuku ○ USA 48-49 D 7
Kahuku Point ▲ USA 48-49 D 7
Kahul = Cahul ☆ MD 102-103 F 5
Kahului ○ USA 48-49 D 7
Kahunge ○ EAU 212-213 C 3
Kahūta ○ PK 138-139 D 3
Kahuzi-Biega, Parc National du ⊥••• ZRE 212-213 A 4
Kai, Kepulauan ⌒ RI 166-167 G 4
Kaiam ○ PNG 183 B 4
Kaiama ○ WAN 204-205 E 4
Kaiapit ○ PNG 183 D 4
Kaiapoi ○ NZ 182 D 5
Kaibab Indian Reservation ⚔ USA 40-41 H 7
Kai Beab ○ RI 166-167 K 5
Kai Besar, Pulau ⌒ RI 166-167 G 4
Kaibola ○ PNG 183 F 5
Kaibus, Teluk ≈ 166-167 F 2
Kaidu He ~ VRC 146-147 G 4
Kai Dulah, Pulau ⌒ RI 166-167 G 4
Kaiemothia ○ SUD 208-209 B 6
Kaieteur Fall ~•• GUY 62-63 E 3
Kaieteur National Park ⊥ GUY 62-63 E 3
Kaifeng ○• VRC 154-155 J 4
Kaigani ○ USA 32-33 D 4
Kaihu ○ NZ 182 D 1
Kaihua ○ VRC 156-157 L 2
Kai Ketjil, Pulau ⌒ RI 166-167 G 4
Kaikohe ○ NZ 182 D 1
Kaikoura ○ NZ 182 D 5
Kailahun ○ WAL 202-203 E 5
Kailash = Kangrinboqê Feng ▲ VRC 144-145 C 5
Kailashahar ○ IND 142-143 H 3
Kaileuna Island ⌒ PNG 183 F 5
Kaili ○ VRC 156-157 E 3
Kailu ○ VRC 150-151 C 6
Kailua ○ USA 48-49 D 7
Kailua Kona ○ USA 48-49 E 8
Kaima ○ RI 166-167 K 4
Kaimana ○ RI 166-167 G 3
Kaimeer, Pulau ⌒ RI 166-167 G 4
Kaimur Hills ▲ IND 142-143 B 3
Käina ○•• EST 94-95 H 2
Kainab ~ NAM 220-221 D 3
Kainan ○ J 152-153 F 8
Kainantu ○ PNG 183 C 4
Kaindu ○ Z 218-219 D 2
Kaindy ○ KS 136-137 N 3
Kainji Dam ≺ WAN 204-205 F 4
Kainji Lake National Park ⊥ WAN 204-205 E 3
Kainji Reservoir ≺ WAN 204-205 F 3
Kaipara Harbour ≈ 182 E 2
Kaiping ○ VRC 156-157 H 5
Kaipotok Bay ≈ 36-37 U 7
Kaipuri, Pulau ⌒ RI 166-167 J 2
Kairāna ○ IND 138-139 F 5
Kairiu Island ⌒ PNG 183 B 2
Kaironi ○ RI 166-167 G 2
Kairouan ☆••• TN 190-191 H 3
Kais ~ RI 166-167 G 2
Kaiserslautern ○ D 92-93 J 4
Kaiserstuhl ▲ D 92-93 J 4
Kaiser Wilhelm II.-Land ⫠ ARK 16 G 9
Kaisho ○ EAT 212-213 C 4
Kaišiadorys ☆ LT 94-95 J 4
Kaisu ○ EAU 212-213 C 3
Kaisut Desert ⫠ EAK 212-213 F 3
Kait ○ PNG 183 G 3
Kait, Tanjung ▲ RI 162-163 G 6
Kaita ○ EAU 212-213 D 3
Kaitaia ○ NZ 182 D 1
Kaitangata ○ NZ 182 B 7
Kaitanimbar, Pulau ⌒ RI 166-167 G 5
Kaiteriteri ○ NZ 182 D 4
Kaithal ○ IND 138-139 F 5
Kaititja-Warlpiri Aboriginal Land ⚔ AUS 174-175 B 6
Kaitum ○ S 86-87 K 3
Kaitumälven ~ S 86-87 J 3
Kaiwatu ○ RI 166-167 D 6
Kaiwi Channel ≈ 48-49 D 7
Kai Xian ○ VRC 154-155 F 6
Kaiyang ○ VRC 156-157 E 3
Kaiyuan ○ VRC (LIA) 150-151 E 6
Kaiyuan ○ VRC (YUN) 156-157 C 5
Kaiyuh Mountains ▲ USA 20-21 L 5
Kaja, Wādī ~ SUD 198-199 L 6
Kajaani ○ FIN 88-89 J 4
Kajabbi ○ AUS 174-175 F 7
Kajak ○ RUS 108-109 e 6
Kajang ○ MAL 162-163 D 3
Kajang (Typical Amatowa Village) ○•• RI 164-165 G 6
Kajasan National Park ⊥• ROK 150-151 G 10
Ḳajdaḳ, sor ⫠ KA 126-127 K 5
Kajdak, Šor ○ KA 126-127 K 5
Kajerkan ○ RUS 108-109 W 7
Kajiado ○ EAK (RIF) 212-213 F 4
Kajlastuj ○ RUS 118-119 J 11
Kajmonovo ○ RUS 116-117 M 7
Kajnar ○ KA 124-125 K 4
Kajo Kaji ○ SUD 212-213 C 2
Kajola ○ WAN 204-205 F 5
Kajpiľgakuj, ozero ○ RUS 112-113 T 5
Kajrakkum ○ TJ 136-137 L 4
Kajrakkumskoe vodohranilišče ≺ TJ 136-137 M 4
Ḳajraḳty ~ KA 126-127 N 3
Kajser Franz Joseph Fjord ≈ 26-27 m 7
Kajuru ○ WAN 204-205 G 3
Ḳaḳ, köli ○ KA 124-125 E 2
Kākā ○ SUD 206-207 L 3
Kakaban, Pulau ⌒ RI 164-165 F 2
Kakabeka Falls ○• CDN 34-35 M 6
Kakabia, Pulau ⌒ RI 166-167 B 5
Kakachischuan, Pointe ▲ CDN 36-37 K 7
Kakadu Holiday Village • AUS 172-173 L 2
Kakadu National Park ⊥••• AUS 172-173 L 2
Kakagi Lake ○ CDN 34-35 K 6
Kakali ○ RI 164-165 F 4
Kakamas ○ ZA 220-221 E 4
Kakamega ☆ EAK 212-213 E 3
Kakamenga Forest Reserve ⊥ EAK 212-213 E 3
Kaka Mundi Section ⊥ AUS 178-179 J 3
Kākān ○ AFG 136-137 M 6
Kakanda ○ ZRE 214-215 D 6
Kakat, Ujung ▲ RI 162-163 B 3
Kakata ○ LB 202-203 E 6
Kakavi Theollogu ○ GR 100-101 H 5
Kakching ○ MYA 142-143 J 3
Kakdwip ○ IND 142-143 F 5
Kake ○ J 152-153 E 7
Kake ○ USA 32-33 D 3
Kakenge ○ ZRE 210-211 H 6
Kakeroma-shima ⌒ J 152-153 C 10
Kākī ○ IR 134-135 D 4
Kakielo ○ ZRE 214-215 E 7
Kakimba ○ ZRE 212-213 B 6
Kakināda ○ IND 140-141 K 2
Kakisa River ~ CDN 30-31 K 5
Kakkar ○ PK 134-135 M 5
Kakobola ○ ZRE 210-211 G 6
Kakogawa ○ EAT 212-213 C 5
Kakonko ○ EAT 212-213 C 5
Kakoro ○ PNG 183 D 4
Kakpin ○ CI 202-203 J 5
Kakrima ~ RG 202-203 D 4
Kakšaal-Too', hrebet ▲ KS 146-147 C 5
Kaktovik ○ USA 20-21 T 1
Kakuma ○ EAK 212-213 E 2
Kakumbi ○ Z 218-219 F 1
Kakumi ○ WAN 204-205 G 3
Kakumiro ○ EAU 212-213 C 3
Kakunodate ○ J 152-153 J 5
Kakwa Provincial Recreation Area ⊥ CDN 32-33 K 4
Kakwa River ~ CDN 32-33 L 4
Kakya ○ EAK 212-213 G 4
Ḳakyl, tau ▲ KA 124-125 F 4
Kala ○ EAT 214-215 F 5
Kala ○ WAN 198-199 G 6
Kalaallit Nunaat ◘ GRØ 26-27 P 6
Kalaallit Nunaat = Grønland ◘ GRØ 26-27 c 8
Kalaat Khasba ○ TN 190-191 G 3
Kālābāgh ○ PK 138-139 C 3
Kalabahi ○ RI 166-167 C 6
Kalabakan ○ MAL 160-161 B 10
Kalabi ○ EAU 212-213 D 2
Kalabo ○ Z 218-219 B 2
Kalabsha ∴• ET 194-195 F 6
Kalabua ○ ZRE 214-215 B 4
Kalač ○ RUS 102-103 M 2
Kalāčāy ○ IR 136-137 B 6
Kalačinsk ☆ RUS 114-115 N 7
Kalač-na-Donu ○ RUS 102-103 N 3
Kaladan ○ IND 142-143 H 4
Kaladan ~ IND 142-143 H 5
Kaladar ○ CDN 38-39 F 6
Ka Lae ▲ USA 48-49 E 8
Kalafgān ○ AFG 136-137 L 6
Kalafilia ○ RG 202-203 F 5
Kalahari Desert ⫠ RB 220-221 E 1
Kalahari Gemsbok National Park ⊥ ZA 220-221 E 2
Kalaigaon ○ IND 142-143 G 2
Kalaihum ○ TJ 136-137 M 5
Kalaji ○ WAG 202-203 C 3
Kalajoki ○ FIN 88-89 G 4
Kalakala • BOL 70-71 D 6
Kalakan ○ RUS (CTN) 118-119 H 8
Kalakan ~ RUS 118-119 J 8
Kalalé ○ DY 204-205 E 3
Kalāle ○ IR 136-137 D 6
Kala-I-Mor ○ TM 136-137 H 7
Kalām ○ PK 138-139 D 2
Kalama ≺ EAK 212-213 F 2
Kalamaloué, Parc National de ⊥ CAM 198-199 G 6
Kalamariá ○ GR 100-101 J 4
Kalamáta ○ GR 100-101 J 6
Kalamazoo ○ USA 46-47 F 4
Kalamazoo River ~ USA 46-47 F 4
Kalambáka ○• GR 100-101 H 5
Kalambo ~ EAT 214-215 F 5
Kalambo Falls ~ EAT 214-215 F 5
Kalamits'ka zatoka ≈ 102-103 H 5
Kalana ○ EST 94-95 H 2
Kalana ○ RMM 202-203 F 4
Kalangali ○ EAT 214-215 G 4
Kalanguj ○ RUS 118-119 H 10
Kalanshiyū, Sarīr ⫠ LAR 192-193 J 4
Kalao, Pulau ⌒ RI 168 E 6
Kalaotoa, Pulau ⌒ RI 168 E 6
Kala Oya ~ CL 140-141 J 6
Kalapana ○ USA 48-49 E 8
Kalar ~ RUS 118-119 J 7
Kalār, Kūh-e ▲ IR 134-135 D 3
Kalar, Srednij ○ RUS 118-119 H 8
Kalaraš = Călăraşi ☆ MD 102-103 F 4
Kälarne ○ S 86-87 H 5
Kalarskij hrebet ▲ RUS 118-119 H 8
Kalasin ○ THA 158-159 G 2
Kalāt ○• PK 134-135 M 4
Kalāte ○ IR 136-137 D 6
Kalāte-ye Siyāh ○ IR 134-135 J 4
Kalatungan Mountains ▲ RP 160-161 F 9
Kalaupāpa ○ USA 48-49 D 7
Kalaus ~ RUS 102-103 N 5
Kalaus ~ RUS 126-127 E 5
Kalaw ○ MYA 142-143 K 5
Kalb, De ○ USA (IL) 46-47 D 5
Kalb, De ○ USA (TX) 44-45 K 3
Kalb, Ra's al- ▲ Y 132-133 F 6
Kalbā ○ UAE 134-135 G 6
Kalbān, al- ○ OM 132-133 L 3
Kalbarri ○• AUS 176-177 C 3
Kalbarri National Park ⊥ AUS 176-177 C 3
Kalbinskij toglari ▲ KA 124-125 M 4
Kaldakvistl ~ IS 86-87 d 2
Ḳaldyḳajty ~ KA 96-97 H 9
Ḳaldyköl ○ KA 136-137 L 3
Kaldykoľ, ozero ○ KA 136-137 L 3
Kalé ○ RMM 202-203 E 3
Kale ☆ TR 128-129 C 4
Kale ☆ TR 128-129 D 4
Kalecik ☆• TR 128-129 E 2
Kaledougou ○ RMM 202-203 H 3
Kaledupa, Pulau ⌒ RI 164-165 H 6
Kalegauk ⌒ MYA 158-159 D 3
Kalegosilik River ~ USA 20-21 Q 2
Kalehe ○ ZRE 212-213 B 5
Kaleibar ○ IR 128-129 M 3
Kalema ○ ZRE 210-211 K 6
Kalemie ○ ZRE 212-213 B 6
Kalemyo ○ MYA 142-143 J 4
Kalengwa ○ Z 218-219 C 1
Kalënoe ○ KA 96-97 G 9
Kaleo ○ GH 202-203 J 4
Kaleste ○ EST 94-95 H 2
Kāl-e Šūr ~ IR 134-135 G 1
Kāl-e Šūr, Rūd-e ~ IR 136-137 F 6
Kalevala ○ RUS 88-89 L 4
Kale Valley ⌄• WAN 204-205 J 3
Kalewa ○ MYA 142-143 J 4
Kalf ~ NAM 220-221 C 2
Kálfafell ○ IS 86-87 e 3
Kálfafellsstaður ○ IS 86-87 f 2
Kalfou ○ CAM 206-207 B 3
Kalfou, Réserve de ⊥ CAM 206-207 B 3
Kalga ☆ RUS 118-119 J 10
Kalgalakša, guba ≈ 88-89 N 4
Kalghatgi ○ IND 140-141 F 3
Kalginčevajam ~ RUS 120-121 T 5
Kalgin Island ⌒ USA 20-21 O 6
Kalgo ○ WAN 198-199 B 6
Kali ~ NEP 144-145 C 6
Kali ○ RMM 202-203 E 3
Kalī ○ RUS 88-89 R 5
Kalia ~ CAM 206-207 B 3
Kaliakair ○ BD 142-143 G 3
Kaliakra, Nos ▲ BG 102-103 F 6
Kalian ○ RP 160-161 F 9
Kalianda ○ RI 162-163 F 7
Kalianget ○ RI 168 E 3
Kaliānpur ○ IND 138-139 B 8
Kalibo ☆ RP 160-161 E 7
Kaliet ○ RI 162-163 C 6
Kali Gandaki ~ NEP 144-145 D 6
Kaliganj ○ BD 142-143 F 4
Kaligondang ○ RI 168 C 3
Kalima ○ ZRE 210-211 L 5
Kalimantan ⌒ 162-163 J 5
Kalimantan Barat ◘ RI 162-163 J 4
Kalimantan Selatan ◘ RI 164-165 D 5
Kalimantan Tengah ◘ RI 162-163 K 5
Kalimantan Timur ◘ RI 164-165 D 2
Kálimnos ○• GR 100-101 L 6
Kálimnos ⌒ GR 100-101 L 6
Kālimpang ○ IND 142-143 F 2
Kalinga ○ AUS 174-175 G 4
Kalinga ○ IND 142-143 D 5
Kalingupatti ○ IND 140-141 H 6
Kalinin ☆ TM 136-137 F 3
Kalinin = Tver' ☆ RUS 94-95 O 3
Kalinina ○ RUS 116-117 O 6
Kalinina, zaliv ○ RUS 108-109 Y 2
Kalininabad ○ TJ 136-137 L 6
Kaliningrad ☆•• RUS 94-95 G 4
Kalinino ○ RUS 122-123 C 4
Kalinino = Tašir ○ AR 128-129 L 2
Kalininsk ○ RUS 96-97 D 8
Kalinkavičy ○ BY 94-95 L 5
Kalinko ○ RG 202-203 E 4
Kalip ○ PNG 183 F 3
Kalipagan ○ RP 160-161 F 10
Kalipucang ○ RI 168 C 3
Kaliro ○ EA

Kama ~ **RUS** 114-115 J 4
Kama ~ **RUS** 114-115 D 5
Kamada < **TCH** 198-199 G 4
Kamaday ○ **TCH** 206-207 E 3
Kamaishi ○ **J** 152-153 J 5
Kamakawalar, Danau ○ **RI** 166-167 H 3
Kamakwie ○ **WAL** 202-203 D 5
Kamal ○ **RI** 168 E 3
Kamal ○ **TCH** 198-199 H 2
Kamāl, Abū ☆ **SYR** 128-129 J 5
Kamale Mountain ▲ **WAN** 204-205 K 3
Kamālia ○ **PK** 138-139 D 4
Kamalpur ○ **IND** 142-143 G 3
Kaman ☆ **TR** 128-129 E 3
Kamanga ○ **EAT** 212-213 D 5
Kamangu ○ **Z** 214-215 F 6
Kamanyola ○ **ZRE** 212-213 B 5
Kamāraj ○ **IR** 134-135 D 4
Kamarān ○ **Y** 132-133 C 6
Kamarān ∩ **Y** 132-133 C 6
Kamarang ○ **GUY** 62-63 D 3
Kāmāreddi ○ **IND** 138-139 G 10
Kamaron ○ **WAL** 202-203 E 5
Kamarsuk ○ **CDN** 36-37 T 6
Kamaši ○ **US** 136-137 K 5
Kamativi ○ **ZW** 218-219 D 4
Kamba ○ **WAN** 204-205 E 3
Kamba Kota ○ **RCA** 206-207 C 5
Kambal ○ **SUD** 208-209 B 3
Kambalda ○• **AUS** 176-177 F 5
Kambaľnaja Sopka, vulkan ▲ **RUS** 122-123 R 3
Kambaľnickie Koški, ostrova ∩ **RUS** 88-89 T 2
Kambaľnyj, mys ▲ **RUS** 122-123 R 3
Kambang ○ **RI** 162-163 D 5
Kambarka ☆ **RUS** 96-97 J 5
Kamberatoro ○ **PNG** 183 A 2
Kambia ○ **WAL** 202-203 D 5
Kambing, Gunung ▲ **MAL** 162-163 E 2
Kambolé ○ **RT** 202-203 L 5
Kambot ○ **PNG** 183 C 3
Kambove ○ **ZRE** 214-215 D 6
Kambuku ○ **PNG** 183 G 3
Kambūt ○ **LAR** 192-193 L 2
Kamčatka ~ **RUS** 120-121 R 6
Kamčatkskij, mys ▲ **RUS** 120-121 U 5
Kamčatskij poluostrov ∪ **RUS** 120-121 U 5
Kamčatsk, Ust'- ☆ **RUS** 120-121 U 5
Kamčatskij, Petropavlovsk- ☆• **RUS** 120-121 S 7
Kamčatskij proliv ≈ 120-121 U 6
Kamčatskij zaliv ≈ 120-121 T 6
Kamchatka Peninsula = Kamčatka, poluostrov ∪ **RUS** 120-121 Q 5
Kāmdēš ○• **AFG** 136-137 M 7
Kameasi ○ **RI** 164-165 G 4
Kameel ○ **ZA** 220-221 G 3
Kamélé ○ **CI** 202-203 J 5
Kamelik ~ **RUS** 96-97 F 8
Kamen' ○ **BY** 94-95 L 4
Kamen', Serdce-mys ▲ **RUS** 112-113 Z 3
Kamende ○ **ZRE** 214-215 C 4
Kamenec-Podol'skij = Kam'janec'-Podil'skyj ☆ **UA** 102-103 E 3
Kamenǧ ○ **AFG** 134-135 L 1
Kameng ~ **IND** 142-143 H 2
Kamenica ○ **BIH** 100-101 G 3
Kamenka ☆ **KA** 96-97 G 8
Kamenka ○ **RUS** (ARH) 88-89 S 4
Kamenka ○ **RUS** (HBR) 122-123 G 2
Kamenka ○ **RUS** (KRN) 116-117 G 6
Kamenka ○ **RUS** (PEN) 96-97 D 7
Kamenka ○ **RUS** (SML) 94-95 N 4
Kamenka ~ **RUS** 108-109 d 2
Kamenka ~ **RUS** 110-111 d 6
Kamenka ~ **RUS** 116-117 G 6
Kamenka ~ **RUS** 124-125 O 2
Kamennaja, kosa ≐ **RUS** 108-109 P 7
Kamennaja tundra ≐ **RUS** 108-109 a 7
Kamen'-na-Obi ☆ **RUS** 124-125 M 2
Kamennik, gora ▲ **RUS** 88-89 N 3
Kamennogorsk ○ **RUS** 94-95 L 1
Kamennyj, Mys- ○ **RUS** 108-109 P 7
Kamennyj, mys ▲ **RUS** 110-111 c 2
Kamennyj Dubčes ~ **RUS** 114-115 T 4
Kamennyj Stolb, mys ▲ **RUS** 110-111 S 4
Kameno ○ **BG** 102-103 E 6
Kamen'-Rybolov ○ **RUS** 122-123 E 6
Kamenskoe ☆ **RUS** 112-113 O 5
Kamensk-Šahtinskij ○ **RUS** 102-103 M 3
Kamensk-Ural'skij ☆ **RUS** 96-97 M 5
Kamensk Ural'skiy = Kamensk-Ural'skij ☆ **RUS** 96-97 M 5
Kamenz ○ **D** 92-93 N 3
Kameshia ○ **ZRE** 214-215 D 5
Kameškova ~ **RUS** 112-113 M 3
Kameškovo ☆ **RUS** 94-95 R 3
Kāmet ▲ **IND** 138-139 G 4
Kameur, Bahr ~ **RCA** 206-207 E 4
Kamiah ○ **USA** 40-41 F 2
Kamienna, Skarżysko- ○ **PL** 92-93 Q 3
Kamiesberge ▲ **ZA** 220-221 C 5
Kamieskroon ○ **ZA** 220-221 C 5
Kami-Furano ○ **J** 152-153 K 3
Kamiiso ○ **J** 152-153 J 4
Kamiji ○ **ZRE** 214-215 B 4
Kamikawa ○ **J** 152-153 K 3
Kami-koshiki-shima ∩ **J** 152-153 C 9
Kāmil, al- ○ **KSA** 130-131 F 6
Kāmil, al- ○ **OM** 132-133 L 2
Kamileroi ○ **AUS** 174-175 F 6
Kamilukuak Lake ○ **CDN** 30-31 T 4
Kamilukuak River ~ **CDN** 30-31 S 5
Kamimbi Fuka, Chute ~ **ZRE** 214-215 C 5
Kamina ○ **PNG** 183 C 4
Kamina ○ **RT** 202-203 L 5
Kamina ○ **ZRE** (SHA) 210-211 L 6
Kamina ○ **ZRE** (SHA) 214-215 C 5
Kamina Base ○ **ZRE** 214-215 C 5
Kaminak Lake ○ **CDN** 30-31 W 4
Kamin'-Kašyrs'kyj ○ **UA** 102-103 D 2
Kaminokuni ○ **J** 152-153 J 4
Kamino-shima ∩ **J** 152-153 C 7
Kaminuriak Lake ○ **CDN** 30-31 W 4
Kamioka ○ **J** 152-153 G 6
Kamishak Bay ≈ 22-23 T 3
Kamishak River ~ **USA** 22-23 T 3
Kami-Shihoro ○ **J** 152-153 K 3
Kami-shima ∩ **J** 152-153 D 8
Kamitsushima ○ **J** 152-153 C 7
Kamituga ○ **ZRE** 212-213 B 5
Kami-Yaku ○ **J** 152-153 D 9
Kamjana mohyla • **UA** 102-103 J 4
Kam'janec'-Podil'skyj ☆ **UA** 102-103 E 3
Kamjani Mohyly • **UA** 102-103 K 4
Kam'janka ○ **UA** 102-103 G 4
Kamjanka ○ **UA** 102-103 H 3
Kam'janske ○ **UA** 102-103 C 3
Kamjong ○ **IND** 142-143 J 3
Ķamkaly ○ **KA** 124-125 G 6
Kamloops ○ **CDN** 32-33 K 6
Kamloops Indian Reserve ⚔ **CDN** 32-33 K 6
Kamloops Plateau ▲ **CDN** 32-33 K 6
Kammanassieberge ▲ **ZA** 220-221 F 6
Kamo ○ **AR** 128-129 L 2
Kamo ~ **RUS** 116-117 G 6
Kāmoke ○ **PK** 138-139 E 4
Kamola ○ **ZRE** 214-215 D 4
Kamoro ▲ **RM** 222-223 E 6
Kamoro ~ **RM** 222-223 E 6
Kamoro, Tampoketsan'i ▲ **RM** 222-223 E 6
Kamoto ○ **Z** 218-219 G 1
Kamp 52 ○ **SME** 62-63 F 3
Kampa, Teluk ≈ 162-163 F 5
Kampa do Rio Amônea, Área Indígena ⚔ **BR** 64-65 F 6
Kampala ★ **EAU** 212-213 D 3
Kampala ○ **SUD** 206-207 G 4
Kampar ○ **MAL** 162-163 D 2
Kampar ~ **RI** 162-163 E 4
Kamparkanan ~ **RI** 162-163 D 4
Kamparkiri ~ **RI** 162-163 D 4
Kampene ○ **ZRE** 210-211 L 5
Kamphaeng Phet ○ **THA** 158-159 E 2
Kamphambale ○ **MW** 214-215 G 7
Kampi Katoto ○ **EAT** 214-215 G 4
Kampi Ya Moto ○ **EAK** 212-213 E 4
Kampli ○ **IND** 140-141 G 3
Kampolombo, Lake ○ **Z** 214-215 E 6
Kâmpóng Cham ○ **K** 158-159 H 4
Kâmpóng Chhnâng ○ **K** 158-159 H 4
Kâmpóng Saôm ≈ 158-159 G 5
Kâmpóng Saôm ○ **K** 158-159 G 5
Kâmpóng Spoe ○ **K** 158-159 H 5
Kâmpóng Trach ○ **K** 158-159 H 5
Kâmpôt ○ **K** 158-159 H 5
Kampti ○ **BF** 202-203 J 4
Kampumbu ○ **Z** 214-215 G 6
Kampung ~ **RI** 166-167 K 4
Kampung Ayer Puteh ○ **MAL** 162-163 E 2
Kampung Balok ○ **MAL** 162-163 E 3
Kampung Berawan ○ **MAL** 164-165 D 1
Kampung Buloh ○ **MAL** 162-163 E 2
Kampung Chenereh ○ **MAL** 162-163 E 2
Kampung Cherating ○ **MAL** 162-163 E 2
Kampung Gajah ○ **MAL** 162-163 D 2
Kampung Jambu Bongkok ○ **MAL** 162-163 E 2
Kampung Jerangau ○ **MAL** 162-163 E 2
Kampung Kemara ○ **MAL** 162-163 E 2
Kampung Koh ○ **MAL** 162-163 D 2
Kampung Lamir ○ **MAL** 162-163 E 3
Kampung Laut ○ **MAL** 162-163 F 4
Kampung Leban Condong ○ **MAL** 162-163 E 3
Kampung Merang ○ **MAL** 162-163 E 2
Kampung Merting ○ **MAL** 162-163 E 2
Kampung Nibong ○ **MAL** 162-163 D 2
Kampung Penarik ○ **MAL** 162-163 E 2
Kampung Relok ○ **MAL** 162-163 E 2
Kampung Sekinchan ○ **MAL** 162-163 D 3
Kampung Sepat ○ **MAL** 162-163 E 3
Kampung Sook ○ **MAL** 160-161 B 10
Kampung Sungai Ayer Deras ○ **MAL** 162-163 E 2
Kampung Sungai Rengit ○ **MAL** 162-163 F 4
Kampung Tebingtinggi ○ **RI** 162-163 H 3
Kampung Tekek ○• **MAL** 162-163 F 3
Kampung Tengah ○ **MAL** 162-163 F 4
Kampung Terolak ○ **MAL** 162-163 D 2
Kamrau, Teluk ≈ 166-167 G 3
Kamsack ○ **CDN** 34-35 F 5
Kamsar ○ **RG** 202-203 C 4
Kamskoe Ust'e ☆ **RUS** 96-97 F 6
Kamskoe vodohranilišče < **RUS** 96-97 K 4
Kamskoye Vodokhranilishche = Kamskoe vodohranilišče < **RUS** 96-97 K 4
Kamsuuma ○ **SP** 212-213 J 3
Kāmthi ○ **IND** 138-139 G 9
Kamtsha ~ **ZRE** 210-211 G 6
Kamuchawi Lake ○ **CDN** 34-35 E 2
Kamudi ○ **IND** 140-141 H 6
Kamuj, gora ▲ **RUS** 122-123 N 6
Kámuk, Cerro ▲ **CR** 52-53 C 7
Kamuli ○ **EAU** 212-213 D 3
Kamušnyj ☆ **KA** 124-125 B 3
Kamutambai ~ **ZRE** 214-215 B 4
Kam'yanets'-Podil'skyy = Kam'janec'-Podil'skyj ☆ **UA** 102-103 E 3
Kāmyārān ○ **IR** 134-135 B 1
Kamyšanovka ○ **KS** 146-147 B 4
Kamyšet ○ **RUS** 116-117 J 8
Kamyševatskaja ○ **RUS** 102-103 K 4
Kamyševka ○ **RUS** 114-115 H 6
Kamyshin = Kamyšin ○ **RUS** 96-97 D 8
Kamyšin ○ **RUS** 96-97 D 8
Ķamyskӧl ○ **KA** 96-97 H 10
Kamyšlov ☆ **RUS** 114-115 G 6
Kamyšovyj, Južno-, hrebet ▲ **RUS** 122-123 K 5
Kamyšovyj hrebet ▲ **RUS** 122-123 K 3
Ķamys-Samarkölinin ķūjmasy ○ **KA** 96-97 G 9
Ķamysty-Ajat ~ **KA** 124-125 B 2
Ķamystybas, köl ○ **KA** 126-127 O 4
Kamyzjak ☆ **RUS** (AST) 96-97 F 10
Kamyzjak ~ **RUS** 126-127 H 5
Kan ~ **RUS** 116-117 G 8
Kan ○ **US** 136-137 K 5
Kanaaupscow, Rivière ~ **CDN** 36-37 M 7
Kanab ○ **USA** 40-41 H 7
Kanab Creek ~ **USA** 40-41 H 7
Kanacea ∩ **FJI** 184 III c 2
Kanadej ○ **RUS** 96-97 E 7
Kanaga Pass ≈ 22-23 H 7
Kanagi ○ **J** 152-153 J 4
Kanaima Fall ~ **GUY** 62-63 D 2
Kanairiktok River ~ **CDN** 36-37 S 7
Kanaka ○ **RI** 166-167 G 3
Kanakapura ○ **IND** 140-141 G 4
Kanakatte ○ **IND** 140-141 G 4
Kanakoro ○ **BF** 202-203 G 4
Kanaktok Mount ▲ **USA** 20-21 L 3
Kanamari do Rio Juruá, Área Indígena ⚔ **BR** 66-67 C 6
Kananaskis River ~ **CDN** 32-33 N 6
Kananga ☆ **ZRE** (KOC) 210-211 J 6
Kananggar ○ **RI** 168 E 8
Kanangio, Mount ▲ **PNG** 183 C 3
Kanangra Boyd National Park ⊥ **AUS** 180-181 L 2
Kananto ○ **GH** 202-203 K 5
Kananyga ~ **RUS** 120-121 Q 3
Kanas ○ **IND** 138-139 E 8
Kanaš ○ **RUS** 96-97 E 6
Kanatak ○ **USA** 22-23 S 4
Kanawha River ~ **USA** 46-47 H 6
Kanawi, Pulau ∩ **MAL** 160-161 B 10
Kanazawa ☆• **J** 152-153 G 6
Kanazi ○ **EAT** 212-213 C 4
Kanbalu ○ **MYA** 142-143 J 4
Kanbe ○ **MYA** 158-159 D 2
Kanbi ~ **BF** 202-203 K 3
Kančalan ○ **RUS** 112-113 T 4
Kančalan ~ **RUS** 112-113 T 4
Kanchana Buri ○ **THA** 158-159 E 3
Kanchanadit ○ **THA** 158-159 E 6
Kanchanpur ○ **NEP** 144-145 F 7
Kanchenjunga ▲ **NEP** 144-145 G 7
Kanchibya ~ **Z** 214-215 F 6
Kānchipuram ○•• **IND** 140-141 H 4
Kanci ○ **RI** 168 C 3
Kandahār ○ **IND** 138-139 F 10
Kandahar = Qandahār ☆•• **AFG** 134-135 L 3
Kandahār = Qandahār ☆•• **AFG** 134-135 L 3
Kandalakša ○ **RUS** 88-89 M 3
Kandalakshskaya Guba = Kandalakšskaja guba ≈ **RUS** 88-89 M 3
Kandalakšskaja guba ≈ 88-89 M 3
Kandalakšskij bereg ∪ **RUS** 88-89 M 3
Kandang ○ **RI** 162-163 B 3
Kandangan ○ **RI** 164-165 D 5
Kandanghaur ○ **RI** 168 C 3
Kandar ○ **RI** 166-167 F 6
Kandare ○ **WAN** 204-205 H 4
Kandarisa ○ **PNG** 183 A 5
Kandé ○ **RT** 202-203 L 5
Kandéko ~ **RCB** 210-211 F 3
Kandep ○ **PNG** 183 B 3
Kandero ○ **DY** 204-205 E 3
Kandi ○ **DY** 204-205 E 3
Kāndi ○ **IND** 142-143 F 4
Kandi, Tanjung ▲ **RI** 164-165 G 3
Kandiadiou ○ **SN** 202-203 B 3
Kandiāro ○ **PK** 138-139 B 6
Kandika ○ **RG** 202-203 D 3
Kandik River ~ **USA** 20-21 T 4
Kandil Bouzou < **RN** 198-199 E 5
Kandıra ☆ **TR** 128-129 D 2
Kandja ○ **RCA** 206-207 E 6
Kandkhot ○ **PK** 138-139 B 5
Kāndla ○ **IND** 138-139 C 8
Kando ~ **ZRE** 214-215 D 6
Kandos ○ **AUS** 180-181 K 2
Kandreho ○ **RM** 222-223 E 6
Kandrian ○ **PNG** 183 E 4
Kandry ☆ **RUS** 96-97 J 6
Kanduanam ○ **PNG** 183 B 3
Kandukūr ○ **IND** 140-141 H 3
Kandy ○••• **CL** 140-141 J 7
Kane ○ **USA** 46-47 J 5
Kane, Kap ▲ **GRØ** 26-27 e 2
Kane Basin ≃ 26-27 P 4
Kane Bassin ≃ 26-27 P 4
Kane Fracture Zone ≃ 6-7 D 6
Kanektok River ~ **USA** 22-23 Q 3
Kanel ○ **SN** 202-203 D 2
Kanem ◘ **TCH** 198-199 G 5
Kaneohe ○ **USA** 48-49 D 7
Kanevka ○ **RUS** 88-89 P 3
Kanevskaja ○ **RUS** 102-103 L 4
Kanferandé ○ **RG** 202-203 C 4
Kang ○ **AFG** 134-135 J 3
Kang ○ **RB** 218-219 B 6
Kangaamiut = Gammel Sukkertoppen ○ **GRØ** 28-29 O 4
Kangaatsiaq ○ **GRØ** 28-29 O 2
Kangahun ○ **WAL** 202-203 D 5
Kangal ☆ **TR** 128-129 G 3
Kangalassy ○ **RUS** 118-119 O 4
Kangalas-Uèle ~ **RUS** 110-111 L 3
Kangān ○ **IR** 134-135 E 5
Kanǧān Čam ~ **IR** 134-135 B 2
Kangar ○ **MAL** 162-163 D 2
Kangara ○ **RMM** 202-203 F 4
Kangaré ○ **RMM** 202-203 F 4
Kangaroo Island ∩ **AUS** 180-181 D 3
Kangaroo Valley ∪ **AUS** 180-181 L 3
Kangasniemi ○ **FIN** 88-89 J 6
Kangāvar ○• **IR** 134-135 B 1
Kangding ○ **VRC** 154-155 B 6
Kangdong ○ **DVR** 150-151 F 8
Kangean, Kepulauau ∩ **RI** 168 B 6
Kangean, Pulau ∩ **RI** 168 B 6
Kangeeak Point ▲ **CDN** 28-29 H 3
Kangen ~ **SUD** 208-209 A 5
Kangeq ∩ **GRØ** 26-27 X 7
Kangerdluarssuk ≈ 26-27 Z 8
Kangerdlugssuaq ≈ 26-27 Z 8
Kangerdluluk Fjord ≈ 28-29 T 6
Kangerluarsoruseq = Færingehavn ○ **GRØ** 28-29 P 5
Kangerluarsuk ○ **GRØ** 28-29 O 4
Kangerluk = Diskofjord ○ **GRØ** 28-29 N 2
Kangerlussuaq ≈ 26-27 Z 8
Kangerlussuaq ≈ 28-29 O 3
Kangerlussuaq ≈ 28-29 Y 2
Kangerlussuaq = Søndrestrømfjord ○ **GRØ** 28-29 P 3
Kangersuneq ≈ 28-29 P 4
Kangertitsivaq ≈ 28-29 X 3
Kangertittivaq = Scoresby Sund ≈ 26-27 o 8
Kanghwa ○ **ROK** 150-151 F 9
Kanghwa Do ∩ **ROK** 150-151 F 9
Kangi ○ **SUD** 206-207 H 4
Kangik ○ **USA** 20-21 L 1
Kangikajip Appalia = Brewster, Kap ▲ **GRØ** 26-27 p 8
Kangilinnguit = Grønnedal ○ **GRØ** 28-29 Q 6
Kangilo Fiord ≈ 28-29 G 3
Kangiqsujuak ○ **CDN** 36-37 O 4
Kangiwa ○ **WAN** 204-205 E 2
Kangkir ○ **VRC** 144-145 B 2
Kang Kra Chan National Park ⊥• **THA** 158-159 E 4
Kangmar ○ **VRC** 144-145 G 6
Kangnŭng ○ **ROK** 150-151 G 9
Kango ○ **G** 210-211 C 3
Kangole ○ **EAU** 212-213 E 2
Kangonde ○ **EAK** 212-213 F 4
Kangounadéni ○ **BF** 202-203 H 4
Kangping ○ **VRC** 150-151 D 6
Kangrinboqê Feng ▲ **VRC** 144-145 C 5
Kangro ○ **VRC** 144-145 E 4
Kangsar, Kuala ○• **MAL** 162-163 D 2
Kangto ▲ **IND** 142-143 H 2
Kangye ☆ **DVR** 150-151 F 7
Kangz'gyai ▲ **VRC** 146-147 N 6
Kanha National Park ⊥• **IND** 142-143 B 4
Kanhar ~ **IND** 142-143 C 4
Kani ○• **CI** 202-203 G 5
Kani ○ **J** 152-153 G 7
Kani ○ **MYA** 142-143 J 4
Kaniama ○ **ZRE** 214-215 C 4
Kaniasso ○ **CI** 202-203 G 5
Kanibadam ○ **TJ** 136-137 M 4
Kanibes ~ **NAM** 220-221 C 2
Kanigiri ○ **IND** 140-141 H 3
Kanimeh ○ **US** 136-137 J 4
Kanin, poluostrov ∪ **RUS** 88-89 S 3
Kanin Kamen' ▲ **RUS** 88-89 R 2
Kanin Nos ○ **RUS** 88-89 R 2
Kanin Nos, mys ▲ **RUS** 88-89 R 2
Kaninskaja tundra ≐ **RUS** 88-89 S 3
Kanioumé ○ **RMM** 202-203 J 2
Kanisa ○ **SUD** 200-201 E 3
Kanita ○ **J** 152-153 J 4
Kaniva ○ **AUS** 180-181 F 4
Kanivs'ke vodoschovyšče < **UA** 102-103 G 2
Kaniya ○ **PNG** 183 B 4
Kanji-dong ○ **DVR** 150-151 G 7
Kanjirapalli ○ **IND** 140-141 G 6
Kanjiroba ▲ **NEP** 144-145 D 6
Kankaanpää ○ **FIN** 88-89 G 6
Kankai ~ **IND** 142-143 E 2
Kankakee ○ **USA** 46-47 E 5
Kankalabé ○ **RG** 202-203 E 4
Kankan ◘ **RG** 202-203 E 4
Kankan ☆ **RG** 202-203 F 4
Kankara ○ **WAN** 204-205 G 3
Kankelaba ~ **RMM** 202-203 G 4
Kankesanturai ○ **CL** 140-141 J 6
Kankiya ○ **WAN** 198-199 C 6
Kankossa ○ **RIM** 196-197 E 7
Kankunskij ○ **RUS** 118-119 N 7
Kanmaw Kyun ∩ **MYA** 158-159 E 5
Kann ○ **IR** 136-137 B 7
Kanna ○ **MYA** 142-143 K 6
Kannad ○ **IND** 138-139 E 9
Kannapolis ○ **USA** 48-49 H 2
Kannavam ○ **IND** 140-141 F 5
Kannoka = Sillamäe ○ **EST** 94-95 K 2
Kannonkoski ○ **FIN** 88-89 H 5
Kannonsaha ○ **FIN** 88-89 H 5
Kannus ○ **FIN** 88-89 G 5
Kano ○ **J** 152-153 D 7
Kano ○ **RMM** 202-203 F 3
Kano ◘ **WAN** 204-205 H 3
Kano ☆•• **WAN** 198-199 D 6
Kano, River ~ **WAN** 204-205 H 3
Kanobe, Pulau ∩ **RI** 166-167 F 1
Kanona ○ **Z** 218-219 F 1
Kano Nak ○ **VN** 158-159 K 3
Kanoni ○ **ZRE** 214-215 D 6
Kanono ○ **NAM** 218-219 C 3
Kanoroba ○ **CI** 202-203 G 5
Kanosh ○ **USA** 40-41 H 6
Kanouri ≐ **RN** 198-199 F 5
Kanovlei ○ **NAM** 216-217 E 9
Kanowit ○ **MAL** 162-163 K 3
Kanowna ∴ **AUS** 176-177 F 5
Kanoya ○ **J** 152-153 D 9
Kanozero ○ **RUS** 88-89 N 3
Kanpur ○ **IND** 142-143 B 2
Kansanshi ○ **Z** 214-215 D 7
Kansas ○ **USA** (OK) 44-45 K 1
Kansas ◘ **USA** 42-43 G 6
Kansas City ○ **USA** 42-43 K 6
Kanšengeľ ○ **KA** 124-125 J 6
Kansenia ○ **ZRE** 214-215 D 6
Kansk ☆ **RUS** 116-117 G 7
Kant ○ **KS** 146-147 B 4
Kantah ○ **CDN** 30-31 J 6
Kantah River ~ **CDN** 32-33 K 3
Kantalai ○ **CL** 140-141 J 6
Kantang ○ **THA** 158-159 E 7
Kantchari ○ **BF** 202-203 L 3
Kantche ○ **RN** 198-199 D 6
Kantegir ~ **RUS** 116-117 E 9
Kantemirovka ○ **KA** 136-137 M 3
Kantemirovka ○ **RUS** 102-103 L 3
Kantharalak ○ **THA** 158-159 H 3
Kānthi ○ **IND** 142-143 E 5
Kantishna ○ **USA** 20-21 P 5
Kantishna River ~ **USA** 20-21 P 4
Kanto-sanchi ▲ **J** 152-153 H 6
Kantunil ○ **MEX** 52-53 K 1
Kanuku Mountains ▲ **GUY** 62-63 E 4
Kanur ○ **IND** 140-141 G 3
Kanus ○ **NAM** 220-221 D 3
Kanu Woralaksaburi ○ **THA** 158-159 E 2
Kanye ☆ **RB** 220-221 G 2
Kanyemba ○ **ZW** 218-219 F 2
Kanyilombi ○ **Z** 214-215 C 7
Kanym Bol'šoj, gora ▲ **RUS** 114-115 U 7
Kanyš-Kija ○ **KS** 136-137 M 4
Kanyu ○ **RB** 218-219 C 5
Kao ○ **RN** 198-199 B 5
Kaôh Kŏng ∩ **K** 158-159 G 5
Kaôh Rŭng ∩ **K** 158-159 G 5
Kaôh Rŭng Sâmlŏem ∩ **K** 158-159 G 5
Kaohsiung ○ **RC** 156-157 M 5
Kaôh Tang ∩ **K** 158-159 G 5
Kaôh Thmei ∩ **K** 158-159 G 5
Kaoka ○ **SOL** 184 I e 3
Kaokaona ☆ **SOL** 184 I e 4
Kaokoveld ≐ **NAM** 216-217 B 8
Kaolack ☆ **SN** 202-203 B 2
Kaolak River ~ **USA** 20-21 K 2
Kaolé < **RIM** 196-197 F 6
Kaoleni ○ **EAK** 212-213 G 5
Kaole Ruins • **EAT** 214-215 K 4
Kaolinovo ○ **BG** 102-103 E 6
Kaolo ○ **SOL** 184 I d 3
Kaoma ○ **Z** 218-219 C 2
Kaouadja ○ **RCA** (Kot) 206-207 F 5
Kaouadja ~ **RCA** 206-207 G 5
Kaouadja ~ **RCA** 206-207 F 4
Kap ○ **IND** 138-139 G 10
Kap ○ **PK** 134-135 K 5
Kapa ○ **MYA** 158-159 E 4
Kapaa ○ **USA** 48-49 C 6
Kapadokya ≐ **TR** 128-129 F 4
Kapadvanj ○ **IND** 138-139 D 8
Kapaimeri ○ **PNG** 183 B 3
Kapalabuaya ○ **RI** 164-165 K 4
Kapalala ○ **Z** 214-215 E 7
Kapandae ○ **GH** 202-203 K 5
Kapande ~ **ZRE** 214-215 D 6
Kapanga ○ **ZRE** 214-215 B 5
Kapangan ○ **RP** 160-161 D 4
Kapapa ○ **ZRE** 214-215 E 5
Kapasia ○ **BD** 142-143 G 3
Kapatu ~ **EAT** 212-213 E 6
Kapatu ○ **Z** 214-215 F 5
Kapau River ~ **PNG** 183 D 4
Kapčagaj = Ķapšagaj ○ **KA** 146-147 C 4
Kapchorwa ○ **EAU** 212-213 E 3
Kapčiamiėstis ○ **LT** 94-95 H 4
Kapedo ○ **EAK** 212-213 F 3
Kapema ○ **ZRE** 214-215 E 6
Kapenguria ○ **EAK** 212-213 E 3
Kapia ○ **ZRE** 210-211 G 6
Kapichira Falls ~ **MW** 218-219 H 2
Kapini ○ **LV** 94-95 K 3
Kapip ○ **PK** 138-139 B 4
Kapiri Mposhi ○ **Z** 218-219 E 1
Kāpisa ◘ **AFG** 138-139 B 2
Kapisillit ○ **GRØ** 28-29 P 4
Kapiskau River ~ **CDN** 34-35 O 4
Kapiskong Lake ○ **CDN** 38-39 D 5
Kapit ○ **MAL** 162-163 K 3
Kapiti Island ∩ **NZ** 182 E 4
Kapiura River ~ **PNG** 183 F 3
Kapka, Massif du ▲ **TCH** 198-199 K 5
Kaplamada, Gunung ▲ **RI** 166-167 D 3
Kaplankyr, plato ▲ **US** 136-137 E 4
Kaplankyrskij zapovednik ⊥ **TM** 136-137 E 4
Kapoe ○ **THA** 158-159 E 6
Kapoeta ○ **SUD** 208-209 A 6
Ka Poh National Park ⊥• **THA** 158-159 E 5
Kapoke ○ **Z** 214-215 F 5
Kapona ○ **ZRE** 214-215 E 4
Kapondai, Tanjung ▲ **RI** 166-167 B 6
Kaponde ○ **ZRE** 214-215 B 4
Kapong ○ **THA** 158-159 E 6
Kapoposang, Pulau ∩ **RI** 164-165 F 6
Kaporo ○ **MW** 214-215 G 5
Kaposvár ○ **H** 92-93 O 5
Kapotakshi ~ **BD** 142-143 F 4
Kappar ○ **PK** 134-135 K 6
Kappelskär ○ **S** 86-87 J 7
Kappelshamn ○ **S** 86-87 J 8
Kapp Platen ▲ **N** 84-85 N 2
Kapps ○ **NAM** 216-217 D 11
Kapsabet ○ **EAK** 212-213 E 3
Ķapšagaj ○ **KA** 146-147 C 4
Ķapšagaj su ķojmasy < **KA** 146-147 C 4
Kapsan ○ **DVR** 150-151 G 7
Kapsaouis, Rivière ~ **CDN** 36-37 K 7
Kāpsi ○ **IND** 140-141 F 2
Kapsiki ▲• **CAM** 204-205 K 3
Kaptai ○ **BD** 142-143 H 4
Kaptai Lake ○ **BD** 142-143 H 4
Kaptiau ○ **RI** 166-167 K 3
Kapuas ~ **RI** 162-163 J 4
Kapuas ~ **RI** 162-163 H 5
Kapuas ~ **RI** 164-165 D 4
Kapuas Hulu, Banjaran ▲ **MAL** 162-163 K 4
Kapur Utara, Pegunungan ▲ **RI** 168 D 3
Kapuskasing ○ **CDN** 34-35 P 6
Kapuskasing River ~ **CDN** 34-35 P 6
Kapustin Jar ○ **RUS** 96-97 D 9
Kaputa ○ **Z** 214-215 E 5
Kaputirr ○ **EAK** 212-213 E 2
Kap Walløe Banke ≃ 28-29 T 6
Kapydžik, gora ▲ **AZ** 128-129 L 3
Kapyljuši, ozero ○ **RUS** 118-119 F 8
Kara ○ **RI** 166-167 C 5
Kara ☆ **RT** (DLK) 202-203 L 5
Kara ~ **RT** 202-203 L 5
Kara ~ **RUS** 108-109 L 8
Kara, Ust'- ○ **RUS** 108-109 L 7
Karaba, Ra's ▲ **KSA** 130-131 E 5
Kara-Balta = Kara-Balty ○ **KS** 136-137 N 3
Kara-Balty ○ **KS** 136-137 N 3
Karabaš ☆ **RUS** 96-97 M 6
Karabastau ○ **KA** 136-137 M 3
Ķarabau ○ **KA** 96-97 H 9
Karabaur, pastiligi ▲ **KA** 126-127 L 6
Karabekaul ○ **TM** 136-137 J 5
Karabil', vozvyšennost' ▲ **TM** 136-137 H 6
Karabinka ○ **RUS** 124-125 P 2
Kara-Bogaz-Gol = Garabogazköl ≈ **TM** (KRS) 136-137 C 4
Karabogazköl, zaliv ≈ 136-137 C 4
Karabuget ○ **KA** 124-125 H 6
Karabük ☆ **TR** 128-129 E 2
Karabula ○ **RUS** 116-117 H 6
Karabula ~ **RUS** 116-117 H 7
Ķarabulaķ ○ **KA** 136-137 L 3
Karaburun ☆ **TR** 128-129 B 3
Ķarabūtaķ ☆ **KA** 126-127 O 3
Karaca Dağ ▲ **TR** 128-129 H 4
Karačaevsk ○ **RUS** 126-127 D 6
Karacaköy ○ **TR** 128-129 C 2
Karacasu ☆ **TR** 128-129 C 4
Ķaracek, köl ○ **KA** 126-127 L 6
Karačev ○ **RUS** 94-95 O 5
Karachay-Cherkessia = Karačaj-Čerkes Respublika ◘ **RUS** 126-127 D 6
Karāchi ☆• **PK** 134-135 M 6
Karaçoban ☆ **TR** 128-129 K 3
Karād ○ **IND** 140-141 F 2
Kara Deniz ≈ 128-129 D 1
Karadeniz Boğazi = Bosporus ≈ 128-129 C 2
Ķaraespe ~ **KA** 124-125 E 5
Karağ ○ **IR** 136-137 B 7
Karaga ○ **GH** 202-203 K 5
Karaga ~ **RUS** 120-121 U 4
Karaga, buhta ○ **RUS** 120-121 U 4
Karagaj ☆ **RUS** 96-97 J 4
Karagajly ○ **KA** 124-125 J 4
Ķaragajly ○ **KA** 124-125 J 4
Karagajly-Ajat ~ **RUS** 124-125 B 2
Karaganda = Ķaraghandy ○ **KA** 124-125 H 4
Karagandysay ○ **KA** 126-127 L 2
Karagaz, hrebet ▲ **TM** 136-137 D 5
Ķaraghandy ☆ **KA** 124-125 H 4
Karagije, vpadina ∪ **KA** 126-127 J 6
Karaginskij, ostrov ∩ **RUS** 120-121 V 4
Karaginskij zaliv ≈ 120-121 U 4
Karagoš, gora ▲ **RUS** 124-125 Q 3
Karagüney Dağı ▲ **TR** 128-129 E 2
Karahalı ☆ **TR** 128-129 C 3
Ķara Hobda ~ **KA** 126-127 M 2
Karaiai ○ **PNG** 183 E 3
Karaideľ ☆ **RUS** 96-97 K 6
Karaisalı ☆ **TR** 128-129 F 4
Karaitem ○ **PNG** 183 B 2
Karajagi ○ **IND** 140-141 F 2
Karaja Maseľga ○ **RUS** 88-89 N 5
Karak ○ **MAL** 162-163 E 3
Karak, al- ☆• **JOR** 130-131 D 2
Kara-Kabak ○ **KS** 136-137 N 5
Kara-Kala ○ **TM** 136-137 E 5
Ķarakamys ○ **KA** 96-97 H 9
Karakax He ~ **VRC** 138-139 F 1
Karakax He ~ **VRC** 144-145 B 2
Karakaya Barajı < **TR** 128-129 H 3
Karakeçi ○ **TR** 128-129 H 4
Ķarakeču ≐ **KA** 126-127 K 5
Karakelong, Kepulauan ∩ **RI** 164-165 K 1
Ķara-Kengir ~ **KA** 124-125 E 4
Karaketang, Pulau ∩ **RI** 164-165 J 2
Karaklis ○ **AR** 128-129 L 2
Karakoçan ☆ **TR** 128-129 J 3
Ķarakojyn, köl ○ **KA** 124-125 F 5
Ķaraköl ○ **KA** (GUR) 96-97 H 9
Ķaraköl ○ **KA** (KZL) 126-127 O 5
Ķaraköl ○ **KA** (KZL) 124-125 D 6
Karakol ○ **KS** 146-147 C 5
Ķaraköl, köl ~ **KA** 126-127 N 3

Kargal ○ **IND** 140-141 F 3
Kargala ○ **RUS** 114-115 R 6
Kargala ○ **RUS** (ORB) 96-97 J 8
Kargalinskaja ○ **RUS** 126-127 G 6
Kargalytau ⛰ **KA** 126-127 P 2
Kargapoľe ☆ **RUS** 114-115 H 6
Kargasok ☆ **RUS** 114-115 Q 5
Kargat ☆ **RUS** 114-115 Q 7
Kargat ∼ **RUS** 114-115 Q 7
Kargat, Forpost- ○ **RUS** 114-115 Q 7
Kargı ☆ **TR** 128-129 F 2
Kargil ○ **IND** 138-139 F 2
Kargopoľ ☆ **RUS** 88-89 P 6
Karguéri ○ **RN** 198-199 E 6
Karḥe, Rüd-e ∼ **IR** 134-135 C 3
Karḥe, Rūdḥāne-ye ∼ **IR** 134-135 D 3
Kari ○ **WAN** 204-205 J 3
Karia ○ **PNG** 183 F 2
Karianga ○ **RM** 222-223 E 9
Kariba ○ **ZW** 218-219 E 3
Kariba, Lake ≺ **Z** 218-219 D 3
Kariba-yama ▲ **J** 152-153 H 3
Karibib ☆ **NAM** 216-217 C 10
Karie ○ **SOL** 184 I f 4
Kariega ∼ **ZA** 220-221 F 6
Kariés ○ **GR** 100-101 K 4
Karigasniemi ○ **FIN** 88-89 H 2
Karikachi-tōge ▲ **J** 152-153 K 3
Kārikāl ○ **IND** 140-141 H 5
Karikari, Cape ▲ **NZ** 182 D 1
Karilatsi ○ **EST** 94-95 K 2
Karima ○ **SUD** 200-201 E 3
Karimabad ○• **IND** 138-139 E 1
Karimama ○ **DY** 204-205 E 2
Karimata, Pulau ∩ **RI** 162-163 H 5
Karimata Kepulauau ∩ **RI** 162-163 H 5
Karimata Strait = Karimata, Selat ≈ 162-163 G 5
Karimbola ⊥ **RM** 222-223 D 10
Karimganj ○ **IND** 142-143 H 3
Karimnagar ○ **IND** 138-139 G 10
Karimui ○ **PNG** 183 C 4
Karimui, Mount ▲ **PNG** 183 C 4
Karimun, Pulau ∩ **RI** 162-163 E 4
Karimunjawa, Kepulaua ∩ **RI** 168 D 2
Karin ○ **SP** 208-209 G 3
Karina ○ **WAL** 202-203 E 5
Karipuna, Área Indígena ⚔ **BR** 66-67 E 7
Karisimbi, Mount ▲ **RWA** 212-213 B 4
Káristos ○ **GR** 100-101 K 5
Karitiana, Área Indígena ⚔ **BR** 66-67 E 7
Kariya ○ **J** 152-153 G 7
Kāriyāpatti ○ **IND** 140-141 H 6
Karjala ⊥ **FIN** 88-89 K 6
Karjat ○ **IND** 138-139 E 10
Karkabane, Hâssi ≺ **RMM** 196-197 K 6
Kārkal ○ **IND** 140-141 F 4
Karkar ○ **PNG** 183 C 3
Karkaralinsk = Qarqaraly ○ **KA** 124-125 J 4
Ḳarḳaraly ○ **KA** 124-125 J 4
Karkar Island ∩ **PNG** 183 D 3
Karkas, Küh-e ▲ **IR** 134-135 D 2
Karkh ○ **PK** 134-135 M 5
Karkinits'ka zatoka ≈ 102-103 H 5
Karkonosze ⛰ **PL** 92-93 N 3
Karksi-Nuia ○•• **EST** 94-95 J 2
Karla-Aleksandra, ostrov ∩ **RUS** 84-85 e 2
Karlaralong, Kepulauan ∩ **RI** 164-165 J 1
Karleby = Kokkola ○ **FIN** 88-89 G 5
Karlik ▲ **VRC** 146-147 L 4
Karlıova ☆ **TR** 128-129 J 3
Karlivka ○ **UA** 102-103 J 3
Karl-Marx-Stadt = Chemnitz ○ **D** 92-93 M 3
Karlobag ○ **HR** 100-101 E 2
Karlo-Libknehtovsk = Soledar ○ **UA** 102-103 L 3
Karlovac ○ **HR** 100-101 E 2
Karlovássi ○ **GR** 100-101 L 6
Karlovo ○ **BG** 102-103 D 6
Karlovy Vary ○ **CZ** 92-93 M 3
Karlsbad = Karlovy Vary ○ **CZ** 92-93 M 3
Karlsborg ☆ **S** 86-87 G 7
Karlsena, mys ▲ **RUS** 108-109 M 3
Karlshamn ☆ **S** 86-87 G 8
Karlskoga ☆ **S** 86-87 G 7
Karlskrona ☆• **S** 86-87 G 8
Karlsruhe ○• **D** 92-93 K 4
Karlsruhe ○ **USA** 42-43 G 1
Karlstad ☆•• **S** 86-87 F 7
Karlstad ○ **USA** 42-43 J 1
Karlstadt ○• **D** 92-93 K 4
Karlštejn • **CZ** 92-93 O 4
Karluk ○ **USA** 22-23 T 4
Karma ○ **RN** 202-203 L 3
Karma ∼ **TCH** 206-207 C 3
Karmah ○• **SUD** 200-201 E 3
Karmāla ○• **IND** 138-139 E 10
Karmaskaly ☆ **RUS** 96-97 K 6
Karmé ○ **TCH** 198-199 G 6
Karmelitskyj monastyr • **UA** 102-103 E 3
Karmina ☆ **US** 136-137 J 4
Karmøy ∩ **N** 86-87 B 7
Karnak, al- ○•• **ET** 194-195 F 5
Karnāl ○ **IND** 138-139 F 5
Karnali ∼ **NEP** 144-145 C 6
Karnaou ▲ **TCH** 198-199 H 2
Karnaphuli ∼ **BD** 142-143 G 4
Karnataka ◘ **IND** 140-141 F 3
Karnataka Plateau ⛰ **IND** 140-141 F 2
Karnes City ○ **USA** 44-45 J 5
Karnobat ○ **BG** 102-103 E 6
Karnprayāg ○ **IND** 138-139 G 4
Kärnten ◘ **A** 92-93 M 5
Karo Batak House • **RI** 162-163 C 3
Karoi ○ **ZW** 218-219 E 3
Karo La ▲ **VRC** 144-145 H 6
Karolinen ∩ **FSM** 13 F 2
Karoma, Mount ▲ **PNG** 183 B 3
Karonga ○ **MW** 214-215 G 5
Karoni, Gunung ▲ **RI** 164-165 G 5
Karonie ○ **AUS** 176-177 G 5
Karoo National Park ⊥ **ZA** 220-221 F 6
Karoonda ○ **AUS** 180-181 E 3
Karor ○ **PK** 138-139 C 4
Karora ○ **SUD** 200-201 J 4
Karosa ○ **RI** 164-165 F 4
Karoso, Tanjung ▲ **RI** 168 D 7
Karpathio Pélagos ≈ 100-101 L 6
Kárpathos ○ **GR** 100-101 L 7
Kárpathos ∩ **GR** 100-101 L 7
Karpeníssi ○ **GR** 100-101 H 5
Karpinsk ○ **RUS** 114-115 F 5
Karpinskogo, vulkan ▲ **RUS** 122-123 Q 3
Karpogory ○ **RUS** 88-89 S 4
Karpuzlu ☆ **TR** 128-129 B 4
Karpysak ○ **RUS** 114-115 R 7
Karratha ○ **AUS** 172-173 C 6
Karratha Roadhouse ○ **AUS** 172-173 C 6
Karrats Fjord ≈ 26-27 Y 8
Karredouw ○ **ZA** 220-221 G 6
Karridale ○ **AUS** 176-177 C 7
Kars ☆• **TR** 128-129 K 2
Ḳarsaḳbaj ○ **KA** 124-125 E 5
Kärsämäki ○ **FIN** 88-89 H 5
Kārsava ○ **LV** 94-95 K 3
Karshi ○ **WAN** 204-205 G 4
Karši ☆ **US** 136-137 J 5
Karšinskaja step' ⊥ **US** 136-137 J 5
Karsk, Ust'- ○ **RUS** 118-119 J 9
Karskie Vorota, proliv ≈ 108-109 G 6
Karskiye Vorota, Proliv = Karskie Vorota, proliv ≈ **RUS** 108-109 G 6
Karsriviervlei ○ **ZA** 220-221 E 7
Kartabu ○ **GUY** 62-63 E 2
Kartabyz, ozero ○ **RUS** 114-115 G 7
Kartaël' ○ **RUS** 88-89 W 4
Kartaly ☆ **RUS** 124-125 B 2
Karte Conservation Park ⊥ **AUS** 180-181 F 3
Karthala ▲ **COM** 222-223 C 3
Karti ○ **IR** 134-135 H 6
Kartosuro ○ **RI** 168 D 3
Kartuzy ○• **PL** 92-93 P 1
Karu ○ **PNG** 183 G 2
Karubaga ○ **RI** 166-167 K 3
Karubeamsberge ⛰ **NAM** 220-221 C 1
Karufa ○ **RI** 166-167 G 3
Karuḥ ○• **AFG** 134-135 K 1
Karumba ○ **AUS** 174-175 F 5
Kārumbhar Island ∩ **IND** 138-139 B 8
Karumei ○ **J** 152-153 J 4
Karumwa ○ **EAT** 212-213 D 5
Kārūn, Küh-e ▲ **IR** 134-135 D 3
Kārūn, Rūd-e ∼ **IR** 134-135 C 3
Karungu ○ **EAK** 212-213 E 4
Karūr ○ **IND** 140-141 H 5
Karuzi ○ **BU** 212-213 C 5
Karviná ○ **CZ** 92-93 P 4
Karwai ○ **RI** 166-167 H 4
Kārwār ○ **IND** 140-141 F 3
Karwin = Karviná ○ **CZ** 92-93 P 4
Karymskoe ☆ **RUS** 118-119 G 10
Ḳaryngürly ⊥ **KA** 126-127 L 6
Karynžaryk ⊥ **KA** 126-127 K 6
Kas ∼ **RUS** 116-117 E 6
Kas ○ **SUD** 200-201 B 6
Kaş ☆•• **TR** 128-129 C 4
Kasa ○ **RP** 160-161 D 3
Kasa ○ **VRC** 154-155 B 6
Kasa ○ **ZRE** 210-211 G 4
Kasaan Bay ≈ 32-33 D 4
Kasaba ○ **Z** 214-215 E 6
Kasabi ○ **ZRE** 214-215 E 5
Kasabonika ○ **CDN** 34-35 M 4
Kašaf Rūd ∼ **IR** 136-137 G 6
Kasah ∼ **AR** 128-129 L 2
Kasai ○ **J** 152-153 F 7
Kasai ∼ **ZRE** 210-211 G 5
Kasai-Occidental ◘ **ZRE** 210-211 H 6
Kasai-Oriental ◘ **ZRE** 210-211 J 5
Kasaji ○ **ZRE** 214-215 B 6
Kāsa Khurd ○ **IND** 138-139 D 10
Kasāl ○ **IND** 140-141 E 2
Kasalu ○ **Z** 218-219 D 2
Kasama ☆ **Z** 214-215 F 6
Kāšān ○• **IR** 134-135 D 2
Kašan ∼ **TM** 136-137 H 7
Kasan ○ **US** 136-137 J 5
Kasane ☆ **RB** 218-219 C 3
Kasanga ○ **EAT** 214-215 F 5
Kasangulu ○ **ZRE** 210-211 E 6
Kasanka National Park ⊥ **Z** 214-215 F 7
Kasansaj ○ **US** 136-137 M 4
Kasanza ○ **ZRE** 214-215 B 4
Kāsaragod ○ **IND** 140-141 F 4
Kasari ○ **J** 152-153 C 10
Kasaro ∼ **SUD** 200-201 F 6
Kasasi ○ **WAL** 202-203 E 5
Kasatochi Island ∩ **USA** 22-23 J 6
Kasbahs, Route des • **MA** 188-189 H 5
Kasba Lake ○ **CDN** 30-31 S 5
Kasba-Tadla ○ **MA** 188-189 H 4
Kascjukoviči ○ **BY** 94-95 N 5
Kasdir ≺ **DZ** 188-189 L 4
Kaseda ○ **J** 152-153 D 9
Kasegaluk Lagoon ≈ 20-21 J 2
Kasei ∼ **ZRE** 216-217 F 3
Kasempa ○ **Z** 218-219 C 1
Kasenga ○ **ZRE** (SHA) 214-215 E 6
Kasenga ○ **ZRE** (SHA) 214-215 B 6
Kasenge ○ **ZRE** 210-211 G 4
Kasengu ○ **ZRE** 212-213 C 2
Kasenye ○ **ZRE** 212-213 C 3
Kasese ○ **EAU** 212-213 C 3
Kasese ○ **ZRE** 212-213 A 4
Kaset Wisai ○ **THA** 158-159 G 3
Kashabowie ○ **CDN** 34-35 L 6
Kashechewan ○ **CDN** 34-35 Q 4
Kashega ○ **USA** 22-23 N 6
Kashi ○• **VRC** 146-147 C 6
Kashileshi ∼ **ZRE** 214-215 B 6
Kashima ○ **J** 152-153 J 7
Kashima-nada ≈ 152-153 J 6
Kashinatpur ○ **BD** 142-143 F 4
Kāshipur ○ **IND** 138-139 G 5
Kashiwa ○ **J** 152-153 H 7
Kashiwazaki ○ **J** 152-153 H 6
Kāshmor ○ **PK** 138-139 B 5
Kashnuk River ∼ **USA** 20-21 H 6
Kashwal ○ **SUD** 206-207 J 5
Kasi ∼ **RI** 166-167 G 2
Kasidishi ∼ **ZRE** 214-215 B 5
Kasigau ▲ **EAK** 212-213 G 5
Kasigluk ○ **USA** 20-21 J 6
Kasimbar ○ **RI** 164-165 G 4
Kasimov ○ **RUS** 94-95 R 4
Kašin ☆• **RUS** 94-95 P 3
Kasindi ○ **ZRE** 212-213 B 3
Kasinje ○ **MW** 218-219 H 2
Kašira ☆• **RUS** 94-95 Q 4
Kasiruta, Pulau ∩ **RI** 164-165 K 4
Kasiui, Pulau ∩ **RI** 166-167 F 4
Kaskabulak ○ **KA** 124-125 L 4
Kaškadar'inskaja oblast' ◘ **US** 136-137 J 5
Kaškadar'ja ∼ **US** 136-137 J 5
Kaškān, Rūdḥāne-ye ∼ **IR** 134-135 B 2
Kaškarancy ○ **RUS** 88-89 O 3
Kaskas ○ **SN** 196-197 C 6
Kaskaskia River ∼ **USA** 46-47 D 6
Kaskaskia State Historic Site, Fort ∴ **USA** 46-47 D 6
Kaškasu ○ **KS** 146-147 B 5
Kaskattama River ∼ **CDN** 34-35 L 2
Ḳaskeleń ○ **KA** 146-147 C 4
Ḳaskeleń ∼ **KA** 146-147 C 4
Kaskelen = Ḳaskeleń ○ **KA** 146-147 C 4
Kaskelen = Ḳaskeleń ∼ **KA** 146-147 C 4
Kaskinen ○ **FIN** 88-89 F 5
Kaskö = Kaskinen ○ **FIN** 88-89 F 5
Kasli ☆ **RUS** 96-97 M 6
Kaslo ○ **CDN** 32-33 M 7
Kāšmar ○ **IR** 136-137 F 7
Kasmere Lake ○ **CDN** 30-31 T 6
Kasompe ○ **Z** 218-219 C 1
Kasongo ○ **ZRE** 210-211 L 6
Kasongo-Lunda ○ **ZRE** 216-217 D 3
Kasongo-Lunda, Chutes ∼ **ZRE** 216-217 D 3
Kasouga ○ **ZA** 220-221 H 6
Kaspi ○ **GE** 126-127 F 7
Kaspij many sineklizasy = Prikaspijskaja nizmennost' ∪ **RUS** 126-127 F 5
Kaspijsk ○ **RUS** 126-127 G 6
Kaspijskij = Lagan' ☆ **RUS** 126-127 G 5
Kasr, Ra's ▲ **SUD** 200-201 J 3
Kassa ○ **DY** 204-205 E 3
Kassalā ☆• **SUD** 200-201 H 5
Kassama ○ **RMM** 202-203 E 3
Kassándra ∪ **GR** 100-101 J 5
Kassándras, Kólpos ≈ 100-101 J 4
Kassándria ○ **GR** 100-101 J 4
Kassel ○• **D** 92-93 K 3
Kasséré ○ **CI** 202-203 G 5
Kasserine ☆ **TN** 190-191 G 3
Kassipute ○ **RI** 164-165 H 6
Kássos ∩ **GR** 100-101 L 7
Kassoum ○ **BF** 202-203 J 3
Kastamonu ☆• **TR** 128-129 E 2
Kastéli ○ **GR** 100-101 J 7
Kastoriá ○ **GR** 100-101 H 4
Kasuga ○ **J** (FKA) 152-153 D 8
Kasuga ○ **J** (HYO) 152-153 F 7
Kasuku ∼ **ZRE** 210-211 K 4
Kasuku, Lac ○ **ZRE** 210-211 K 5
Kasulu ○ **EAT** 212-213 C 6
Kasumba ○ **ZRE** 214-215 D 7
Kasumi ○ **J** 152-153 F 7
Kasumigaura-ura ○ **J** 152-153 J 6
Kasumkent ○ **RUS** 126-127 H 7
Kasumpti ○ **IND** 138-139 F 4
Kasungu ○ **MW** 218-219 G 1
Kasungu National Park ⊥ **MW** 214-215 G 7
Kasūr ○ **PK** 138-139 E 4
Kat ○ **IR** 134-135 C 3
Kata ∼ **RUS** 116-117 L 6
Kataba ○ **Z** 218-219 C 3
Katabaie ○ **ZRE** 214-215 B 4
Katagum ○ **WAN** 198-199 E 6
Katagum, River ∼ **WAN** 204-205 H 3
Katahdin, Mount ▲ **USA** 46-47 O 3
Katajsk ☆ **RUS** 114-115 G 6
Kataka ○ **IND** 142-143 D 5
Katakakishi ○ **ZRE** 214-215 B 5
Katako-Kombe ○ **ZRE** 210-211 K 5
Kataku ○ **RI** 168 D 7
Katakwi ○ **EAU** 212-213 D 3
Katalah ○ **RUS** 118-119 N 6
Katamatite ○ **AUS** 180-181 H 4
Katana ○ **RI** 164-165 L 3
Katana ○ **ZRE** 212-213 B 5
Katanda ○ **ZRE** 214-215 B 4
Katanga ∼ **RUS** 116-117 L 6
Katangi ○ **IND** 138-139 G 8
Katāngi ○ **IND** 138-139 G 9
Katanning ○ **AUS** 176-177 D 6
Kaṭaouâne ○ **RIM** 196-197 G 6
Kataramba ∼ **RUS** 116-117 H 4
Katavi National Park ⊥ **EAT** 214-215 F 4
Katav-Ivanovsk ☆ **RUS** 96-97 L 6
Katcha ○ **WAN** 204-205 G 4
Katchall Island ∩ **IND** 140-141 L 6
Katchamba ○ **RT** 202-203 L 5
Katchirga ○ **BF** 202-203 L 2
Kateel River ∼ **USA** 20-21 L 4
Kateman, Pulau ○ **RI** 162-163 E 4
Katende ○ **ZRE** 214-215 B 4
Katende, Chutes de ∼ **ZRE** 214-215 B 4
Katenge ○ **ZRE** 214-215 B 4
Katengo ○ **ZRE** 212-213 B 6
Katere ○ **NAM** 216-217 F 9
Katerini ○ **GR** 100-101 J 4
Katesh ○ **EAT** 212-213 E 6
Katete ○ **Z** 218-219 G 2
Katha ○ **MYA** 142-143 K 3
Kathang ○ **IND** 142-143 K 2
Kathangor, Ğabal ▲ **SUD** 208-209 A 6
Kathawachaga Lake ○ **CDN** 30-31 O 2
Katherine ○ **AUS** 172-173 L 3
Katherine River ∼ **AUS** 172-173 K 3
Kāthiāwār Peninsula ∪ **IND** 138-139 B 8
Kathleen Lake ○ **CDN** 38-39 C 5
Kathmandu ★••• **NEP** 144-145 E 7
Kathu ○ **ZA** 220-221 F 3
Kathua ○ **IND** 138-139 E 3
Kati ∼ **NEP** 144-145 C 6
Kati ○ **RMM** 202-203 F 3
Katiali ○ **CI** 202-203 G 5
Katiati ○ **PNG** 183 C 3
Kaṭib, Ra's al- ▲ **Y** 132-133 C 6
Katiéna ○ **RMM** 202-203 H 3
Katihar ○ **IND** 142-143 E 3
Katima Mulilo ☆ **NAM** 218-219 C 3
Katimik Lake ○ **CDN** 34-35 G 4
Katini ○ **ZRE** 216-217 E 3
Katiola ☆ **CI** 202-203 H 5
Katios, Parque Nacional los ⊥ **CO** 60-61 C 4
Katiti Aboriginal Land ⚔ **AUS** 176-177 L 2
Katla ○ **SUD** 206-207 J 3
Katlanovo ○ **MK** 100-101 H 4
Katmai, Mount ▲ **USA** 22-23 T 3
Katmai National Park and Preserve ⊥ **USA** 22-23 T 3
Katmay Bay ≈ 22-23 T 4
Kato ○ **GUY** 62-63 E 3
Katoa ○ **TCH** 206-207 B 3
Kātoda ○ **IND** 138-139 E 7
Káto Glikóvrisi ○ **GR** 100-101 J 6
Kātol ○ **IND** 138-139 G 9
Katombe ○ **ZRE** 210-211 H 6
Katompi ○ **ZRE** 214-215 D 4
Katonga ∼ **EAU** 212-213 C 3
Katon-Karagaj ○ **KA** 124-125 O 4
Katoomba-Wentworth Falls ○ **AUS** 180-181 L 2
Katoposo, Gunung ▲ **RI** 164-165 G 4
Káto Soúnio ○ **GR** 100-101 K 6
Katoto ○ **EAT** 212-213 C 6
Katowice ☆•• **PL** 92-93 P 3
Katoya ○ **IND** 142-143 F 4
Katrancık Dağı ⛰ **TR** 128-129 D 4
Katrīna, Ğabal ▲ **ET** 194-195 F 3
Katrineholm ☆ **S** 86-87 H 7
Katse ○ **EAK** 212-213 G 4
Katséna ∼ **CAM** 204-205 J 5
Katsepy ○ **RM** 222-223 E 5
Katsina ○ **WAN** 198-199 C 6
Katsina ◘ **WAN** 198-199 C 6
Katsina-Ala ○ **WAN** 204-205 H 5
Katsina-Ala, River ∼ **WAN** 204-205 H 5
Katsumoto ○ **J** 152-153 C 8
Katsuta ○ **J** 152-153 J 6
Katsuura ○ **J** (CHI) 152-153 J 7
Katsuura ○ **J** (WAK) 152-153 F 8
Kattaḳišloḳ ○ **US** 136-137 K 5
Kattakurgan = Kattaḳŭrgon ○ **US** 136-137 K 5
Kattaḳŭrgon ○ **US** 136-137 K 5
Kattankudi ○ **CL** 140-141 J 7
Kattarakara ○ **IND** 140-141 G 6
Kattavía ○ **GR** 100-101 L 7
Kattawagami Lake ○ **CDN** 34-35 Q 6
Kattegat ≈ 86-87 E 8
Katterjåkk ○ **S** 86-87 J 2
Kättupputtūr ○ **IND** 140-141 H 5
Katumbi ○ **MW** 214-215 G 6
Katun' ∼ **RUS** 124-125 P 3
Katundu ○ **Z** 218-219 C 3
Katunguru ○ **EAU** 212-213 C 4
Katunskij hrebet ⛰ **RUS** 124-125 O 3
Katupa ○ **RI** 168 D 7
Kātūria ○ **IND** 142-143 E 3
Katwe ○ **EAU** 212-213 B 4
Katwe ○ **ZRE** 214-215 D 6
Katy ○ **USA** 44-45 K 5
Katym ∼ **RUS** 114-115 K 5
Kau ○ **RI** 164-165 K 3
Kau, Teluk ≈ 164-165 K 3
Kauai ∩ **USA** 48-49 C 6
Kauai Channel ≈ 48-49 C 7
Kauara ○ **CI** 202-203 H 4
Kaubi ○ **PNG** 183 F 3
Kaudom ○ **NAM** 216-217 F 9
Kaudom ∼ **NAM** 216-217 F 9
Kaudom Game Park ⊥ **NAM** 216-217 F 9
Kaufbeuren ○• **D** 92-93 L 5
Kaugel River ∼ **PNG** 183 C 4
Kauhajoki ○ **FIN** 88-89 G 5
Kauhava ○ **FIN** 88-89 G 5
Kaukas ○ **RI** 164-165 H 4
Kaukauna ○ **USA** 46-47 D 3
Kaukauveld ⊥ **NAM** 216-217 F 9
Kauksi ○• **EST** 94-95 K 2
Kaula ∩ **USA** 48-49 B 7
Kaulakahi Channel ≈ 48-49 B 6
Ḳaulžur ∼ **KA** 126-127 N 3
Kaumalapau Harbor ○ **USA** 48-49 D 7
Kauman ○ **RI** 168 E 3
Kaunakakai ○ **USA** 48-49 D 7
Kaunas ☆•• **LT** 94-95 H 4
Kaundy, vpadina ∪ **KA** 126-127 K 6
Kaup ○ **PNG** 183 B 2
Kaupanger ○ **N** 86-87 C 6
Kaupena ○ **PNG** 183 C 4
Kaupo ○ **USA** 48-49 D 7
Kaurai ○ **PNG** 183 G 5
Kauro ∼ **EAK** 212-213 F 3
Kaušany = Căuşeni ☆ **MD** 102-103 F 4
Kaustinen ○ **FIN** 88-89 G 5
Kautokeino ○ **N** 86-87 L 2
Kauur ○ **WAG** 202-203 C 3
Kauwa ○ **WAN** 198-199 F 6
Kau-Ye Kyun ∩ **MYA** 158-159 E 5
Kava ∼ **RUS** 120-121 M 4
Kavadarci ○ **MK** 100-101 J 4
Kavak ☆ **TR** 128-129 G 2
Kaválа ○ **GR** 100-101 K 4
Kavalerovo ○ **RUS** 122-123 F 6
Kavalga Island ∩ **USA** 22-23 G 7
Kāvali ○ **IND** 140-141 J 3
Kavār ○ **IR** 134-135 E 4
Kavaratti ○ **IND** 140-141 E 5
Kavendu ▲ **RG** 202-203 D 4
Kavi ○ **IND** 138-139 D 8
Kavieng ☆ **PNG** 183 F 2
Kavigyalik Lake ○ **USA** 20-21 J 6
Kavik River ∼ **USA** 20-21 R 2
Kavinga ○ **Z** 214-215 G 7
Kavīr, Dašt-e ⊥ **IR** 134-135 E 1
Kavkazkij zapovednik ⊥ **RUS** 126-127 D 6
Kávos ○ **GR** 100-101 H 5
Kavrizhka, Cape ▲ **USA** 22-23 N 6
Kavuu ∼ **EAT** 214-215 F 4
Kawa ○ **RI** 166-167 E 3
Kawa ∼ **RI** 166-167 E 3
Kawa, Temple of • **SUD** 200-201 E 3
Kawagit ○ **RI** 166-167 L 4
Kawagoe ○ **J** 152-153 H 7
Kawaguchi ○ **J** 152-153 H 7
Kawai ○ **IND** 138-139 F 7
Kawaihae ○ **USA** 48-49 E 7
Kawaikini ▲ **USA** 48-49 C 6
Kawajena ○ **SUD** 206-207 J 5
Kawakawa ○ **NZ** 182 E 1
Kawala ○ **MYA** 142-143 J 2
Kawali ○ **RI** 168 C 3
Kawambwa ○ **Z** 214-215 E 5
Kawana ○ **Z** 218-219 C 1
Kawangko ○ **RI** 168 D 7
Kawangkoan ○ **RI** 164-165 J 3
Kawanoe ○ **J** 152-153 E 7
Kawant ○ **IND** 138-139 E 8
Kāwardha ○ **IND** 142-143 B 4
Kawarga ∼ **RI** 166-167 K 5
Kawartha Lakes ○ **CDN** 38-39 E 6
Kawasa ○ **ZRE** 214-215 E 5
Kawasaki ○ **J** 152-153 H 7
Kawatipoli ○ **MYA** 142-143 K 6
Kawauchi ○ **J** 152-153 J 4
Kawau Island ∩ **NZ** 182 E 2
Kawaya ○ **ZRE** 214-215 E 5
Kawayan ○ **RP** 160-161 F 7
Kawayu ○ **J** 152-153 L 3
Kawe, Pulau ∩ **RI** 166-167 F 2
Kaweka ▲ **NZ** 182 F 3
Kawembwe ○ **Z** 214-215 F 6
Kawentinkim ○ **RI** 166-167 L 4
Kawe Rapids ∼ **Z** 218-219 F 2
Kawhia ○ **NZ** 182 E 3
Kawich Peak ▲ **USA** 40-41 F 7
Kawinaw Lake ○ **CDN** 34-35 G 4
Kawkpalut ○ **MYA** 158-159 E 2
Kawkwareik ○ **MYA** 158-159 E 2
Kawlin ○ **MYA** 142-143 J 4
Kawltang ○ **MYA** 142-143 J 3
Kaw Reservoir ○ **USA** 44-45 J 1
Kaxarari, Área Indígena ⚔ **BR** 66-67 D 7
Kaxgar He ∼ **VRC** 146-147 C 6
Kax He ∼ **VRC** 146-147 F 4
Kaxian D. ∴• **VRC** 150-151 D 2
Kaxinauá Nova Olinda, Área Indígena ⚔ **BR** 66-67 B 7
Kaxinawá do Rio Humaitá, Área Indígena ⚔ **BR** 66-67 B 7
Kaxinawá do Rio Jordão, Área Indígena ⚔ **BR** 64-65 F 6
Kaya ☆ **BF** 202-203 K 3
Kayaapu ○ **RI** 162-163 E 7
Kayabi, Área Indígena ⚔ **BR** 70-71 J 2
Kayak Island ∩ **USA** 20-21 S 7
Kayambi ○ **Z** 214-215 G 5
Kayan ∼ **RI** 164-165 E 2
Kayanga ∼ **SN** 202-203 C 3
Kāyankulam ○ **IND** 140-141 G 6
Kayanza ○ **BU** 212-213 B 5
Kayapó, Área Indígena ⚔ **BR** 68-69 B 5
Kayar ○ **SN** 202-203 B 2
Kayasa ○ **RI** 164-165 K 3
Kayattār ○ **IND** 140-141 G 6
Kaycee ○ **USA** 42-43 D 4
Kaye, Mount ▲ **AUS** 180-181 K 4
Kayeli ○ **RI** 166-167 D 3
Kayembe-Mukulu ○ **ZRE** 214-215 B 5
Kayenta ○ **USA** 44-45 B 1
Kayenzi ○ **EAT** 212-213 D 5
Kayes ◘ **RMM** 202-203 E 3
Kayes ☆ **RMM** 202-203 E 2
Kayima ○ **WAL** 202-203 E 5
Kaymor ○ **SN** 202-203 C 3
Kaynabayongo ○ **ZRE** 212-213 B 4
Kayoa, Pulau ∩ **RI** 164-165 K 3
Kayokwe ○ **BU** 212-213 B 5
Kayonza ○ **RWA** 212-213 C 4
Kay Point ▲ **CDN** 20-21 W 2
Kayrunnera ○ **AUS** 178-179 G 6
Kayseri ☆•• **TR** 128-129 F 3
Kayuadi, Pulau ∩ **RI** 168 E 6
Kayuagung ○ **RI** 162-163 F 6
Kayuku ○ **RI** 164-165 G 4
Kayupangang, Pulau ∩ **RI** 168 D 6
Kayuyu ○ **ZRE** 210-211 L 5
Kayville ○ **CDN** 34-35 D 6
Kazabazua ○ **CDN** 38-39 F 6
Kazača Lopan' ○ **UA** 102-103 K 2
Kazač'e ○ **RUS** 110-111 V 4
Kazačinskoe ☆ **RUS** 116-117 F 7
Kazah ○• **AZ** 128-129 L 2
Kazahdar'ja ○ **US** 136-137 F 3
Kazahskij zaliv ≈ 126-127 K 6
Kazakhstan = Ḳazaḳstan ■ **KA** 126-127 K 3
Kazakh Uplands = Saryarḳa ⊥ **KA** 124-125 G 4
Kazak'jaha ∼ **RUS** 108-109 V 6
Kazamabika ○ **G** 210-211 C 4
Kazan' ☆•• **RUS** 96-97 F 6
Kazandžik = Gazanğyk ○ **TM** 136-137 D 5
Kazanlăk ○••• **BG** 102-103 D 6
Kazan River ∼ **CDN** 30-31 V 4
Kazanskoe ☆ **RUS** 114-115 K 7
Kazantips'ka zatoka ≈ 102-103 J 5
Kazarman ○ **KS** 146-147 B 5
Kazas ∼ **RUS** 116-117 H 9
Kazaure ○ **WAN** 198-199 D 6
Kazbegi ○ **GE** 126-127 F 6
Kazbek, gora ▲ **GE** 126-127 F 6
Kaz Dağı ⛰ **TR** 128-129 B 3
Kazer • **TCH** 198-199 J 3
Kazer, Pico ▲ **RCH** 80 G 7
Kāzerūn ○ **IR** 134-135 D 4
Kāzi Ahmad ○ **PK** 138-139 B 6
Kazibacna ∼ **BD** 142-143 F 4
Kazıklı Çayı ∼ **TR** 128-129 G 3
Kaziľskoe ☆ **RUS** 96-97 L 7
Kazi-Magomed ○ **AZ** 128-129 N 2
Kāẓimiya, al- ○ **IRQ** 128-129 L 6
Kâzımkarabekir ☆• **TR** 128-129 E 4
Kaziranga National Park ⊥••• **IND** 142-143 H 2
Kaziza ○ **ZRE** 214-215 B 6
Kaznakovka ○ **KA** 124-125 N 4
Ḳaztalovka ☆ **KA** 96-97 F 9
Kažukas = Marijampole ☆•• **LT** 94-95 H 4
Kazuma Pan National Park ⊥ **ZW** 218-219 C 4
Kazumba ○ **ZRE** 214-215 B 4
Kazungula ○ **Z** 218-219 C 3
Kazuno ○ **J** 152-153 J 4
Kazym ∼ **RUS** 114-115 L 3
Kazyr ∼ **RUS** 116-117 G 9
Kbombole ○ **SN** 202-203 B 2
Kbor Roumia • **DZ** 190-191 D 2
Ké ○ **G** 210-211 C 3
Ké, Enneri ∼ **TCH** 198-199 H 3
Kéa ∩ **GR** 100-101 K 6
Keaau ○ **USA** 48-49 E 8
Keahole Point ▲ **USA** 48-49 D 8
Kearney ○ **USA** 42-43 H 5
Keating Point ▲ **IND** 140-141 L 5
Kébaly ○ **RG** 202-203 D 4
Keban ☆ **TR** 128-129 H 3
Keban Barajı ≺ **TR** 128-129 H 3
Kébara ○ **RCB** 210-211 E 5
Kebasen ○ **RI** 168 C 3
Kebbe ○ **WAN** 198-199 B 6
Kebbi, Mayo ∼ **TCH** 206-207 B 4
Kébémer ○ **SN** 202-203 B 2
Kébi, Mayo ∼ **CAM** 204-205 K 4
Kébila ○ **RMM** 202-203 G 4
Kebili ☆ **TN** 190-191 G 4
Kebnekaise ▲•• **S** 86-87 J 3
K'ebrī Dehar ○ **ETH** 208-209 G 5
Kebumen ○ **RI** 168 C 3
Kech ∼ **PK** 134-135 K 5
K'ech'a Terara ▲ **ETH** 208-209 D 5
Kéché ○ **RCA** 206-207 E 3
Kechika Ranges ⛰ **CDN** 30-31 F 6
Kechika River ∼ **CDN** 30-31 F 6
Kecskemét ○ **H** 92-93 P 5
Keda ○ **GE** 126-127 D 7
Kedah ◘ **MAL** 162-163 D 2
Kédainiai ☆• **LT** 94-95 H 4
Kedawung ○ **RI** 168 C 3
Keddie ○ **USA** 40-41 D 5
Kédédéssé ○ **TCH** 206-207 C 3
Kedgwick ○ **CDN** 38-39 L 5
Kedi ○ **IND** 138-139 F 4
Kedi ○ **RI** 164-165 K 3
Kedir ○ **RI** 166-167 K 3
Kediri ○ **RI** 168 E 3
Kedon ○ **RUS** 112-113 K 4
Kedon ∼ **RUS** 112-113 K 4
Kedonskij hrebet ⛰ **RUS** 112-113 K 4
Kédougou ○ **SN** 202-203 D 3
Kedrovaja, gora ▲ **RUS** 122-123 D 6
Kedrovyj ○ **RUS** 114-115 P 6
Kedungwuni ○ **RI** 168 C 3
Kedva ∼ **RUS** 88-89 W 4
Kędzierzyn ○ **PL** 92-93 P 3
Kędzierzyn-Koźle ○• **PL** 92-93 P 3
Keekorok Lodge ○ **EAK** 212-213 E 4
Keel = An Caol ○ **IRL** 90-91 B 5
Keele Peak ▲ **CDN** 30-31 E 4
Keele River ∼ **CDN** 30-31 F 3
Keeley Lake ○ **CDN** 32-33 Q 4
Keelung ○• **RC** 156-157 M 4
Keene ○ **USA** 46-47 M 4
Keene, Lake ○ **AUS** 176-177 G 2
Keenjhar Lake ○•• **PK** 138-139 B 7
Keepit, Lake ≺ **AUS** 178-179 L 6
Keep River ∼ **AUS** 172-173 J 3
Keep River National Park ⊥ **AUS** 172-173 J 3
Keerweer, Cape ▲ **AUS** 174-175 F 3
Keetmannshoop ☆ **NAM** 220-221 D 3
Keewatin River ∼ **CDN** 34-35 F 2
Keezhik Lake ○

Kempsey ○ **AUS** 178-179 M 6
Kempt, Lac ⬭ **CDN** 38-39 G 5
Kempten (Allgäu) ○• **D** 92-93 L 5
Kempton ○ **AUS** 180-181 J 7
Kempton Park ○ **ZA** 220-221 J 2
Kemptville ○ **CDN** 38-39 G 6
Kemubu ○ **MAL** 162-163 E 2
Ken ∼ **IND** 142-143 B 3
Kenadsa ○ **DZ** 188-189 K 5
Kenai ○• **USA** 20-21 P 6
Kenai Fjords National Park ⊥ **USA** 22-23 V 3
Kenai Mountains ▲ **USA** 20-21 P 7
Kenai National Wildlife Refuge ⊥ **USA** 20-21 P 6
Kenalia ○ **PNG** 183 B 5
Kenam ○ **NEP** 144-145 D 6
Kenamuke Swamp ⬭ **SUD** 208-209 A 5
Kenamu River ∼ **CDN** 38-39 P 2
Kenamu River ∼ **CDN** 38-39 O 2
Kenansville ○ **USA** 48-49 H 6
Kenapuru Head ○ **NZ** 182 E 4
Kenār Daryā ○ **IR** 136-137 B 6
Kenari ○ **RI** 168 D 7
Kenaston ○ **CDN** 34-35 C 5
Kenawa ○ **PNG** 183 B 5
Kencong ○ **RI** 168 E 4
Kendal ○• **GB** 90-91 F 4
Kendal ○ **RI** 168 D 3
Kendall ○ **USA** (FL) 48-49 H 7
Kendall ○ **USA** (KS) 42-43 G 7
Kendall, Cape ▲ **CDN** (NWT) 24-25 O 6
Kendall, Cape ▲ **CDN** (NWT) 36-37 F 3
Kendall, Mount ▲ **NZ** 182 D 4
Kendall, Point ▲ **CDN** 24-25 d 6
Kendall River ∼ **AUS** 174-175 F 4
Kendallville ○ **USA** 46-47 F 5
Kendari ☆ **RI** 164-165 H 5
Kendawangan ○ **RI** 162-163 J 6
Kèndégué ○ **TCH** 206-207 D 3
Kendeng, Pegunungan ▲ **RI** 168 D 3
Kendenup ○• **AUS** 176-177 D 7
Kendrāpāra ○ **IND** 142-143 E 5
Kendu Bay ○ **EAK** 212-213 E 4
Kendujhargarh ○ **IND** 142-143 D 5
Kendujhar Plateau ▲ **IND** 142-143 D 5
Kendyrli-Kajasanskoe plato ▲ **KA** 126-127 K 6
Kenedy ○ **USA** 44-45 J 5
Kenema ☆ **WAL** 202-203 E 6
Kenenikjan ∼ **RUS** 118-119 J 5
Kenenkou ○ **RMM** 202-203 G 3
Kenevi, Mount ▲ **PNG** 183 D 5
Kènga ∼ **RUS** 114-115 Q 6
Kèngdaj ∼ **RUS** 110-111 Q 4
Kenge ○ **ZRE** 210-211 F 6
Kengirli sukojmasy ᐸ **KA** 124-125 E 5
Kengjade ∼ **RUS** 110-111 H 5
Kengkeme ∼ **RUS** 118-119 O 4
Keng Tung ○ **MYA** 142-143 L 5
Kengué ○ **RCB** 210-211 D 5
Kenhardt ○ **ZA** 220-221 E 4
Kéniéba ○ **RMM** 202-203 E 3
Kénie'bandi ○ **RMM** 202-203 E 3
Kéniébaoulé, Reserve de ⊥ **RMM** 202-203 F 3
Keningau ○ **MAL** 160-161 B 10
Kénitra = al-Q'nitra ☆ **MA** 188-189 H 3
Kénitra = Al-Q'nitra ☆ **MA** 188-189 H 3
Kenli ○ **VRC** 154-155 L 3
Kenmare ○ **USA** 42-43 F 1
Kenmare = Neidín ○ **IRL** 90-91 C 6
Kenmare River ≈ 90-91 C 6
Kennebec River ∼ **USA** 46-47 O 3
Kennedy ○ **AUS** 174-175 H 6
Kennedy ○ **CDN** 34-35 E 5
Kennedy ○ **ZW** 218-219 D 4
Kennedy Channel ≈ 26-27 Q 3
Kennedy Development Road **II AUS** 174-175 H 6
Kennedy Hill ▲ **AUS** 174-175 G 3
Kennedy Kanal ≈ 26-27 R 3
Kennedy Peak ▲ **MYA** 142-143 H 4
Kennedy Range ▲ **AUS** 176-177 C 2
Kennedy River ∼ **AUS** 174-175 H 4
Kennedy's Vale ○ **ZA** 220-221 K 2
Kenner ○ **USA** 44-45 M 4
Kennesaw Mountain National Battlefield Park ∴• **USA** 48-49 F 3
Kenneth Range ▲ **AUS** 176-177 D 1
Kennett ○ **USA** 44-45 M 1
Kennewick ○ **USA** 40-41 E 2
Kenney Dam ∴ **CDN** 32-33 H 5
Keno City ○ **CDN** 20-21 X 5
Kenogami River ∼ **CDN** 34-35 O 5
Kenora ○ **CDN** 34-35 J 6
Kenosha ○ **USA** 46-47 E 4
Kenscoff ○•• **RH** 54-55 J 5
Kensington ○ **CDN** 38-39 N 5
Kensington Downs ○ **AUS** 178-179 H 2
Kent ○ **USA** (OH) 46-47 H 5
Kent ○ **USA** (OR) 40-41 D 3
Kent ○ **USA** (TX) 44-45 E 4
Kent ○ **USA** (WA) 40-41 C 2
Kentau ○ **KA** 136-137 L 3
Kentau ○ **KA** 136-137 L 3
Kent Group ᐱ **AUS** 180-181 J 5
Ken Thao ○ **LAO** 158-159 F 2
Kenting National Park ⊥• **RC** 156-157 M 5
Kent Junction ○ **CDN** 38-39 M 5
Kentland ○ **USA** 46-47 E 5
Kenton ○ **USA** 46-47 G 5
Kent Peninsula ᐯ **CDN** 24-25 S 6
Kentrikí Macedonía ◘ **GR** 100-101 J 4
Kentucky ◘ **USA** 46-47 E 7
Kentucky Lake ⬭ **USA** 46-47 D 7
Kentucky River ∼ **USA** 46-47 F 7
Kentville ○ **CDN** 38-39 M 6
Kentwood ○ **USA** 44-45 M 4
Kenya ■ **EAK** 212-213 E 3
Kenya, Mount ▲•• **EAK** 212-213 F 4
Kenya National Park, Mount ⊥ **EAK** 212-213 F 4
Kenyon ○ **USA** 42-43 L 3
Kenzou ○ **CAM** 206-207 B 6
Keokuk ○ **USA** 46-47 C 5
Keoladeo National Park ⊥••• **IND** 138-139 F 6
Keowee, Lake ⬭ **USA** 48-49 G 2
Kepa ○ **RUS** 88-89 M 4
Kepahiang ○ **RI** 162-163 E 6
Kepanjen ○ **RI** 168 E 4
Kepelekese ∼ **ZRE** 216-217 F 3
Keperveem ○ **RUS** 112-113 N 3
Kepi ○ **RI** 166-167 K 5
Kepina ∼ **RUS** 88-89 Q 4
Kepino ○ **RUS** 88-89 Q 4
Kępno ○ **PL** 92-93 O 3
Keppe ○ **RI** 164-165 G 5
Keppel Bay ≈ 178-179 L 2
Keppel Island ᐱ **GB** 78-79 L 6
Kepsut ☆ **TR** 128-129 C 3
Kepteni ○ **RUS** 118-119 P 4
Keptin ○ **RUS** 118-119 M 4
Kepudori ○ **RI** 166-167 H 2
Kerai, Kuala ○ **MAL** 162-163 E 2
Kerala ◘ **IND** 140-141 F 5
Kerama-rettō ᐱ **J** 152-153 B 11
Keram River ∼ **PNG** 183 C 3
Keran ○ **IND** 138-139 D 2
Kéran ∼ **RT** 202-203 L 4
Kéran, Gorges du ᐯ• **RT** 202-203 L 5
Kéran, Parc National de la ⊥ **RT** 202-203 L 4
Kerang ○ **AUS** 180-181 G 3
Kerang ○ **RI** 164-165 E 5
Keranirhat ○ **BD** 142-143 H 4
Keraudren, Cape ▲ **AUS** 172-173 D 5
Keravat ○ **PNG** 183 G 3
Kerawa ○ **CAM** 204-205 K 3
Kerba, Col de ▲ **DZ** 190-191 D 3
Kerbau, Tanjung ▲ **RI** 162-163 E 6
Kerbi ∼ **RUS** 122-123 F 2
Kerby ○ **USA** 40-41 C 4
Kerč ○ **UA** 102-103 K 5
Kerčens'ka Protoka ≈ 102-103 K 5
Kerch = Kerč ○• **UA** 102-103 K 5
Kerchouel ᐸ **RMM** 196-197 L 6
Kerdëm ○• **RUS** 118-119 O 5
Kéré ○ **RCA** 206-207 G 6
Kéré ∼ **RCA** 206-207 H 6
Kerec, mys ▲ **RUS** 88-89 P 4
Kerein Hills ○ **AUS** 180-181 J 2
Kerej, köli ⬭ **KA** 124-125 F 3
Kerema ☆ **PNG** 183 C 4
Keremeos ○ **CDN** 32-33 L 7
Keremeos Ranche Indian Reserve ⚔ **CDN** 32-33 L 7
Keremesit ∼ **RUS** 110-111 b 4
Kérémou ○ **DY** 204-205 E 3
Kerempe Burnu ▲ **TR** 128-129 E 1
Keren ○ **ER** 200-201 J 5
Kerend ○ **IR** 134-135 B 1
Kerens ○ **USA** 44-45 J 3
Kereru Range ▲ **PNG** 183 C 4
Keret' ○ **RUS** 88-89 M 3
Keret', ozero ⬭ **RUS** 88-89 M 4
Kerewan ☆ **WAG** 202-203 B 3
Kerguélen, Îles ᐱ **F** 12 E 9
Kerguélen Plateau ≃ 12 F 10
Keria Landing ○ **GUY** 62-63 F 2
Kericho ○• **EAK** 212-213 E 4
Keri Kera ○ **SUD** 200-201 F 6
Kerikeri ○ **NZ** 182 D 1
Kerimgaon ○ **IND** 142-143 J 2
Kerinci, Danau ⬭ **RI** 162-163 D 6
Kerinci, Gunung ▲ **RI** 162-163 D 5
Kerio ∼ **EAK** 212-213 F 2
Keriya He ∼ **VRC** 144-145 C 2
Kerkenah, Îles de ᐱ **TN** 190-191 H 3
Kerkertaluk Island ᐱ **CDN** 28-29 G 2
Kerki ○ **TM** 136-137 J 6
Kerkiči ○ **TM** 136-137 J 6
Kérkira ○•• **GR** 100-101 G 5
Kérkira ᐱ **GR** 100-101 G 5
Kerkouane ∴••• **TN** 190-191 H 2
Kermadec Islands ᐱ **NZ** 13 K 5
Kermadec Trench ≃ 14-15 L 11
Kermān ◘ **IR** 134-135 F 4
Kermān ☆• **IR** 134-135 G 3
Kermānšāhan ○ **IR** 134-135 F 3
Kermašah ○ **IR** 134-135 D 3
Kermit ○ **USA** 44-45 F 4
Kërmjukej, gora ▲ **AZ** 128-129 N 3
Kermū, Kōtal-e ▲ **AFG** 134-135 M 1
Kernay ⊥ **TM** 136-137 F 3
Kernertut, Cap ▲ **CDN** 36-37 Q 5
Kérou ○ **DY** 204-205 E 3
Kérouané ○ **RG** 202-203 F 5
Kerriya Shankou ▲ **VRC** 144-145 C 3
Kerrobert ○ **CDN** 32-33 Q 6
Kerrville ○ **USA** 44-45 H 4
K'ersa ○ **ETH** 208-209 E 4
Kersa Dek ○ **ETH** 208-209 D 6
Kershaw ○ **USA** 48-49 H 2
Kersinyané ○ **RMM** 202-203 E 2
Kersley ○ **CDN** 32-33 J 5
Kertamulia ○ **RI** 162-163 H 5
Kerteh ○ **MAL** 162-163 E 2
Kerteminde ○• **DK** 86-87 E 9
Kertosono ○ **RI** 168 E 3
Keruak ○ **RI** 168 C 7
Kerugoya ○ **EAK** 212-213 F 4
Kervansaray ∴•• **TR** 128-129 E 3
Keryneia ○• **TR** 128-129 E 5
Kerzaz ○ **DZ** 188-189 L 6
Kesagami Lake ⬭ **CDN** 34-35 Q 5
Kesagami Lake Provincial Park ⊥ **CDN** 34-35 Q 5
Kesagami River ∼ **CDN** 34-35 Q 5
Keşan ☆ **TR** 128-129 B 2
Kešem ○ **AFG** 136-137 M 6
Kesem Wenz ∼ **ETH** 208-209 D 4
Kesennuma ○ **J** 152-153 J 5
Keshod ○ **IND** 138-139 C 9
Kesiman ○ **RI** 168 B 7
Keskin ○ **TR** 128-129 E 3
Kestell ○ **ZA** 220-221 J 4
Kestenga ○ **RUS** 88-89 L 4
Keswick ○ **GB** 90-91 F 4
Keszthely ○ **H** 92-93 O 5
Ket' ∼ **RUS** 114-115 R 5
Ket' ∼ **RUS** 116-117 E 6
Keta ○ **GH** 202-203 L 7
Keta, gory ▲ **RUS** 108-109 Y 7
Ketahun ○ **RI** 162-163 D 6
Keta Lagoon ⬭ **GH** 202-203 L 7
Ketama ○ **MA** 188-189 J 3
Ketanda ○ **RUS** 120-121 J 3
Ketanda ∼ **RUS** 120-121 J 3
Ketanggungan ○ **RI** 168 C 3
Ketapang ○ **RI** (JTI) 168 E 3
Ketapang ○ **RI** (KBA) 162-163 H 5
Ketčenery ○ **RUS** 96-97 D 10
Ketchikan ○ **USA** 32-33 E 4
Kete-Krachi ○ **GH** 202-203 K 6
Ketesso ○ **CI** 202-203 J 7
Keti Bandar ○ **PK** 134-135 M 6
Ketlica, ostrov ᐱ **RUS** 84-85 c 2
Ketlik River ∼ **USA** 20-21 L 2
Ketoj, ostrov ᐱ **RUS** 122-123 P 5
Ketok Mountain ▲ **USA** 22-23 S 3
Ketomoknai ○ **PNG** 183 A 3
Ketoria, Cape ▲ **CDN** 36-37 M 2
Kétou ○• **DY** 204-205 E 5
Ketovo ☆ **RUS** 114-115 H 7
Ke Town ○ **LB** 202-203 F 6
Kętrzyn ○ **PL** 92-93 Q 1
Ketsko-Tymskaja, ravnina ᐯ **RUS** 114-115 S 4
Ketta ○ **RCB** 210-211 E 3
Kétté ○ **CAM** 206-207 B 6
Kettering ○ **USA** 46-47 F 6
Kettle Falls ○ **USA** 40-41 E 1
Kettle Range ▲ **USA** 40-41 E 1
Kettle River ∼ **CDN** 32-33 L 7
Kettle River ∼ **CDN** 34-35 M 2
Keudeuteunom ○ **RI** 162-163 A 2
Keuka Lake ⬭ **USA** 46-47 K 4
Keul' ○ **RUS** 116-117 L 6
Keum ∼ **RUS** 114-115 L 5
Keur Madiabel ○ **SN** 202-203 B 3
Keur Massène ○ **RIM** 196-197 B 6
Keur Momar Sar ○ **SN** 196-197 C 7
Keuruu ○ **FIN** 88-89 H 5
Kèušen' = Căuseni ☆ **MD** 102-103 F 4
Kévé ○ **RT** 202-203 L 6
Kèveem ∼ **RUS** 112-113 R 2
Kewanee ○ **USA** 46-47 D 5
Kewapante ○ **RI** 166-167 B 6
Kewasasap ○ **PNG** 183 E 5
Kewaunee ○ **USA** 46-47 E 3
Keweenaw Bay ⬭ **USA** 46-47 D 2
Keweenaw Bay Indian Reservation ⚔ **USA** 46-47 D 2
Keweenaw Peninsula ᐯ **USA** 46-47 D 2
K'ey Āfer ○ **ETH** 208-209 C 6
Keyaluvik ○ **USA** 20-21 H 6
Keya Paha River ∼ **USA** 42-43 G 4
Keyes ○ **CDN** 34-35 G 5
Keyhole Reservoir ᐸ **USA** 42-43 E 3
Keyihe ○ **VRC** 150-151 D 2
Key Largo ○ **USA** 48-49 H 7
Key Like Mine ○ **CDN** 34-35 D 2
Keyling Inlet ≈ 172-173 J 3
Keyser ○ **USA** 46-47 J 6
Keystone Lake ⬭ **USA** 44-45 J 1
Keysville ○ **USA** 46-47 J 7
Key West ○• **USA** 48-49 H 7
Kez ☆ **RUS** 96-97 H 5
Kezi ○ **ZW** 218-219 E 5
Kežma ○ **RUS** 116-117 K 6
Kežmarok ○ **SK** 92-93 Q 4
Kgalagadi ◘ **RB** 220-221 E 2
Kgatleng ◘ **RB** 220-221 H 2
Kgokgole ∼ **ZA** 220-221 F 3
Kgun Lake ⬭ **USA** 20-21 H 6
Khabou ○ **RIM** 202-203 D 2
Khadki ○ **IND** 138-139 D 10
Khadwa ○ **IND** 138-139 F 9
Khagaria ○ **IND** 142-143 E 3
Khagia Sumna ○ **VRC** 144-145 C 5
Khairāgarh ○ **IND** 142-143 B 5
Khairapa ○ **IND** 138-139 D 6
Khairpur ○ **PK** (PU) 138-139 D 5
Khairpur ○• **PK** (SIN) 138-139 B 6
Khairpur Nāthan Shāh ○ **PK** 134-135 M 5
Khajurago ○••• **IND** 138-139 G 7
Khajuri Kach ○ **PK** 138-139 B 3
Khakassia = Hakasija, Respublika ◘ **RUS** 116-117 D 9
Khakhea ○ **RB** 220-221 F 2
Khakurdi ○ **IND** 138-139 E 9
Khalaf Allāh, Bi'r ᐸ **LAR** 192-193 E 4
Khalaf Allāh, Qārat ▲ **LAR** 192-193 G 4
Khalfallah ○ **DZ** 190-191 C 3
Khalij al-Baḥrain ≈ 134-135 D 6
Khalij al Bumbah ≈ 192-193 K 1
Khambhāliya ○ **IND** 138-139 B 8
Khambhat ○ **IND** 138-139 D 8
Khambhāt, Gulf of ≈ 138-139 C 9
Khāmgaon ○ **IND** 138-139 F 9
Khami Ruins ∴••• **ZW** 218-219 E 5
Khamis Mushayt = Ḩamīs Mušait ○ **KSA** 132-133 C 4
Kham Khuan Kaeo ○ **THA** 158-159 H 3
Khammam ○ **IND** 142-143 B 7
Khampat ○ **MYA** 142-143 J 4
Kham Ta Kla ○ **THA** 158-159 G 2
Khan ∼ **NAM** 216-217 C 11
Khānāpur ○ **IND** 140-141 F 3
Khandala ○ **IND** 138-139 F 10
Khānewāl ○ **PK** 138-139 C 4
Khāngāh Dogrān ○ **PK** 138-139 D 4
Khāngarh ○ **PK** 138-139 C 5
Khangar Sidi Nadji ○ **DZ** 190-191 F 3
Khanka, Ozero = Hanka, ozero ⬭ **RUS** 122-123 E 6
Khankendi = Xankandı ☆ **AZ** (NAG) 128-129 M 3
Khanna ○ **IND** 138-139 F 4
Khannfoussa, Gara ▲ **DZ** 190-191 F 7
Khanom ○ **THA** 158-159 E 6
Khānpur ○ **PK** (PU) 138-139 C 5
Khānpur ○ **PK** (SIN) 138-139 B 6
Khansiir, Raas ▲ **SP** 208-209 G 3
Khanty-Mansi Autonomous District=Hanty-Mans.avt.okrug ◘ **RUS** 114-115 G 3
Khao Chmao National Park ⊥• **THA** 158-159 F 4
Khao Kha Khaeng ▲ **THA** 158-159 E 2
Khao Kheaw National Park ⊥• **THA** 158-159 F 3
Khao Khieo Open Zoo • **THA** 158-159 F 4
Khao Laem Reservoir ᐸ **THA** 158-159 E 3
Khao Sok National Park ⊥ **THA** 158-159 E 6
Khapalu ○ **IND** 138-139 F 2
Khaptada National Park ⊥ **NEP** 144-145 C 6
Kharagpur ○ **IND** 142-143 E 4
Khārān ○ **PK** 134-135 L 4
Kharar ○ **IND** 138-139 F 4
Khardung La ▲ **IND** 138-139 F 2
Kharepātan ○ **IND** 140-141 E 2
Khārga, El = Ḫāriğa, al- ☆• **ET** 194-195 E 5
Khargon ○ **IND** 138-139 E 9
Khāriān ○ **PK** 138-139 D 3
Khariār ○ **IND** 142-143 C 5
Kharikhola ○ **NEP** 144-145 F 7
Kharj, al = Ḫarğ, al ○ **KSA** 130-131 K 5
Kharkiv = Charkiv ○ **UA** 102-103 K 3
Khārroûb, Oued ∼ **RIM** 196-197 F 3
Kharsia ○ **IND** 142-143 C 5
Khartaksho ○ **IND** 138-139 F 2
Khartoum = al-Ḫarṭūm ★•• **SUD** 200-201 F 5
Khartoum North = al-Ḫarṭūm Baḥrī ○ **SUD** 200-201 F 5
Khartoum North = Ḫarṭūm Baḥri, al- ○ **SUD** 200-201 F 5
Khashm al-Qirbah ○ **SUD** 200-201 G 5
Khasi Hills ▲ **IND** 142-143 G 3
Khāsi-Jaintia Hills ▲ **IND** 142-143 G 3
Khasm Elmi ○ **SUD** 200-201 C 6
Khatauli ○ **IND** 142-143 B 4
Khātegaon ○ **IND** 138-139 F 8
Khatima ○ **IND** 138-139 G 5
Khatoli ○ **IND** 138-139 F 7
Khatt Atoui ∼ **RIM** 196-197 C 4
Khaur ○ **PK** 138-139 D 3
Khāvda ○ **IND** 138-139 B 8
Khazzān ar-Ruṣayrī ᐸ **SUD** 208-209 B 3
Khed ○ **IND** 140-141 E 2
Kheda ○ **IND** 138-139 D 8
Khèmis-des-Zèmamra ○ **MA** 188-189 G 4
Khemis Miliana ○ **DZ** 190-191 D 2
Khemissa ∴• **DZ** 190-191 F 2
Khemisset ☆ **MA** 188-189 H 4
Khemmarat ○ **THA** 158-159 H 2
Khenchela ☆ **DZ** 190-191 F 3
Khenifra ☆ **MA** 188-189 J 4
Kherālu ○ **IND** 138-139 D 8
Kherba ○ **DZ** 190-191 C 2
Kheri ○ **IND** 138-139 F 9
Kherir, Oued ∼ **RIM** 196-197 F 2
Kherrata ○ **DZ** 190-191 E 2
Kherson = Cherson ☆• **UA** 102-103 H 4
Kherwāra ○ **IND** 138-139 D 8
Khe Sanh ☆• **VN** 158-159 J 2
Khe Ve ○ **VN** 158-159 H 2
Khewra ○ **PK** 138-139 D 3
Khezmir ᐸ **RIM** 196-197 E 5
Khimki = Himki ☆ **RUS** 94-95 P 4
Khipro ○ **PK** 138-139 B 7
Khiran, al- ○ **KWT** 130-131 L 3
Khiu ○ **PK** 138-139 C 4
Khlong Ngae ○ **THA** 158-159 F 7
Khlong Thom ○ **THA** 158-159 E 7
Khmel'nyts'kyy = Chmel'nyc'kyj ☆ **UA** 102-103 E 3
Khodzhavend = Xocavand ○ **AZ** (NAG) 128-129 M 3
Khogué Tobène ○ **SN** 202-203 C 2
Khojak Pass ▲ **PK** 134-135 M 3
Khokarmoho ○ **IND** 138-139 E 10
Khok Chang ○ **THA** 158-159 G 2
Khok Kloi ○ **THA** 158-159 E 6
Khok Phek ○ **THA** 158-159 G 3
Khok Pho ○ **THA** 158-159 F 7
Khok Samrong ○ **THA** 158-159 F 3
Khomas Hochland ▲ **NAM** 216-217 D 11
Khomeynīšahr ○ **IR** 134-135 D 2
Khon ○ **THA** 158-159 E 2
Khondmāl Hills ▲ **IND** 142-143 C 5
Khong Chiam ○ **THA** 158-159 H 3
Khong Khi Sua ○ **THA** 158-159 F 3
Khon Kaen ○ **THA** 158-159 G 2
Khôr Anyâr ○ **DJI** 200-201 L 6
Khorāsān ◘ **IR** 134-135 G 1
Khorasgān ○ **IR** 134-135 D 2
Khordha ○ **IND** 142-143 D 5
Khor Fakkan = Ḫaur Fakkān ○ **UAE** 134-135 G 6
Khor Gamdze ○ **VRC** 144-145 M 5
Khorixas ☆ **NAM** 216-217 C 10
Khor Khor ○ **IR** 128-129 L 4
Khorlak ○ **NEP** 144-145 E 6
Khossanto ○ **SN** 202-203 E 3
Khost ○ **PK** 134-135 M 3
Khotol Mount ▲ **USA** 20-21 M 4
Khouribga ☆ **MA** 188-189 H 4
Khreum ○ **MYA** 142-143 H 5
Khswan Mountain ▲ **CDN** 32-33 F 4
Khuang Nai ○ **THA** 158-159 H 3
Khubus ○ **ZA** 220-221 C 4
Khuchinarai ○ **THA** 158-159 H 2
Khudabad ○ **IND** 138-139 E 1
Khudābād ○ **PK** 134-135 M 5
Khudiān ○ **PK** 138-139 E 4
Khudzhand = Ḫuğand ☆ **TJ** 136-137 L 4
Khukhan ○ **THA** 158-159 H 3
Khulna ○ **BD** 142-143 F 4
Khums, Al ◘ **LAR** 192-193 E 1
Khums, Al ☆ **LAR** (AKM) 192-193 F 1
Khunaniwāla ○ **PK** 138-139 C 4
Khunjerab Pass ▲ **PK** 138-139 E 1
Khun Yuam ○ **THA** 142-143 K 6
Khuraburi ○ **THA** 158-159 E 6
Khurai ○ **IND** 138-139 G 7
Khurayt ○ **SUD** 200-201 B 6
Khurībgah = Khouribga ☆ **MA** 188-189 H 4
Khurja ○ **IND** 138-139 F 5
Khushāb ○ **PK** 138-139 D 3
Khuzdār ○ **PK** 134-135 M 5
Khwai River Lodge ○ **RB** 218-219 B 4
Khwane ○ **MYA** 158-159 E 3
Khwazakhela ○ **PK** 138-139 D 2
Khwebe Hills ▲ **RB** 218-219 B 5
Khyber Pass ▲ **PK** 138-139 C 2
Kia ᐱ **FJI** 184 III b 2
Kia ○ **SOL** 184 I d 2
Kiakalamu ○ **ZRE** 214-215 E 5
Kiakty, köli ⬭ **KA** 124-125 F 3
Kiama ○ **AUS** 180-181 L 3
Kiamba ○ **RP** 160-161 F 9
Kiambere Reservoir ᐸ **EAK** 212-213 F 4
Kiambi ○ **ZRE** 214-215 E 4
Kiambu ○ **EAK** 212-213 F 4
Kiamichi Mountain ▲ **USA** 44-45 K 2
Kiamichi River ∼ **USA** 44-45 K 2
Kiampanjang ○ **RI** 164-165 E 2
Kiana ○ **AUS** 174-175 D 5
Kiana ○ **USA** 20-21 K 3
Kiandarat ○ **RI** 166-167 F 3
Kiandra ○ **AUS** 180-181 K 3
Kiangara ○ **RM** 222-223 E 6
Kiangarow, Mount ▲ **AUS** 178-179 L 4
Kiangdom ○ **IND** 138-139 G 3
Kiangwe ∼ **ZRE** 210-211 L 6
Kiantajärvi ⬭ **FIN** 88-89 K 4
Kia Ora ○ **AUS** 180-181 E 2
Kiatai ○ **VRC** 146-147 E 4
Kiáto ○ **GR** 100-101 J 5
Kiau, Bi'r ᐸ **SUD** 200-201 G 2
Kibakwe ○ **EAT** 214-215 J 4
Kibale ○ **EAU** 212-213 C 3
Kibali ∼ **ZRE** 212-213 C 2
Kibangou ○ **RCB** 210-211 D 5
Kibau ○ **EAT** 214-215 H 5
Kibawe ○ **RP** 160-161 F 9
Kibaya ○ **EAT** 212-213 F 6
Kibbanahalli ○ **IND** 140-141 G 4
Kibeni ○ **PNG** 183 B 4
Kiberege ○ **EAT** 214-215 J 4
Kibi ○ **GH** 202-203 K 6
Kibira, Parc National de la ⊥ **BU** 212-213 B 5
Kibiti ○ **EAT** 214-215 K 4
Kibiya ○ **WAN** 204-205 H 3
Kibo ▲ **EAT** 212-213 F 5
Kiboga ○ **EAU** 212-213 C 3
Kiboko ∼ **EAK** 212-213 F 5
Kibombo ○ **ZRE** 210-211 K 5
Kibondo ○ **EAT** 212-213 C 5
Kibraj ☆ **US** 136-137 L 4
Kibre Mengist ○ **ETH** 208-209 D 6
Kıbrıscık ☆ **TR** 128-129 D 2
Kibungo ○ **RWA** 212-213 C 5
Kibunzi ○ **ZRE** 210-211 D 6
Kibuye ○ **RWA** 212-213 B 5
Kibwesa ○ **EAT** 214-215 E 4
Kibwezi ○ **EAK** 212-213 F 5
Kičevo ○ **MK** 100-101 H 4
Kichha ○ **IND** 138-139 G 5
Kichi-Kichi ᐸ **TCH** 198-199 H 4
Kichimiloo Claypan ⬭ **AUS** 178-179 H 5
Kichwamba ○ **EAU** 212-213 C 4
Kici Borsyk, Kúm ⊥ **KA** 126-127 O 4
Kickapoo Indian Caverns ∴ **USA** 46-47 C 4
Kickapoo Indian Reservation ⚔ **USA** 42-43 K 6
Kickene Özen ∼ **KA** 96-97 F 9
Kicking Horse Pass ▲ **CDN** 32-33 M 6
Kičmengskij Gorodok ☆ **RUS** 96-97 D 4
Kidal ○ **RMM** 196-197 L 5
Kidan, al- ⊥ **KSA** 132-133 H 2
Kidapawan ☆ **RP** 160-161 F 9
Kidatu ○ **EAT** 214-215 J 4
Kidd's Beach ○ **ZA** 220-221 H 6
Kidekša ○••• **RUS** 94-95 R 3
Kidepo ∼ **SUD** 208-209 A 6
Kidepo National Park ⊥ **EAU** 212-213 D 2
Kidete ○ **EAT** 214-215 J 4
Kidira ○ **SN** 202-203 D 2
Kidnappers, Cape ▲ **NZ** 182 F 3
Kidney Island ᐱ **CDN** 36-37 J 6
Kidston ○ **AUS** 174-175 H 6
Kiekinkoski ○ **FIN** 88-89 L 4
Kiel ☆• **D** 92-93 L 1
Kielce ☆• **PL** 92-93 Q 3
Kieler Bucht ≈ **D** 92-93 L 1
Kiembara ○ **BF** 202-203 J 3
Kienge ○ **ZRE** 214-215 D 6
Kieng-Kjuel', ozero ⬭ **RUS** 110-111 G 3
Kiên Lu'o'ng ○ **VN** 158-159 H 5
Kieta ○ **PNG** 184 I b 2
Kiev = Kyjiv ○••• **UA** 102-103 G 2
Kiev = Kyjiv ★••• **UA** 102-103 G 2
Kievka ☆ **KA** 124-125 G 3
Kievka ∼ **RUS** 122-123 E 7
Kievskij Egan ∼ **RUS** 114-115 Q 4
Kifaya ○ **RG** 202-203 D 3
Kiffa ☆ **RIM** 196-197 E 6
Kifinga ○ **ZRE** 214-215 D 5
Kifissiá ○ **GR** 100-101 J 5
Kifrī ☆ **IRQ** 128-129 L 5
Kifunankese ○ **ZRE** 210-211 K 6
Kifusa ○ **ZRE** 214-215 C 4
Kigač ∼ **RUS** 96-97 F 10
Kigali ★ **RWA** 212-213 C 4
Kigalik River ∼ **USA** 20-21 N 2
Kigataq ᐱ **GRØ** 26-27 X 7
Kiği ☆ **TR** 128-129 J 3
Kigiljah ○ **RUS** 110-111 W 3
Kigiljah, mys ▲ **RUS** 110-111 W 3
Kigiljah, poluostrov ᐯ **RUS** 110-111 W 3
Kigluaik Mountains ▲ **USA** 20-21 H 4
Kignan ○ **RMM** 202-203 H 4
Kigoma ◘ **EAT** 212-213 C 6
Kigoma ☆ **EAT** 212-213 B 6
Kigomasha, Ras ▲ **EAT** 212-213 G 6
Kigosi ∼ **EAT** 212-213 C 5
Kigumo ○ **EAK** 212-213 F 4
Kihčik ∼ **RUS** 120-121 R 7
Kihei ○ **USA** 48-49 D 7
Kihelkona ○ **EST** 94-95 H 2
Kihnu saar ᐱ **EST** 94-95 J 2
Kihurio ○ **EAT** 212-213 G 6
Kii-hantō ᐯ **J** 152-153 G 8
Kii-Nagashima ○ **J** 152-153 G 7
Kii-sanchi ▲ **J** 152-153 F 8
Kii-suidō ≈ 152-153 F 8
Kija ∼ **RUS** 114-115 U 7
Kija ∼ **RUS** 116-117 E 6
Kija ∼ **RUS** 118-119 G 10
Kijaly-Bürta ∼ **KA** 126-127 M 2
Kijanebalola, Lake ⬭ **EAU** 212-213 C 4
Kijang ○ **RI** 162-163 F 4
Kijasovo ○ **RUS** 96-97 H 5
Kiji, Île ᐱ **RIM** 196-197 B 5
Kijungu ○ **EAT** 212-213 F 6
Kika ○ **DY** 204-205 E 4
Kikagati ○ **EAU** 212-213 C 4
Kikai-shima ᐱ **J** 152-153 C 10
Kikale ○ **EAT** 214-215 K 4
Kikamba ○ **ZRE** 210-211 L 5
Kikambala ○ **EAK** 212-213 G 5
Kikegtek Island ᐱ **USA** 22-23 O 3
Kikert Lake ⬭ **CDN** 30-31 N 2
Kikiakrovak River ∼ **USA** 20-21 O 2
Kikinda ○• **YU** 100-101 H 2
Kikiongolo ○ **ZRE** 210-211 E 6
Kikkertavak Island ᐱ **CDN** 36-37 T 6
Kikombo ○ **EAT** 214-215 H 4
Kikonai ○ **J** 152-153 J 4
Kikondja ○ **ZRE** 214-215 D 5
Kikori ○ **PNG** 183 C 4
Kikori River ∼ **PNG** 183 B 4
Kikwit ○ **ZRE** 210-211 G 6
Kil ☆ **S** 86-87 F 7
Kilaguni Lodge ○ **EAK** 212-213 G 5
Kilakkarai ○ **IND** 140-141 H 6
Kilala ○ **EAK** 212-213 F 4
Kilauea Crater •• **USA** 48-49 E 8
Kilauea Lighthouse •• **USA** 48-49 C 6
Kilbeggan = Cill Bheagáin ○ **IRL** 90-91 D 5
Kilboghamn ○ **N** 86-87 F 3
Kilbuck Mountains ▲ **USA** 20-21 K 6
Kilcoy ○ **AUS** 178-179 M 4
Kildare = Cill Dara ○ **IRL** 90-91 D 5
Kil'din, ostrov ᐱ **RUS** 88-89 M 2
Kildonan ○ **CDN** 32-33 H 7
Kildonan ○ **ZW** 218-219 F 3
Kildurk ○ **AUS** 172-173 J 4
Kilekale Lake ⬭ **CDN** 30-31 H 2
Kilembe ○ **ZRE** (BAN) 210-211 G 6
Kilembe ○ **ZRE** (SHA) 214-215 D 4
Kilembi ○ **ZRE** 210-211 L 6
Kileo ○ **ZRE** 210-211 K 6
Kilgana ∼ **RUS** 120-121 P 3
Kilganskij massiv ▲ **RUS** 120-121 P 3
Kilgore ○ **USA** 44-45 K 3
Kilgoris ○ **EAK** 212-213 E 4
Kili ∼ **US** 136-137 K 4
Kilia ○ **PNG** 183 F 5
Kilian, Erg ⊥ **DZ** 190-191 G 9
Kilibo ○ **DY** 204-205 E 4
Kili Bulak ○ **VRC** 144-145 J 4
Kilifarevo ○ **BG** 102-103 D 6
Kilifas ○ **PNG** 183 A 2
Kilifi ○ **EAK** 212-213 G 5
Kiligwa River ∼ **USA** 20-21 L 2
Kilija ☆ **UA** 102-103 F 5
Kilikkollūr ○ **IND** 140-141 G 6
Kilim ○ **TCH** 206-207 D 3
Kilimanjaro ◘ **EAT** 212-213 F 5
Kilimanjaro ▲•• **EAT** 212-213 F 5
Kilimanjaro Buffalo Lodge ○ **EAK** 212-213 F 5
Kilimanjaro National Park ⊥••• **EAT** 212-213 F 5
Kilimatinde ○ **EAT** 212-213 E 6
Kilimbangara ᐱ **SOL** 184 I c 2
Kilindoni ○ **EAT** 214-215 K 4
Kilingi-Nõmme ○ **EST** 94-95 J 2
Kilíni ○• **GR**

King Mountain ▲ **USA** 44-45 F 4
Kingnait Fiord ≈ 36-37 R 2
Kingnait Range ⛰ **CDN** 36-37 L 2
Kingombe ○ **ZRE** 210-211 L 5
Kingoonya ○ **AUS** 178-179 C 6
Kingora River ~ **CDN** 24-25 e 6
Kingoué ○ **RCB** 210-211 E 5
Kingri ○ **PK** 138-139 B 4
King River ~ **AUS** 172-173 L 3
King River ~ **AUS** 180-181 J 4
King Salmon ○ **USA** 22-23 S 3
King Salmon River ~ **USA** 22-23 S 4
King Salmon River ~ **USA** 22-23 S 3
King's-Bay-Fall • **TT** 60-61 L 2
Kingsburg ○ **ZA** 220-221 K 5
Kings Canyon • **AUS** 176-177 L 2
Kings Canyon National Park ⊥ **USA** 40-41 E 7
Kingscote ○ **AUS** 180-181 D 3
Kings Cove ○ **CDN** 38-39 I S 4
Kingslake National Park ⊥ **AUS** 180-181 H 4
Kings Landing Historical Settlement ∴ **CDN** 38-39 L 6
Kingsley ○ **ZA** 220-221 K 3
King's Lynn ○• **GB** 90-91 H 5
Kings Mountain ○ **USA** 48-49 H 2
Kings Mountain National Military Park ∴ **USA** 48-49 H 2
King Sound ≈ 172-173 F 4
Kings Peak ▲ **USA** 40-41 J 5
Kingsport ○ **USA** 48-49 G 1
Kingston ○ **AUS** 180-181 J 7
Kingston ○ **CDN** 38-39 F 6
Kingston ★• **JA** 54-55 G 5
Kingston ○ **USA** (NY) 46-47 M 5
Kingston ○ **USA** (PA) 46-47 L 5
Kingston-on-Murray ○ **AUS** 180-181 F 3
Kingston S.E. ○ **AUS** 180-181 E 4
Kingston upon Hull ○• **GB** 90-91 G 5
Kingstown ★ **WV** 56 E 5
Kingstree ○ **USA** 48-49 J 3
Kings Trough ≃ 6-7 G 4
Kingsville ○ **USA** 44-45 J 6
Kingswood ○ **ZA** 220-221 G 3
Kingulube ○ **ZRE** 212-213 B 5
Kingungi ○ **ZRE** 210-211 F 6
Kingurutik Lake ○ **CDN** 36-37 S 6
Kingurutik River ~ **CDN** 36-37 S 6
Kingussie ○ **GB** 90-91 E 3
Kingwaya ○ **ZRE** 210-211 G 6
King William Island ⩕ **CDN** 24-25 X 6
King Williams Town ○ **LB** 202-203 F 7
King William's Town ○• **ZA** 220-221 H 6
Kingwood ○ **USA** 46-47 J 6
Kiniama ○ **ZRE** 214-215 E 6
Kınık ☆ **TR** 128-129 B 3
Kinipaghulghat Mountains ⛰ **USA** 20-21 F 5
Kinirapoort ○ **ZA** 220-221 J 5
Kinkala ☆ **RCB** 210-211 E 6
Kinkasan-shima ⩕ **J** 152-153 J 5
Kinkon, Chutes de ~ **RG** 202-203 D 4
Kinkony, Farihy ○ **RM** 222-223 D 6
Kinkosi ○ **ZRE** 210-211 E 6
Kinley Point ▲ **CDN** 26-27 L 3
Kinmundy ○ **USA** 46-47 D 6
Kinna ○ **EAK** 212-213 G 3
Kinna ☆ **S** 86-87 F 8
Kinnaird Head ▲ **GB** 90-91 G 3
Kinnear ○ **USA** 42-43 C 4
Kinnegad ○ **IRL** 90-91 D 5
Kinnekulle ⛰• **S** 86-87 F 7
Kinniya ○ **CL** 140-141 J 6
Kino, Bahía ≈ 50-51 C 3
Kino-gawa ~ **J** 152-153 F 7
Kinoje River ~ **CDN** 34-35 Q 5
Kinomoto ○ **J** 152-153 G 7
Kinoosao ○ **CDN** 34-35 F 2
Kinrara ○ **AUS** 174-175 H 6
Kinross ○ **ZA** 220-221 J 3
Kinsarvik ☆ **N** 86-87 C 6
Kinshasa ◘ **ZRE** 210-211 E 6
Kinshasa ★• **ZRE** (Kin) 210-211 E 6
Kinsley ○ **USA** 42-43 H 7
Kinston ○ **USA** 48-49 K 2
Kintampo ○ **GH** 202-203 K 5
Kintinnian ○ **RG** 202-203 F 4
Kintom ○ **RI** 164-165 H 4
Kintop ○ **RI** 164-165 D 5
Kintore, Mount ▲ **AUS** 176-177 L 3
Kintore Range ⛰ **AUS** 176-177 K 1
Kintyre ⩧ **GB** 90-91 E 4
Kinu-gawa ~ **J** 152-153 H 6
Kinushseo River ~ **CDN** 34-35 P 3
Kinuso ○ **CDN** 32-33 N 4
Kinwat ○ **IND** 138-139 G 10
Kinyéran ○ **RG** 202-203 F 4
Kinyeti ▲ **SUD** 212-213 D 2
Kinyinya ○ **BU** 212-213 C 5
Kioa ⩕ **FJI** 184 III b 2
Kiokluk Mountains ▲ **USA** 20-21 L 6
Kiosk ○ **CDN** 38-39 E 5
Kiowa ○ **USA** (CO) 42-43 E 6
Kiowa ○ **USA** (KS) 44-45 H 1
Kiowa ○ **USA** (OK) 44-45 K 2
Kiowa, Fort ∴ **USA** 42-43 H 4
Kipaila ○ **ZRE** 214-215 E 4
Kipaka ○ **ZRE** 210-211 L 6
Kiparissía ○ **GR** 100-101 H 6
Kipawa, Lac ○ **CDN** 38-39 E 5
Kipemba ○ **ZRE** 210-211 E 6
Kipembawe ○ **EAT** 214-215 G 4
Kipengere Range ⛰ **EAT** 214-215 G 5
Kipievo ○ **RUS** 88-89 X 4
Kipili ○ **EAT** 214-215 F 4
Kipini ○ **EAK** 212-213 H 5
Kipisa ○ **CDN** 36-37 Q 2
Kipkelion ○ **EAK** 212-213 E 4
Kipnuk ○ **USA** 22-23 O 3
Kipti ○ **UA** 102-103 G 2
Kipushi ○ **ZRE** 214-215 D 6
Kipushia ○ **ZRE** (KOR) 214-215 C 4
Kipushia ○ **ZRE** (SHA) 214-215 E 7
Kiran ~ **RUS** 120-121 F 6
Kirana, Tanjung ▲ **RI** 166-167 G 3
Kirandul ○ **IND** 142-143 B 6
Kirané ○ **RMM** 202-203 E 2
Kiranomena ○ **RM** 222-223 E 7
Kiranur ○ **IND** 140-141 H 5
Kiranür ○ **IND** 140-141 H 5
Kiraz ☆ **TR** 128-129 C 3
Kirbej ○ **RUS** 110-111 H 5
Kirbikän, Wädi ~ **SUD** 200-201 F 3
Kirbyville ○ **USA** 44-45 L 4
Kirchhoffer River ~ **CDN** 36-37 G 2
Kireevsk ☆ **RUS** 94-95 P 5
Kirej ~ **RUS** 116-117 K 9
Kirenga ~ **RUS** 116-117 N 8
Kirensk ☆ **RUS** 116-117 O 7
Kirevna ~ **RUS** 120-121 T 5
Kirganik ○ **RUS** 120-121 S 6
Kirganik ~ **RUS** 120-121 S 6
Kirgiz-Mijaki ☆ **RUS** 96-97 J 7
Kirgizskij hrebet ⛰ **KA** 136-137 N 3
Kiri ○ **ZRE** 210-211 G 4
Kiriab ○ **RI** 166-167 J 2
Kiriaini ○ **EAK** 212-213 F 4
Kırıkhan ☆ **TR** 128-129 G 4
Kırıkkale ☆ **TR** 128-129 E 3
Kirillov ○ **RUS** 94-95 Q 2
Kirillovo ○ **RUS** 122-123 K 5
Kirinda ○ **CL** 140-141 J 7
Kirishima-Yaku National Park ⊥ **J** 152-153 D 9
Kirishima-yama ▲ **J** 152-153 D 9
Kiriši ○ **RUS** 94-95 N 2
Kirit ○ **SP** 208-209 H 4
Kiritappu ○ **J** 152-153 L 3
Kiritimati Island ⩕ **KIB** 13 M 2
Kiritiri ○ **EAK** 212-213 F 4
Kiriwa ○ **PNG** 183 A 5
Kiriwina Island ⩕ **PNG** 183 F 5
Kirjaka-Tas, grjada ⛰ **RUS** 108-109 f 4
Kirkalocka ○ **AUS** 176-177 D 4
Kirkcaldy ○ **GB** 90-91 F 3
Kirkella ○ **CDN** 34-35 F 5
Kirkenes ○ **N** 86-87 P 2
Kırkgeçit ○ **TR** 128-129 K 3
Kirk Gemstone Deposit, Mount • **AUS** 176-177 F 6
Kirkimbie ○ **AUS** 172-173 J 4
Kirk Lake ○ **CDN** 30-31 P 4
Kirkland Lake ○• **CDN** 38-39 E 4
Kırklareli ☆ **TR** 128-129 B 2
Kirksville ○ **USA** 42-43 L 5
Kirkük ☆ **IRQ** 128-129 L 5
Kirkun ~ **RUS** 118-119 E 11
Kirkwall ○• **GB** 90-91 F 2
Kirkwood ○ **USA** 46-47 C 6
Kirkwood ○ **ZA** 220-221 G 6
Kırobası ○ **TR** 128-129 E 4
Kirov ○ **RUS** 94-95 O 4
Kirov ○ **RUS** (KIR) 96-97 F 4
Kirova, ostrov ⩕ **RUS** 108-109 Z 3
Kirovabad = Ganža ○• **AZ** 128-129 M 2
Kirovakan = Karaklis ○ **AR** 128-129 L 2
Kirovo ○ **RUS** 118-119 L 3
Kirovo-Čepeck ☆ **RUS** 96-97 G 4
Kirovograd = Kirovohrad ☆ **UA** 102-103 H 3
Kirovohrad ☆ **UA** 102-103 H 3
Kirovsk ○ **RUS** (LEN) 94-95 M 2
Kirovsk ○ **RUS** (MUR) 88-89 M 3
Kirovsk = Babadayhan ○ **TM** 136-137 G 6
Kirovs'ke ○ **UA** 102-103 J 5
Kirovskij ○ **RUS** 122-123 E 6
Kirovskij ○ **RUS** (AMR) 118-119 N 8
Kirovskij ○ **RUS** (AST) 126-127 H 5
Kirovskij ○ **RUS** (KMC) 120-121 Q 6
Kirovskij ○ **RUS** (KRN) 116-117 G 6
Kirovskij ○ **TJ** 136-137 L 6
Kirovskoe ○ **KS** 136-137 M 3
Kirov su ķojmasy ≺ **KA** 96-97 G 8
Kirpili ~ **RUS** 102-103 L 5
Kirs ☆ **RUS** 96-97 H 4
Kirsanov ○ **RUS** 94-95 S 5
Kırşehir ☆ **TR** 128-129 F 3
Kirtachi ○ **RN** 204-205 E 2
Kirtāka ○ **AFG** 134-135 L 3
Kirtaka ∴• **PK** 134-135 J 4
Kirthar National Park ⊥ **PK** 134-135 M 6
Kirthar Range ⛰ **PK** 134-135 M 5
Kiru ○ **WAN** 204-205 H 3
Kiruna ○• **S** 86-87 K 3
Kirundo ○ **BU** 212-213 C 5
Kirundu ○ **ZRE** 210-211 K 4
Kirwin Reservoir ≺ **USA** 42-43 H 6
Kiryandongo ○ **EAU** 212-213 D 3
Kiryū ○ **J** 152-153 H 6
Kiržač ☆ **RUS** 94-95 Q 3
Kiš ○ **IR** 134-135 E 5
Kiš, Ğažire-ye ⩕ **IR** 134-135 E 5
Kisa ☆ **S** 86-87 G 8
Kisaki ○ **EAT** 214-215 J 4
Kisanga ○ **EAT** 214-215 J 4
Kisangani ☆ **ZRE** (HAU) 210-211 K 3
Kisangire ○ **EAT** 214-215 K 4
Kisantete ○ **ZRE** 210-211 F 6
Kisantu ○• **ZRE** 210-211 E 6
Kisar, Pulau ⩕ **RI** 166-167 D 6
Kisaralik River ~ **USA** 20-21 K 6
Kisaran ○ **RI** 162-163 C 3
Kisarawe ○ **EAT** 214-215 K 4
Kisarazu ○ **J** 152-153 H 7
Kisasi ○ **EAT** 212-213 G 6
Kiselevka ○ **RUS** 122-123 H 3
Kiselëvsk ○ **RUS** 124-125 P 1
Kiselevsk = Kiselëvsk ○ **RUS** 124-125 P 1
Kisengi ○ **EAT** 212-213 D 6
Kisengwa ○ **ZRE** (KOR) 210-211 L 6
Kisengwa ○ **ZRE** (KOR) 214-215 C 4
Kishanganj ○ **IND** 142-143 E 2
Kishangar ○ **IND** 138-139 C 6
Kishangarh ○ **IND** (MAP) 138-139 G 7
Kishangarh ○ **IND** (RAJ) 138-139 E 6
Kishari ○ **PK** 134-135 M 5
Kishiwada ○ **J** 152-153 F 7
Kishtwar ○• **IND** 138-139 E 3
Kisi ○ **EAT** 214-215 F 4
Kisi ○ **WAN** 204-205 E 4
Kisigo ~ **EAT** 214-215 H 4
Kisigo Game Reserve ⊥ **EAT** 214-215 H 4
Kisii ○ **EAK** 212-213 E 4
Kisiju ○ **EAT** 214-215 K 4
Kisima ○ **EAK** 212-213 F 3
Kišinev = Chişinău ★ **MD** 102-103 F 4
Kisiwani ○ **EAT** 212-213 F 6
Kisiwani, Kilwa •• **EAT** 214-215 K 5
Kiska Island ⩕ **USA** 22-23 E 7
Kiskatinaw River ~ **CDN** 32-33 K 4
Kiska Volcan ▲ **USA** 22-23 E 6
Kiskittogisu Lake ○ **CDN** 34-35 G 3
Kiskitto Lake ○ **CDN** 34-35 G 3
Kiskőrös ○ **H** 92-93 P 5
Kiskunfélegyháza ○ **H** 92-93 P 5
Kiskunhalas ○ **H** 92-93 P 5
Kislovodsk ○ **RUS** 126-127 E 6
Kismaanyo ☆ **SP** 212-213 J 4
Kismet ○ **USA** 44-45 G 1
Kiso-gawa ~ **J** 152-153 G 7
Kisogwa ○ **EAT** 212-213 C 5
Kisomoro ○ **EAU** 212-213 C 3
Kisoro ○ **EAU** 212-213 B 4
Kiso-sanmyaku ⛰ **J** 152-153 G 7
Kisose ○ **ZRE** 214-215 C 4
Kisoshi ○ **ZRE** 212-213 B 6
Kispiox River ~ **CDN** 32-33 F 4
Kissen ~ **RG** 202-203 D 4
Kissidougou ○ **RG** 202-203 E 5
Kissimmee, Lake ○ **USA** 48-49 H 6
Kissimmee River ~ **USA** 48-49 H 6
Kissingen, Bad ○ **D** 92-93 L 3
Kississing Lake ○ **CDN** 34-35 F 3
Kistanje ○ **HR** 100-101 E 3
Kistigan Lake ○ **CDN** 34-35 K 3
Kisuki ○ **J** 152-153 E 7
Kisumu ☆ **EAK** 212-213 E 4
Kisvárda ○ **H** 92-93 R 4
Kit, mys ▲ **RUS** 108-109 d 3
Kita ○ **RMM** 202-203 F 3
Kitaa = Vestgrønland ◘ **GRØ** 26-27 Z 6
Kita-Daitō-shima ⩕ **J** 152-153 D 12
Kitāf ○ **Y** 132-133 D 5
Kitahiyama ○ **J** 152-153 H 3
Kitaibaraki ○ **J** 152-153 J 6
Kitakami ○ **J** 152-153 J 5
Kitakami-gawa ~ **J** 152-153 J 5
Kitakami-kōti ⛰ **J** 152-153 J 5
Kitakata ○ **J** 152-153 H 6
Kitakyūshū ○ **J** 152-153 D 8
Kitale ○ **EAK** 212-213 E 3
Kitami ○ **J** 152-153 K 3
Kitami-santi ⛰ **J** 152-153 K 2
Kitami-tōge ▲ **J** 152-153 K 3
Kitami-Yamato-tai ≃ 152-153 L 2
Kita-Nagato Quasi National Park ⊥ **J** 152-153 D 7
Kitanda ○ **ZRE** 214-215 D 4
Kitangari ○ **EAT** 214-215 K 6
Kitangiri, Lake ○ **EAT** 212-213 E 6
Kitani Safari Camp ○ **EAK** 212-213 F 5
Kitava Island ⩕ **PNG** 183 F 5
Kitaya ○ **EAT** 214-215 L 6
Kit Carson ○ **USA** 42-43 F 6
Kitchener ○ **AUS** 176-177 H 5
Kitchener ○ **CDN** 38-39 D 7
Kitchigama, Rivière ~ **CDN** 38-39 E 3
Kiteba ○ **ZRE** 214-215 C 4
Kitee ○ **FIN** 88-89 L 5
Kitendwe ○ **ZRE** 214-215 E 4
Kitenga ○ **ZRE** 210-211 F 6
Kitengo ○ **ZRE** 214-215 C 4
Kiterput qorno ≈ 28-29 R 6
Kitgum ○ **EAU** 212-213 D 2
Kíthira ○ **GR** 100-101 J 6
Kíthira ⩕ **GR** 100-101 J 6
Kíthnos ⩕ **GR** 100-101 K 6
Kitika ○ **RCA** 206-207 F 6
Kitimat ○ **CDN** 32-33 F 4
Kitimat Ranges ⛰ **CDN** 32-33 F 4
Kitinen ~ **FIN** 88-89 J 3
Kitiwaka ~ **EAT** (IRI) 214-215 H 6
Kitilä ○ **FIN** 88-89 H 3
Kitlope River ~ **CDN** 32-33 G 5
Kitob ☆ **US** 136-137 K 5
Kitobojnyi ○ **RUS** 122-123 O 5
Kitoj ~ **RUS** 116-117 K 9
Kitou ○ **J** 152-153 F 8
Kitsamby ~ **RM** 222-223 E 7
Kitsuki ○ **J** 152-153 D 8
Kittakittaooloo, Lake ○ **AUS** 178-179 E 5
Kittanning ○ **USA** 46-47 J 5
Kittery ○ **USA** 46-47 N 4
Kitt Peak National Observatory • **USA** 40-41 J 9
Kitty Hawk ○ **USA** 48-49 L 1
Kitui ○ **EAK** 212-213 G 4
Kitumbeine ○ **EAT** 212-213 F 5
Kitumbini ○ **EAT** 214-215 K 5
Kitunda ○ **EAT** 214-215 G 4
Kitunga ○ **ZRE** 214-215 C 5
Kitutu ○ **ZRE** 212-213 B 5
Kitwanga ○ **CDN** 32-33 F 4
Kitwe ○ **Z** 214-215 E 7
Kitzbühel ○• **A** 92-93 M 5
Kitzingen ○ **D** 92-93 L 4
Kiu ○ **EAK** 212-213 F 4
Kiubo, Chute ~ **ZRE** 214-215 D 5
Kiuga Marine National Reserve ⊥ **EAK** 212-213 H 4
Kiu Lom Reservoir ○ **THA** 142-143 L 6
Kiumbila ○ **ZRE** 210-211 L 6
Kiunga ○ **EAK** 212-213 H 4
Kiunga ○ **PNG** 183 A 4
Kiuruvesi ○ **FIN** 88-89 J 5
Kivalina ○ **USA** 20-21 H 3
Kivalina River ~ **USA** 20-21 H 3
Kivi ○ **IR** 128-129 N 4
Kivijärvi ○ **FIN** 88-89 H 5
Kiviõli ○ **EST** 94-95 K 2
Kivori-Kui ○ **PNG** 183 D 5
Kivu ◘ **ZRE** 210-211 L 5
Kivu, Lac ○ **ZRE** 212-213 B 4
Kiwai Island ⩕ **PNG** 183 B 5
Kiwalik ○ **USA** 20-21 K 3
Kiwatama ○ **EAT** 214-215 K 5
Kiwayuu Bay ≈ 212-213 H 5
Kiwi House • **NZ** 182 E 3
Kiworo ○ **RI** 166-167 K 5
Kiyāmaki Dāğ ▲ **IR** 128-129 L 3
Kiyāsar ○ **IR** 136-137 C 6
Kiyāt ○ **KSA** 132-133 B 4
Kiyawa ○ **WAN** 204-205 H 3
Ķiyl ~ **KA** 96-97 J 9
Kizel ○ **RUS** 114-115 D 5
Kizema ○ **RUS** 88-89 S 6
Kizhake Chalakudi ○ **IND** 140-141 G 5
Kiziba-Baluba ⊥ **ZRE** 214-215 D 6
Kiži-Hem ~ **RUS** 116-117 H 9
Kızılağaç ○ **TR** 128-129 J 3
Kızılcahamam ☆ **TR** 128-129 E 2
Kızılırmak ~ **TR** 128-129 G 3
Kızılırmak ~ **TR** 128-129 F 3
Kızılırmak ~ **TR** 128-129 F 2
Kiziljurt ○ **RUS** 126-127 G 6
Ķizilkum ⩧ **US** 136-137 G 3
Kızılören ○ **TR** 128-129 E 4
Kizil Qianfodonga • **VRC** 146-147 E 5
Kiziltašskij liman ≈• 102-103 K 5
Kızıltepe ☆ **TR** 128-129 J 4
Kizimkazi ○ **EAT** 214-215 K 4
Kižinga ☆ **RUS** 118-119 D 10
Kižinga ~ **RUS** 118-119 D 10
Kiži Pogost ••• **RUS** 88-89 N 5
Kizir ~ **RUS** 116-117 G 8
Kızkalesi •• **TR** 128-129 F 4
Kizljar ○ **RUS** 126-127 G 6
Kizner ☆ **RUS** 96-97 G 5
Kizyl Arvat ○ **TM** 136-137 E 5
Kizyl Atrek = Gyzyletrek ○ **TM** 136-137 D 6
Kizyl Baudak ○ **TM** 136-137 F 3
Kizyl-Kaja ○ **TM** 136-137 D 4
Kjahta ☆ **RUS** 116-117 N 10
Kjalvaz ○ **AZ** 128-129 N 3
Kjël', Ytyk ☆• **RUS** 120-121 E 2
Kjøllefjord ○ **N** 86-87 N 1
Kjøpsvik ○ **N** 86-87 H 2
Kjubjainde ○ **RUS** 118-119 K 3
Kjubjume ~ **RUS** 120-121 H 2
Kjuël, Aleko- ○ **RUS** 110-111 c 5
Kjuël', Bjas'- ○ **RUS** 118-119 J 6
Kjuël', Bjas' ○ **RUS** 118-119 N 4
Kjuël, Kudu- ○ **RUS** 118-119 K 6
Kjuël', Sebjan- ○ **RUS** 110-111 R 7
Kjuël', Segjan- ○ **RUS** 118-119 P 4
Kjuël', Ulahan- ○ **RUS** 110-111 V 6
Kjuël', Us- ○ **RUS** 118-119 P 4
Kjuël', Usun- ○ **RUS** 118-119 H 4
Kjuènelëkjan ~ **RUS** 110-111 G 5
Kjuente ~ **RUS** 120-121 J 2
Kjuëreljah ○ **RUS** 118-119 N 4
Kjulekjan' ○ **RUS** 118-119 K 3
Kjulenke ~ **RUS** 110-111 O 6
Kjundjae ~ **RUS** 118-119 J 4
Kjundjudej ~ **RUS** 110-111 P 7
Kjungej Ala-Too', hrebet ⛰ **KS** 146-147 C 4
Kjunkju ~ **RUS** 118-119 N 5
Kjunkjuj-Rassoha ~ **RUS** 110-111 G 4
Kjupcy ○ **RUS** 120-121 F 3
Kjurdamir = Kürdamir ○ **AZ** 128-129 N 2
Kjurjungnekjan ~ **RUS** 116-117 O 3
Kjusjur ○ **RUS** 110-111 Q 4
Kjustendil ○• **BG** 102-103 C 6
Klaarstrom ○ **ZA** 220-221 F 6
Klabat, Teluk ≈ 162-163 F 5
Kladanj ○ **BIH** 100-101 G 2
Kladar ○ **RI** 166-167 J 6
Kladno ○ **CZ** 92-93 N 3
Klaeng ○ **THA** 158-159 F 4
Klagenfurt ☆ **A** 92-93 N 5
Klaipėda ☆•• **LT** 94-95 G 4
Klakah ○ **RI** 168 E 3
Klamath ○ **USA** 40-41 B 5
Klamath Falls ○ **USA** 40-41 D 4
Klamath Mountains ⛰ **USA** 40-41 C 5
Klamath River ~ **USA** 40-41 C 5
Klamono ○ **RI** 166-167 F 2
Klang ○ **MAL** 162-163 D 3
Klappen River ~ **CDN** 32-33 F 3
Klarälven ~ **S** 86-87 F 6
Klark ~ **RUS** 112-113 V 1
Klaserie Nature Reserve ⊥ **ZA** 220-221 K 2
Klaten ○ **RI** 168 D 3
Klatovy ○ **CZ** 92-93 M 4
Klattau = Klatovy ○ **CZ** 92-93 M 4
Klawer ○ **ZA** 220-221 D 5
Klawock ○ **USA** 32-33 D 4
Kle ○ **LB** 202-203 E 6
Kleena Kleene ○ **CDN** 32-33 H 6
Klein Aub ○ **NAM** 220-221 C 1
Kleinbegin ○ **ZA** 220-221 E 4
Klein Doringrivier ~ **ZA** 220-221 D 5
Kleiner Khingan ⛰ **VRC** 150-151 F 2
Klein Karas ○ **NAM** 220-221 D 3
Klein Karoo = Little Karoo ⩧ **ZA** 220-221 E 6
Klein Letaba ~ **ZA** 218-219 F 6
Kleinpoort ○ **ZA** 220-221 G 6
Klein Rietrivier ~ **ZA** 220-221 E 5
Klein's Camp ○ **EAT** 212-213 E 4
Kleinsee ○ **ZA** 220-221 C 4
Klein Swartberge ⛰ **ZA** 220-221 E 6
Klekovača ▲ **BIH** 100-101 F 2
Kléla ○ **RMM** 202-203 H 4
Klerksdorp ○ **ZA** 220-221 H 3
Klerkskraal ○ **ZA** 220-221 H 3
Klery Creek ○ **USA** 20-21 K 3
Klésso ○ **BF** 202-203 J 4
Kletnja ○ **RUS** 94-95 N 5
Kleve ○ **D** 92-93 J 3
Klička ○ **RUS** 118-119 J 10
Kličkinskij, hrebet ⛰ **RUS** 118-119 H 10
Klickitat River ~ **USA** 40-41 D 2
Klimino ○ **RUS** 116-117 J 6
Klimpfjäll ○ **S** 86-87 G 4
Klin ☆• **RUS** 94-95 P 3
Klina ○ **YU** 100-101 H 3
Klinaklini Glacier ⊂ **CDN** 32-33 G 6
Klinaklini River ~ **CDN** 32-33 H 6
Klincy ○ **RUS** 94-95 N 5
Klínovec ▲ **CZ** 92-93 M 3
Klinsko-Dmitrovskaja grjada ⛰ **RUS** 94-95 O 3
Klintehamn ○ **S** 86-87 J 8
Klipfontein ○ **ZA** 220-221 G 6
Klipplaat ○ **ZA** 220-221 G 6
Kliprand ○ **ZA** 220-221 D 5
Kliprivier ~ **ZA** 220-221 J 3
Klipskool ○ **ZA** 220-221 K 2
Klis ○ **RI** 166-167 D 6
Klisurski Prohod ▲ **BG** 102-103 C 6
Kljavino ☆ **RUS** 96-97 H 6
Kljaz'ma ~ **RUS** 94-95 Q 4
Ključ ○ **BIH** 100-101 F 2
Ključ, Tëplyj ○ **RUS** 120-121 G 2
Ključevskaja Sopka, vulkan ▲ **RUS** 120-121 T 5
Ključi ○ **RUS** (KMC) 120-121 T 5
Ključi ☆ **RUS** (ALT) 124-125 L 2
Kljuevka ~ **RUS** 108-109 h 3
Kłodzko ○•• **PL** 92-93 O 3
Klolz, Lac ○ **CDN** 36-37 N 4
Klondike Highway II **CDN** 20-21 W 5
Klondike Plateau ⛰ **CDN** 20-21 U 5
Klondike River ~ **CDN** 20-21 V 4
Klos ○• **AL** 100-101 H 4
Klosterneuburg ○ **A** 92-93 O 4
Klotz, Mount ▲ **CDN** 20-21 U 4
Kluane Lake ○ **CDN** 20-21 V 6
Kluang ○ **MAL** 162-163 E 3
Kluczbork ○ **PL** 92-93 P 3
Kludang ○ **BRU** 164-165 D 1
Kluhorskij, pereval ▲ **RUS** 126-127 D 6
Klunda ○ **IND** 138-139 F 2
Klungkung ○• **RI** 168 B 7
Klutlan Glacier ⊂ **USA** 20-21 U 6
Klymovo ○ **RUS** 94-95 N 5
Km. 60 ○ **PY** 76-77 H 2
Km. 100 ○ **RA** 76-77 H 4
Km. 145 ○ **PY** 76-77 H 2
Kmpóng Thum ○ **K** 158-159 H 4
Knarvik ○ **N** 86-87 B 6
Knee Lake ○ **CDN** (MAN) 34-35 J 3
Knee Lake ○ **CDN** (SAS) 34-35 C 3
Knewstubb Lake ○ **CDN** 32-33 H 5
Kneža ○ **BG** 102-103 D 6
Knidos • **TR** 128-129 B 4
Knifeblade Ridge ⛰ **USA** 20-21 L 2
Knife Delta ≈ 30-31 W 6
Knife River ~ **USA** 42-43 F 2
Knife River Indian Village National Historic Site ∴ **USA** 42-43 G 2
Knight Inlet ≈ 32-33 H 6
Knight Island ⩕ **USA** 20-21 R 6
Knight Islands ⩕ **CDN** 36-37 R 4
Knin ○ **HR** 100-101 F 2
Knippa ○ **USA** 44-45 H 5
Knivskjelodden ▲ **N** 86-87 M 1
Knjaginino ○ **RUS** 96-97 D 6
Knjaze-Bolkonskoe ○ **RUS** 122-123 F 4
Knjaževac ○ **YU** 100-101 J 3
Knjaževo ○ **RUS** 94-95 S 2
Knjazevo ○ **RUS** 122-123 H 2
Knob, Cape ▲ **AUS** 176-177 E 7
Knobby Head ▲ **AUS** 176-177 C 4
Knokke-Heist ○• **B** 92-93 G 3
Knolls ○ **USA** 40-41 H 5
Knorr, Cape ▲ **CDN** 26-27 P 4
Knossós ○•• **GR** 100-101 K 7
Knowles, Cape ▲ **ARK** 16 F 30
Knowles Lake ○ **CDN** 30-31 R 5
Knox ○ **USA** 46-47 E 5
Knox Land ⩧ **ARK** 16 G 11
Knoxville ○ **USA** (IA) 42-43 L 5
Knoxville ○ **USA** (PA) 46-47 K 5
Knoxville ○ **USA** (TN) 48-49 G 2
Knuckles ▲ **CL** 140-141 J 7
Knud Rasmussen Land ⩧ **GRØ** 26-27 m 8
Knud Rasmussen Land ⩧ **GRØ** 26-27 V 4
Knysna ○ **ZA** 220-221 F 7
Knysna National Lake Area ⊥ **ZA** 220-221 F 7
Ko, gora ▲ **RUS** 122-123 G 5
Koaba ○ **DY** 202-203 L 4
Koagas ○ **RI** 166-167 G 3
Koalla ○ **BF** 202-203 K 3
Koamb ○ **CAM** 210-211 D 2
Koaties se Pan ○ **ZA** 220-221 D 5
Kob' ○ **RUS** 116-117 K 8
Koba ○ **RG** 202-203 D 4
Koba ○ **RI** (MAL) 166-167 H 5
Koba ○ **RI** (SUS) 162-163 G 6
Kobadie ○ **RN** 202-203 L 3
Kobadja ○ **RCA** 206-207 D 6
Kobayashi ○ **J** 152-153 D 9
Kobberminebugt ≈ 28-29 Q 6
Kobe ☆ **J** 152-153 F 7
Kobe ○ **RI** 164-165 K 3
Kobédaigouré ○ **CI** 202-203 H 7
Kobeľaky ○ **UA** 102-103 J 3
Kobenni ○ **RIM** 196-197 F 7
Kobi ○ **CAM** 206-207 B 6
Kobi ○ **RI** 166-167 E 3
Kobi ○ **WAN** 204-205 K 4
Kobjaj ○ **RUS** 118-119 N 4
Koblagué ○ **TCH** 206-207 C 4
Koblenz ○• **D** 92-93 J 3
Kobleve ○ **UA** 102-103 G 4
Kobli ○ **DY** 202-203 L 4
K'obo ○ **ETH** 200-201 J 6
Koboko ○ **EAU** 212-213 C 2
Kobona ○ **RUS** 94-95 M 1
Kobou ○ **RMM** 202-203 K 2
Kobroor, Pulau ⩕ **RI** 166-167 H 5
Kobryn ○ **BY** 94-95 J 5
Kobuk ○ **USA** 20-21 M 3
Kobuk River ~ **USA** 20-21 N 3
Kobuk Valley National Park ⊥ **USA** 20-21 L 3
Kobuleti ○• **GE** 126-127 D 7
Koca Deresi ~ **TR** 128-129 C 2
Kocaeli (İzmit) ☆ **TR** 128-129 C 2
Kocaeli Yanmadası ⩧ **TR** 128-129 C 2
Kocaköy ○ **TR** 128-129 J 3
Kočani ○ **MK** 100-101 J 4
Koçarlı ☆ **TR** 128-129 B 4
Kočečum ~ **RUS** 116-117 H 2
Kočegarovo ○ **RUS** 118-119 J 6
Kočenevo ☆ **RUS** 114-115 R 7
Kočenga ~ **RUS** 116-117 M 8
Kočerinovo ○ **BG** 102-103 C 6
Kočetovka ○ **RUS** 94-95 R 5
Kočevje ○ **YU** 100-101 E 2
Kočevo ☆ **RUS** 96-97 J 4
Kŏch'ang ○ **ROK** 150-151 F 10
Ko Chang ⩕ **THA** 158-159 E 6
Ko Chang ⩕ **THA** 158-159 G 4
Ko Chang National Park ⊥• **THA** 158-159 G 4
Kochchikade ○ **CL** 140-141 H 7
Koch Creek ~ **CDN** 32-33 M 7
Kŏchi ☆• **J** 152-153 E 8
Koch Island ⩕ **CDN** 24-25 h 6
Koch Peak ▲ **USA** 40-41 J 3
Kochtel = Kohtla ○ **EST** 94-95 K 2
Kocjubyns'ke ○ **UA** 102-103 G 2
Kock ○ **PL** 102-103 C 2
Kočki ☆ **RUS** 124-125 M 1
Kočkoma ○ **RUS** 88-89 N 4
Kočkor-Ata ○ **KS** 136-137 N 4
Kočkorka ○ **KS** 146-147 B 4
Kočubeevskoe ○ **RUS** 126-127 D 5
Kočubej ○ **RUS** 126-127 G 5
Kočumdek ~ **RUS** 116-117 F 3
Koda ~ **RUS** 116-117 J 6
Kodār ○ **IND** 140-141 H 2
Kodari ○ **NEP** 144-145 E 7
Kodarma ○ **IND** 142-143 D 3
Kodiak ○ **USA** 22-23 U 4
Kodiak Island ⩕ **USA** 22-23 U 4
Kodina ~ **RUS** 88-89 P 5
Kodinār ○ **IND** 138-139 C 9
Kodino ○ **RUS** 88-89 P 5
Kodiyakkarai ○ **IND** 140-141 H 5
Kodjari ○ **BF** 202-203 L 4
Kodmo, togga ~ **SP** 208-209 J 4
Kodok ○ **SUD** 206-207 L 4
Kodumuru ○ **IND** 140-141 G 3
Kodyma ~ **UA** 102-103 F 4
Koébonou ○ **CI** 202-203 J 5
Koës ○ **NAM** 220-221 D 2
Koettlitz Glacier ⊂ **ARK** 16 F 16
Kofa National Wildlife Refuge ⊥ **USA** 40-41 G 9
Kofarnihon ○ **TJ** 136-137 L 5
Kofelē ○ **ETH** 208-209 D 5
Koffiefontein ○ **ZA** 220-221 G 4
Kofoed-Hansen Bræ ⊂ **GRØ** 26-27 o 5
Koforidua ☆ **GH** 202-203 K 6
Kōfu ○ **J** (TOT) 152-153 E 7
Kōfu ☆ **J** (YMN) 152-153 H 7
Koga ○ **J** 152-153 H 6
Kogaluc, Lac ○ **CDN** 36-37 L 5
Kogaluc, Rivière ~ **CDN** 36-37 L 5
Kogaluk Bay ≈ 36-37 K 5
Kogaluk River ~ **CDN** 36-37 S 6
Kogalym ○ **RUS** 114-115 N 3
Køge ○• **DK** 86-87 F 9
Køge Bugt ≈ 86-87 F 9
Køge Bugt = Pikiutdleq ≈ 28-29 U 4
Kogeľ ~ **RUS** 114-115 D 3
Kogmanskloof ▲ **ZA** 220-221 E 6
Kognak River ~ **CDN** 30-31 U 5
Kogoluktuk River ~ **USA** 20-21 M 3
Kogon ~ **RG** 202-203 C 4
Kogrukluk River ~ **USA** 20-21 L 6
Kogtok River ~ **CDN** 30-31 V 4
Koğūr ○ **IR** 136-137 B 6
Kogyae Strict

Ko-lok, Sungai ○ **THA** 158-159 F 7
Kolokani ○ **RMM** 202-203 F 3
Koloko ○ **BF** 202-203 H 4
Kolokol, vulkan ▲ **RUS** 122-123 O 5
Kolokolkova guba ≈ 88-89 W 2
Kolokondé ○ **DY** 202-203 L 5
Kolomak ○ **UA** 102-103 J 3
Kolomino ○ **RUS** 114-115 R 6
Kolomna ☆·· **RUS** 94-95 Q 4
Kolomonyi ○ **ZRE** 210-211 J 6
Kolomyja ☆ **UA** 102-103 D 3
Kolondiéba ○ **RMM** 202-203 G 4
Kolondieba ○ **RMM** 202-203 G 4
Kolongotomo ○ **RMM** 202-203 H 3
Kolonia ★ **FSM** 13 G 2
Kolono ○ **RI** 164-165 H 6
Kolonodale ○ **RI** 164-165 G 4
Kolosovyh, ostrov ⩕ **RUS** 108-109 W 4
Kolossa ∼ **RMM** 202-203 G 3
Kolotambu = Avu Avu ○ **SOL** 184 I e 3
Kolowana-Watobo, Teluk ≈ 164-165 H 6
Kolozero ⬭ **RUS** 88-89 M 2
Kolp' ∼ **RUS** 94-95 O 2
Kolpakova ∼ **RUS** 120-121 R 6
Kolpaševo ☆ **RUS** 114-115 R 5
Kolpino ○ **RUS** 94-95 M 2
Kolpny ○ **RUS** 94-95 P 5
Kólpos Hanión ≈ 100-101 J 7
Kólpos Kissámou ≈ 100-101 J 7
Kolpur ○ **PK** 134-135 M 4
Kol'skij zaliv ≈ 88-89 M 2
Kolubara ∼ **YU** 100-101 H 2
Kolumadulu Atoll ⩕ **MV** 140-141 B 6
Koluton ∼ **KA** 124-125 F 3
Kolva ∼ **RUS** 88-89 Y 3
Kolva ∼ **RUS** 108-109 H 8
Kolva ∼ **RUS** 114-115 E 4
Kolvavis ∼ **RUS** 108-109 H 8
Kolvereid ○ **N** 86-87 E 4
Kolvica ○ **RUS** 88-89 M 3
Kolvickoe, ozero ⬭ **RUS** 88-89 M 3
Kolwa ○ **PK** 134-135 L 5
Kolwezi ○ **ZRE** (SHA) 214-215 C 6
Kolyma ∼ **RUS** 110-111 d 7
Kolyma ∼ **RUS** 110-111 d 6
Kolyma ∼ **RUS** 112-113 L 2
Kolyma ∼ **RUS** 112-113 H 3
Kolyma ∼ **RUS** 120-121 P 2
Kolyma ∼ **RUS** 120-121 M 2
Kolymak ∼ **RUS** 112-113 M 5
Kolymskaja guba ≈ 110-111 d 4
Kolymskaja nizmennost' ○ **RUS** 110-111 c 5
Kolymskoe ○ **RUS** 112-113 K 2
Kolymskoe, vodohranilišče ≺ **RUS** 120-121 N 3
Kolymskoe nagor'e ▲ **RUS** 120-121 Q 3
Kolymskoye Nagor'ye = Kolymskoe nagor'e ▲ **RUS** 120-121 Q 3
Kolyšlej ○ **RUS** 96-97 D 7
Kolyvan' ☆ **RUS** 114-115 R 7
Kol'zat ○ **KA** 146-147 E 4
Kom ▲ **BG** 102-103 C 6
Kom ○ **EAK** 212-213 G 3
Kom ∼ **G** 210-211 C 2
Koma ○ **ETH** 208-209 C 4
Komagasberge ▲ **ZA** 220-221 C 4
Komaio ○ **PNG** 183 B 4
Komako ○ **PNG** 183 C 4
Komanda ○ **ZRE** 212-213 B 3
Komandnaja, gora ▲ **RUS** 122-123 H 3
Komandorskaja kotlovina ⩲ **RUS** 120-121 V 5
Komandorskaya Basin ≃ **RUS** 120-121 V 5
Komandorskie ostrova ⩕ **RUS** 120-121 W 6
Komárno ○ **SK** 92-93 P 5
Komárom ○ **H** 92-93 P 5
Komarovka ○ **RUS** 116-117 E 7
Komatipoort ○ **ZA** 220-221 K 2
Komatirivier ∼ **ZA** 220-221 K 2
Komatsu ○ **J** 152-153 G 6
Komba, Pulau ⩕ **RI** 166-167 B 5
Kombat ○ **NAM** 216-217 D 9
Kombe ○ **ZRE** 210-211 K 6
Kombile ○ **WAL** 202-203 E 5
Kombissiri ○ **BF** 202-203 K 3
Kombo-Itindi ○ **CAM** 204-205 H 6
Kombone ○ **CAM** 204-205 H 6
Kombongou = Kondio ○ **BF** 204-205 E 3
Koméayo ○ **CI** 202-203 G 6
Kome Island ⩕ **EAT** 212-213 D 5
Komenda ○ **GH** 202-203 K 7
Komering ∼ **RI** 162-163 F 6
Komfane ○ **RI** 166-167 H 4
Komga ○ **ZA** 220-221 H 6
Komi = Komi, Respublika ◘ **RUS** 96-97 G 1
Komin-Yanga ○ **BF** 202-203 L 4
Komi-Permyak Autonomous District = Komi-Perm.avt.okrug ◘ **RUS** 96-97 H 3
Kommunarsk = Alčevs'k ○ **UA** 102-103 L 3
Kommunizma, pik ▲ **TJ** 136-137 N 5
Komo ∼ **G** 210-211 C 3
Komo ○ **PNG** 183 B 4
Komodimini ○ **RMM** 202-203 G 3
Komodo ○ **RI** 168 D 7
Komodo, Pulau ⩕ **RI** 168 D 7
Komodo National Park ⊥··· **RI** 168 D 7
Komodou ○ **RG** 202-203 F 5
Komono ○ **RCB** 210-211 D 5
Komoran, Pulau ⩕ **RI** 166-167 K 6
Komorane ○ **YU** 100-101 H 3
Komoro ○ **J** 152-153 H 6
Komosi ○ **ZRE** 206-207 D 6
Komotiní ○ **GR** 100-101 K 4
Kompa ○ **DY** 204-205 E 2
Kompiam ○ **PNG** 183 B 3
Komponaone, Pulau ⩕ **RI** 164-165 H 6
Kompot ○ **RI** 164-165 J 3
Komrat = Comrat ○ **MD** 102-103 F 4
Komsberge ▲ **ZA** 220-221 E 6
Komsomol ○ **KA** (AKT) 126-127 O 2
Komsomol ○ **KA** (KST) 124-125 B 3
Komsomolabad ○ **TJ** 136-137 M 5
Komsomol cyganaky ≈ 126-127 K 5
Komsomolec, ostrov ⩕ **RUS** 108-109 Z 1
Komsomol'sk ☆· **RUS** 94-95 R 3
Komsomol'sk, Ustjurtdagi ○ **US** 136-137 F 2
Komsomol'skij ○ **RUS** (CUK) 112-113 R 2
Komsomol'skij ○ **RUS** (HMN) 114-115 G 4
Komsomol'skij ○ **RUS** (KAR) 88-89 M 4
Komsomol'skij ○ **RUS** (KLM) 126-127 G 5
Komsomol'skij ○ **RUS** (KOM) 108-109 K 8
Komsomol'skij ○ **RUS** (MOR) 96-97 D 6
Komsomol'skij zapovednik ⊥ **RUS** 122-123 G 3
Komsomol'sk-na-Amure ☆ **RUS** 122-123 G 3
Komsomol'sk na Amure = Komsomol'sk-na-Amure ☆ **RUS** 122-123 G 3
Komsomol'sk-na-Pečore ○ **RUS** 114-115 D 3
Komsomol'skoj Pravdy, ostrova ⩕ **RUS** 108-109 g 3
Kŏmun Do ⩕ **ROK** 150-151 F 11
Kon ○ **CAM** 204-205 J 6
Kŏn ∼ **KA** 124-125 F 4
Kona ○ **RMM** 202-203 J 2
Kona ○ **RN** 198-199 D 6
Kona ○ **WAN** 204-205 J 4
Konakovo ☆ **RUS** 94-95 P 3
Konanmoukro ○ **CI** 202-203 H 6
Konar ◘ **AFG** 136-137 M 7
Konar, Daryā-ye ∼ **AFG** 138-139 C 2
Konārak ○··· **IND** 142-143 E 6
Konārak ○ **IR** 134-135 J 6
Konar-e Ḩāṣṣ ○ **AFG** 138-139 C 2
Konār Taḩte ○ **IR** 134-135 D 4
Konaweha ∼ **RI** 164-165 G 5
Konda ○ **RI** 166-167 F 2
Konda ∼ **RUS** 114-115 K 5
Konda ∼ **RUS** 114-115 H 4
Konda ∼ **RUS** 118-119 F 9
Kondagaon ○ **IND** 142-143 B 6
Kondakovskaja vozvyšennost' ▲ **RUS** 110-111 b 4
Kondan, ozero ⬭ **RUS** 114-115 K 6
Konde ○ **EAT** 212-213 G 6
Kondembaia ○ **WAL** 202-203 E 5
Kondinin ○ **AUS** 176-177 E 6
Kondinskaja nizmennost' ⩒ **RUS** 114-115 H 4
Kondinskoe ☆ **RUS** 114-115 J 5
Kondio = Kombongou ○ **BF** 204-205 E 3
Kondoa ○ **EAT** 212-213 E 6
Kondoma ∼ **RUS** 124-125 Q 2
Kondopoga ☆ **RUS** 88-89 N 5
Kondostrov ⩕ **RUS** 88-89 O 4
Kondratovskaja ○ **RUS** 88-89 R 5
Kondromo ∼ **RUS** 116-117 G 4
Kondrovo ☆ **RUS** 94-95 O 4
Kondue ○ **ZRE** 210-211 J 6
Konduga ○ **WAN** 204-205 K 3
Konduj-Muhor ○ **RUS** 118-119 F 9
Kondyreva ∼ **RUS** 112-113 O 5
Konecbor ○ **RUS** 114-115 D 2
Konecbor ○ **RUS** (KOM) 88-89 Y 4
Koneng ○ **RI** 162-163 B 2
Konènmyveem ∼ **RUS** 112-113 V 3
Konergino ○ **RUS** 112-113 V 4
Köneürgenč ☆ **TM** 136-137 F 3
Konevaam ∼ **RUS** 112-113 P 2
Konevo ○ **RUS** 88-89 P 5
Kong ○ **CAM** 204-205 K 6
Kong ○· **CI** 202-203 H 5
Kŏng ∼ **K** 158-159 J 4
Kong, Bandar-e ○ **IR** 134-135 F 5
Kongakut River ∼ **USA** 20-21 U 2
Kongasso ○ **CI** 202-203 G 6
Kongbeng Caves · **RI** 164-165 E 3
Kongbo ○ **RCA** 206-207 E 6
Kong Christian IX Land ⩲ **GRØ** 28-29 V 3
Kong Christian X Land ⩲ **GRØ** 26-27 k 7
Kong Dans Halvø ⩒ **GRØ** 28-29 U 5
Kongelai ○ **EAK** 212-213 E 3
Kong Frederik IX Land ⩲ **GRØ** 28-29 P 3
Kong Frederik VIII Land ⩲ **GRØ** 26-27 m 5
Kong Fu · **VRC** 154-155 K 4
Konginskij hrebet ▲ **RUS** 112-113 K 4
Kong Karls Land ⩕ **N** 84-85 P 3
Kong Leopold og Dronning Astrid land ⩲ **ARK** 16 F 9
Kongola ○ **NAM** 218-219 B 3
Kongolo ○ **ZRE** 210-211 L 6
Kongor ○ **LB** 202-203 E 6
Kongor ○ **SUD** 206-207 K 5
Kong Oscar Fjord ≈ 26-27 n 7
Kongoussi ○ **BF** 202-203 K 3
Kongsberg ☆ **N** 86-87 D 7
Kongsfjorden ≈ 84-85 G 3
Kongsøya ⩕ **N** 84-85 Q 3
Kongsvinger ☆· **N** 86-87 F 6
Kongtongshan · **VRC** 154-155 E 4
Kongur Shan ▲ **VRC** 146-147 B 6
Kongwa ○ **EAT** 214-215 J 4
Kong Wilhelm Land ⩲ **GRØ** 26-27 o 6
Koni ○ **ZRE** 214-215 D 6
Koni, poluostrov ⩒ **RUS** 120-121 O 4
Konig, Cape ▲ **CDN** 24-25 g 6
Königgrätz = Hradec Králové ○ **CZ** 92-93 N 3
Konimeh ☆ **US** 136-137 J 4
Konin ☆· **PL** 92-93 P 2
Konin ∼ **RUS** 122-123 G 2
Konina ○ **RMM** 202-203 G 3
Konjed Jān ○ **IR** 134-135 D 2
Konka ∼ **UA** 102-103 K 4
Könkamäälven ∼ **S** 86-87 K 2
Könkämäeno ∼ **FIN** 88-89 F 2
Konkan ⩒ **IND** 138-139 D 9
Konkče, Daryā-ye ∼ **AFG** 136-137 L 6
Konkiep ∼ **NAM** 220-221 C 3
Konko ○ **ZRE** 214-215 D 6
Konkoma ○ **ETH** 208-209 D 6
Konkouré ○ **RG** (KIN) 202-203 D 4
Konkouré ∼ **RG** 202-203 D 4
Kon'kovaja ∼ **RUS** 112-113 K 2
Kon'kovaja, Bol'šaja ∼ **RUS** 112-113 J 2
Konkudera ○ **RUS** 118-119 F 7
Konkwesso ○ **WAN** 204-205 F 3
Konnūr ○ **IND** 140-141 F 2
Konobougou ○ **RMM** 202-203 G 3
Konogogo ○ **PNG** 183 G 2
Konololo ○ **ZRE** 210-211 K 3
Konomerume = Donderkamp ○ **SME** 62-63 F 3
Konončan ∼ **RUS** 118-119 H 3
Kononda ∼ **RUS** 116-117 M 3
Konongo ○ **GH** 202-203 K 6
Konos ○ **PNG** 183 F 2
Konoša ○ **RUS** 94-95 R 1
Kōnosu ○ **J** 152-153 H 6
Konotop ○ **UA** 102-103 H 2
Kon Plong ○ **VN** 158-159 K 3
Konqi He ∼ **VRC** 146-147 G 5
Konsankoro ○ **RG** 202-203 F 5
Konséguéla ○ **RMM** 202-203 H 3
Końskie ○· **PL** 92-93 Q 3
Konso ○ **ETH** 208-209 C 6
Konstantina, mys ▲ **RUS** 108-109 N 3
Konstantinopel = İstanbul ☆··· **TR** 128-129 C 2
Konstantinovka ☆ **RUS** 122-123 B 4
Konstantinovsk ○ **RUS** 102-103 M 4
Konstanz ○· **D** 92-93 K 5
Konta ○ **IND** 142-143 B 7
Kontagora ○ **WAN** 204-205 F 3
Kontagora, River ∼ **WAN** 204-205 F 3
Kontcha ○ **CAM** 204-205 K 5
Kontinemo, Área Indígena ⚔ **BR** 68-69 B 4
Kontiolahti ○ **FIN** 88-89 K 5
Kontiomäki ○ **FIN** 88-89 K 4
Kontubek ○ **US** 136-137 F 2
Kon Tum ○ **VN** 158-159 K 3
Konus, gora ▲ **RUS** (CUK) 112-113 U 3
Konus, gora ▲ **RUS** (HBR) 120-121 D 5
Konus, ostrov ⩕ **RUS** 120-121 U 3
Konušin, mys ▲ **RUS** 88-89 R 3
Konya ☆·· **TR** 128-129 E 4
Konza ○ **EAK** 212-213 F 4
Konžakovskij Kamen', gora ▲ **RUS** 114-115 E 5
Konzanso ○ **RMM** 202-203 H 4
Konzi ∼ **ZRE** 210-211 F 6
Koobi Fora ∴· **EAK** 212-213 F 1
Koocanusa, Lake ⬭ **USA** 40-41 G 1
Koodnanie, Lake ⬭ **AUS** 178-179 E 4
Kookooligit Mountains ▲ **USA** 20-21 E 5
Kookynie ○ **AUS** 176-177 F 4
Koolatah ○ **AUS** 174-175 G 4
Koolen', ozero ⬭ **RUS** 112-113 Z 4
Kooline ○ **AUS** 172-173 C 7
Koolkootinnie, Lake ⬭ **AUS** 178-179 D 4
Koolpinyah ○ **AUS** 172-173 K 2
Koolyanobbing ○· **AUS** 176-177 E 5
Koombooloomba ○ **AUS** 174-175 H 5
Koonalda Cave · **AUS** 176-177 K 5
Koondoo ○ **AUS** 178-179 H 3
Koongie Park ○ **AUS** 172-173 H 5
Koopmansfontein ○ **ZA** 220-221 G 4
Koor ○ **RI** 166-167 G 2
Koorawatha ○ **AUS** 180-181 K 3
Koorda ○ **AUS** 176-177 D 5
Koordarrie ○ **AUS** 172-173 B 7
Koosharem ○ **USA** 40-41 J 6
Kooskia ○ **USA** 40-41 G 2
Kootenai River ∼ **USA** 32-33 N 7
Kootenay Bay ○ **CDN** 32-33 M 7
Kootenay Indian Reserve ⚔ **CDN** 32-33 N 7
Kootenay Lake ⬭ **CDN** 32-33 M 7
Kootenay National Park ⊥ **CDN** 32-33 M 6
Kootenay River ∼ **CDN** 32-33 N 6
Koo Wee Rup ○ **AUS** 180-181 H 5
Koozata Lagoon ≈ 20-21 E 5
Kopa ○ **KA** 146-147 B 4
Kopa ○ **Z** 214-215 F 6
Kopang ○ **RI** 168 C 7
Kopanzu ○ **LB** 202-203 F 6
Kopaonik ▲ **YU** 100-101 G 3
Kopargo ○ **DY** 202-203 L 5
Kópasker ○ **IS** 86-87 e 1
Ḳopasor, köl ⬭ **KA** 126-127 N 4
Kópavogur ○ **IS** 86-87 c 2
Ko Payang ⩕ **THA** 158-159 D 6
Kopbirlik ○ **KA** 124-125 K 5
Kopé, Mont ▲ **CI** 202-203 G 7
Kopejsk ○ **RUS** 96-97 M 6
Kopeng ○ **RI** 168 D 3
Koper ○ **SLO** 100-101 D 2
Kopervik ○ **N** 86-87 B 7
Kop'evo ☆ **RUS** 114-115 U 7
Kop Geçidi ▲ **TR** 128-129 J 2
Ko Phangan ○ **THA** 158-159 E 6
Ko Phangan ⩕ **THA** 158-159 F 6
Ko Phi ⩕ **THA** 158-159 E 7
Ko Phra Thong ⩕ **MYA** 158-159 E 6
Ko Phuket ⩕·· **THA** 158-159 E 7
Kopi, Ugol'nye ○ **RUS** 112-113 T 4
Kopiago ○ **PNG** 183 B 3
Köping ☆· **S** 86-87 G 7
Kopingué ○ **CI** 202-203 J 5
Koporokendié-Na ○ **RMM** 202-203 J 2
Koppa ○ **IND** 140-141 F 4
Koppal ○ **IND** 140-141 G 3
Koppang ☆ **N** 86-87 E 6
Kopparberg ○ **S** 86-87 G 7
Koppe Dāğ ▲ **IR** 136-137 E 5
Kopperamanna Bore ○ **AUS** 178-179 E 5
Koppi ○ **RUS** 122-123 J 4
Koppies ○ **ZA** 220-221 H 3
Koppieskraalpan ⬭ **ZA** 220-221 E 3
Koprivnica ○ **HR** 100-101 F 1
Köprüçay ∼ **TR** 128-129 D 4
Kor, Rūd-e ∼ **IR** 134-135 E 4
Ko Ra ⩕ **THA** 158-159 E 6
Korab ▲ **AL** 100-101 H 4
Ḳorabavur pastligi ⩲ **US** 136-137 E 3
Korača ○ **RUS** 102-103 K 2
Ko Racha Noi ⩕ **THA** 158-159 E 7
Ko Racha Yai ⩕ **THA** 158-159 E 7
K'orahē ○ **ETH** 208-209 G 5
Ḳorakata cuḳurligi ⩲ **US** 136-137 J 4
Ḳorakülka ⩲ **US** 136-137 E 3
Kora National Park ⊥ **EAK** 212-213 G 4
Korangal ○ **IND** 140-141 G 2
Korannaberg ▲ **ZA** 220-221 F 3
Korān-o-Monğān ○ **AFG** 136-137 M 6
Koraon ○ **IND** 142-143 C 3
Koraput ○ **IND** 142-143 C 6
Korasa ○ **SOL** 184 I c 2
Koratagere ○ **IND** 140-141 G 4
Ko Rawi ⩕ **THA** 158-159 E 7
Korbėndja, hrebet ▲ **RUS** 112-113 K 5
Korbeniči ○ **RUS** 94-95 O 1
Korbol ○ **TCH** 206-207 C 4
Korbol, Bahr ∼ **TCH** 206-207 C 3
Korbu, Gunung ▲ **MAL** 162-163 D 2
Korbunčana ∼ **RUS** 116-117 L 3
Korçë ☆·· **AL** 100-101 H 4
Korčula ○· **HR** 100-101 F 3
Korčula ⩕ **HR** 100-101 F 3
Korda ○ **IND** 138-139 C 8
Kordestān ◘ **IR** 128-129 M 5
Kordié ○ **BF** 202-203 J 3
Kord-Kuy ○ **IR** 136-137 D 6
Kord Myriem, Hassi ≺ **DZ** 188-189 K 6
Kordofan = Kurdufán ⩲ **SUD** 200-201 D 6
Kore ○ **RI** 168 D 7
Korea Bay ≈ 150-151 D 8
Korean Folk Village · **ROK** 150-151 F 9
Koreare ○ **RI** 166-167 F 5
Korea Strait ≈ 152-153 C 8
Korec' ○ **UA** 102-103 E 2
Korem ○ **ETH** 200-201 J 6
Korémaïrwa ○ **RN** 204-205 E 2
Korenevo ○ **RUS** 102-103 J 2
Korenovsk ○ **RUS** 102-103 L 5
Korepino ○ **RUS** 114-115 D 4
Korf ○ **RUS** 120-121 V 3
Korfa, zaliv ⬭ **RUS** 120-121 V 3
Ḳorgalžyn ☆ **KA** 124-125 G 3
Korgas ○ **VRC** 146-147 E 3
Korgen ○ **N** 86-87 F 3
Korgom ○ **RN** 198-199 D 6
Korhogo ☆· **CI** 202-203 H 5
Koribundu ○ **WAL** 202-203 E 6
Korientze ○ **RMM** 202-203 J 2
Korim ○ **RI** 166-167 J 2
Korinthiakós Kólpos ≈ 100-101 J 5
Kórinthos ○ **GR** 100-101 J 6
Korioume ○ **RMM** 196-197 J 6
Koripobi ○ **PNG** 184 I b 2
Kőris-hegy ▲· **H** 92-93 O 5
Korissía ○ **GR** 100-101 K 6
Kōriyama ○ **J** 152-153 J 6
Korizo, Passe de ▲ **TCH** 192-193 F 6
Korjaki ○ **RUS** 120-121 S 7
Korjakskaja Sopka, vulkan ▲ **RUS** 120-121 S 7
Korjažma ☆ **RUS** 88-89 T 6
Korkodon ○ **RUS** (MAG) 112-113 H 4
Korkodon ∼ **RUS** 112-113 J 5
Korkodonskij hrebet ▲ **RUS** 112-113 J 4
Korkut ☆ **TR** 128-129 J 3
Korkuteli ☆ **TR** 128-129 D 4
Korla ○ **VRC** 146-147 H 5
Korliki ○ **RUS** 114-115 R 4
Kormakitis, Cape ▲ **TR** 128-129 E 5
Kornake ○ **RN** 198-199 C 5
Kornati ⩕ **HR** 100-101 E 3
Korneevka ○ **KA** 124-125 J 3
Kórnik ○· **PL** 92-93 O 2
Koro ○ **CI** 202-203 G 5
Koro ⩕ **FJI** 184 III b 2
Koro ○ **RMM** 202-203 J 2
Koroba ○ **PNG** 183 B 3
Koroc, Rivière ∼ **CDN** 36-37 R 5
Korodiga ○ **EAT** 212-213 F 6
Korodziba ○ **RB** 218-219 D 4
Köroğlu Dağlari ▲ **TR** 128-129 D 2
Köroğlu Tepe ▲ **TR** 128-129 D 2
Korogwe ○ **EAT** 212-213 G 6
Korohane ○ **RN** 198-199 C 5
Koroit ○ **AUS** 180-181 G 5
Korolevu ○ **FJI** 184 III a 3
Korom, Bahr ∼ **TCH** 206-207 D 3
Koronadal ○ **RP** 160-161 F 9
Korondougou ○ **CI** 202-203 G 5
Koronga ○ **RMM** 202-203 G 2
Koronga, Mont ▲ **RT** 202-203 L 5
Koróni ○ **GR** 100-101 H 6
Korónia, Limni ⬭ **GR** 100-101 J 4
Korontière ○ **DY** 202-203 L 4
Koror ★ **PAL** (CRO) 13 E 2
Körös ∼ **H** 92-93 Q 5
Koro Sea ≈ 184 III b 2
Korosten' ○ **UA** 102-103 F 2
Korostyšiv ○ **UA** 102-103 F 2
Korotaiha ∼ **RUS** 108-109 K 7
Korotčaevo ○ **RUS** 114-115 P 2
Koro Toro ○ **TCH** 198-199 J 4
Korovin Island ⩕ **USA** 22-23 Q 5
Korovin Volcan ▲ **USA** 22-23 J 6
Korovou ○ **FJI** 184 III b 2
Korovou ○ **SOL** 184 I b 2
Korpilahti ○ **FIN** 88-89 H 5
Korpun ○ **PNG** 183 G 3
Korsakow ○ **RUS** 122-123 K 5
Korsimoro ○ **BF** 202-203 K 3
Korskrogen ○ **S** 86-87 G 6
Korsnäs ○ **FIN** 88-89 F 5
Korsør ○ **DK** 86-87 E 9
Koršunovo ○ **RUS** 118-119 E 6
Kortala ○ **SUD** 200-201 E 6
Kortkeros ○ **RUS** 96-97 G 3
Kortrijk ○ **B** 92-93 G 3
Korumburra ○· **AUS** 180-181 H 5
Korup, Park National de ⊥ **CAM** 204-205 H 6
korvonsaroj Raboti Malik · **US** 136-137 J 4
Korwai ○ **IND** 138-139 G 7
Koryak Autonomous District = Korjakskij avtonomnyi okrug ◘ **RUS** 112-113 N 5
Koryl'ky ∼ **RUS** 108-109 T 8
Kós ○·· **GR** 100-101 L 6
Kós ⩕ **GR** 100-101 L 6
Kosa ○ **ETH** 208-209 C 5
Kosa ☆ **RUS** 96-97 J 4
kosa Arabats'ka Strilka ⩒ **UA** 102-103 J 4
kosa Byr'učyj Ostriv ⩒ **UA** 102-103 J 4
Koš-Agač ○ **RUS** 124-125 Q 3
Koš-Agač ☆ **RUS** (GOR) 124-125 Q 4
Kosaja Gora ○· **RUS** 94-95 P 4
Kosa-Mèèčkyn, ostrov ⩕ **RUS** 112-113 V 4
Ko Samet National Park · **THA** 158-159 F 4
Ko Samui ⩕·· **THA** 158-159 F 6
Ḳosbūlaḳ sor ⩲ **KA** 126-127 M 5
Koš-Dëbë ○ **KS** 146-147 B 5
Kose ○·· **EST** 94-95 J 2
Köse ☆ **TR** 128-129 H 2
Köse Dağları ▲ **TR** 128-129 G 2
Koses ∼ **RUS** 114-115 R 4
Kosha ○ **SUD** 200-201 E 2
Köshetau = Kökšetau ☆ **KA** 124-125 F 2
Koshi ○ **ZRE** 210-211 G 6
Koshikishima-rettō ⩕ **J** 152-153 C 9
Kosibaai-natuurreservaat ⊥ **ZA** 220-221 L 3
Kosi Bay ≈ 220-221 L 3
Ko Si Boya ⩕ **THA** 158-159 E 7
Košice ○ **SK** 92-93 Q 4
Kōšim ∼ **KA** 96-97 G 9
Kosimeer ⬭ **ZA** 220-221 L 3
Ko Similan ⩕ **THA** 158-159 D 6
Kosi Reservoir ≺ **NEP** 144-145 F 7
Kosistyj ○ **RUS** 110-111 G 3
Kosjerić ○ **YU** 100-101 G 2
Kos'ju ∼ **RUS** 108-109 H 8
Koskaecodde Lake ⬭ **CDN** 38-39 I R 5
Koškarköl', kölí ⬭ **KA** 124-125 M 5
Kōšk-e Kohne ○ **AFG** 134-135 K 1
Koški ☆ **RUS** 96-97 G 6
Ḳoskol ○ **KA** 124-125 E 4
Koslan ○ **RUS** 88-89 U 5
Kosma ∼ **RUS** 88-89 U 3
Kosma ∼ **RUS** 88-89 U 4
Kosminskij Kamen' ▲ **RUS** 88-89 U 3
Kosminskoe, ozero ⬭ **RUS** 88-89 U 3
Košoba ○ **TM** 136-137 D 4
Kosong ○ **DVR** 150-151 G 8
Kosovo Polje ⩲ **YU** 100-101 H 3
Kosovska Mitrovica ○· **YU** 100-101 H 3
Kosso ○ **CI** 202-203 H 7
Kossou, Lac de ≺ **CI** 202-203 H 6
Kósta ○ **GR** 100-101 J 6
Ḳostanaj ☆ **KA** 124-125 C 2
Koster ○ **ZA** 220-221 H 2
Kostinbrod ○ **BG** 102-103 C 6
Kostin Nos, mys ▲ **RUS** 108-109 E 6
Kostin Šar, proliv ⬭ **RUS** 108-109 E 6
Kostomukša ○ **RUS** 88-89 L 4
Kostopil' ○ **UA** 102-103 E 2
Kostroma ○ **RUS** 120-121 U 4
Kostroma ○· **RUS** (KOS) 94-95 R 3
Kostroma ∼ **RUS** 94-95 R 2
Kostrzyn ○· **PL** 92-93 N 2
Kostyantynivka = Južnoukrains'k ○ **UA** 102-103 K 3
Kosubosu ○ **WAN** 204-205 E 4
Kosubuke ○ **ZRE** 210-211 J 6
Ko Surin Nua ⩕ **THA** 158-159 D 6
Ko Surin Tai ⩕ **THA** 158-159 D 6
Kos'va ∼ **RUS** 96-97 K 4
Kos'va ∼ **RUS** 114-115 E 5
Kos'va, Bol'šaja ∼ **RUS** 114-115 E 5
Kosvinskij Kamen', gora ▲ **RUS** 114-115 E 5
Koszalin ☆· **PL** 92-93 O 1
Kőszeg ○·· **H** 92-93 O 5
Kota ○ **IND** (MAP) 142-143 C 4
Kota ○ **IND** (RAJ) 138-139 E 7
Kota, Cascades de la ∼· **DY** 202-203 L 4
Kotaagung ○ **RI** 162-163 F 7
Kotabangun ○ **RI** 164-165 E 4
Kotabaru ○ **RI** (KSE) 164-165 E 5
Kotabaru ○ **RI** (RIA) 162-163 D 5
Kota Belud ○ **MAL** 160-161 B 9
Kota Bharu ○· **MAL** 162-163 E 2
Kota Bumi ○ **RI** 162-163 F 7
Kot Addu ○ **PK** 138-139 C 4
Kotagayah ○ **RI** 162-163 F 7
Kotagede ○ **RI** 168 D 3
Kota Kinabalu ☆· **MAL** 160-161 B 10
Kōtal-e Mollā Yā'qūb ▲ **AFG** 134-135 M 1
Kota Lenggong ○ **MAL** 162-163 D 2
Kotamangalam ○ **IND** 140-141 G 5
Kota Marudu ○ **MAL** 160-161 B 9
Kotamobagu ○ **RI** 164-165 J 3
Kotanopan ○ **RI** 162-163 C 4
Ko Tao ⩕ **THA** 158-159 E 5
Kotapinang ○ **RI** 162-163 D 4
Ko Tarutao ⩕ **THA** 158-159 E 7
Kota Tinggi ○· **MAL** 162-163 E 4
Kotawaringin Teluk ≈ 162-163 J 6
Kotcho Lake ⬭ **CDN** 30-31 J 6
Kotcho River ∼ **CDN** 30-31 J 6
Kot Chutta ○ **PK** 138-139 C 5
Kot Diji ○·· **PK** 138-139 B 6
Koteľnič ○ **RUS** 96-97 F 4
Koteľnikovo ○ **RUS** 102-103 N 4
Koteľnyj, ostrov ⩕ **RUS** 110-111 V 2
Koteľva ○ **UA** 102-103 J 2
Kotenko ○ **RUS** 110-111 a 4
Kotera ∼ **RUS** 118-119 F 8
Kotiari ○ **SN** 202-203 D 3
Kotido ○ **EAU** 212-213 E 2
Kotira ○ **PK** 134-135 M 5
Kotjukan ∼ **RUS** 108-109 f 6
Kotjukan ∼ **RUS** 110-111 G 4
Kotka ☆ **FIN** 88-89 J 6
Kot Kapūra ○ **IND** 138-139 E 4
Kotla Branch ∼ **IND** 138-139 E 4
Kotlas ☆ **RUS** 88-89 T 6
Kotlik ○ **USA** 20-21 J 5
Kot Mūmin ○ **PK** 138-139 D 3
Koto ○ **CAM** 204-205 H 6
Kotobi ○ **CI** 202-203 H 6
Kotongoro II ○ **TCH** 206-207 D 4
Koton-Karifi ○ **WAN** 204-205 G 4
Koton-Koro ○ **WAN** 204-205 F 3
Kotopounga ○ **DY** 202-203 L 4
Kotor ○ **YU** 100-101 G 3
Kotor Varoš ○ **BIH** 100-101 F 2
Kotouba ○ **CI** 202-203 J 5
Kotoula ○ **BF** 202-203 G 4
Kotovo ○ **RUS** 96-97 D 8
Kotovsk ○ **RUS** 94-95 R 5
Kotovs'k ☆ **UA** 102-103 F 4
Kotovsk = Hîncești ☆ **MD** 102-103 F 4
Kot Pūtli ○ **IND** 138-139 F 6
Kotri ∼ **IND** 142-143 B 6
Kotri ○ **PK** 138-139 B 7
Kot Shākir ○ **PK** 138-139 D 4
Kottagūdem ○ **IND** 142-143 B 7
Kottakota ○ **IND** 140-141 H 4
Kottayam ○· **IND** 140-141 G 6
Kotto ∼ **RCA** 206-207 F 5
Kottūru ○ **IND** 140-141 G 3
Kotu ⩕ **TON** 184 IV a 1
Kotu Group ⩕ **TON** 184 IV a 1
Kotuj ∼ **RUS** 108-109 a 7
Kotuj ∼ **RUS** 108-109 e 6
Kotuj ∼ **RUS** 116-117 L 2
Kotujkan ∼ **RUS** 116-117 J 2
Koturdepe ○ **TM** 136-137 C 5
Kotwa ○ **ZW** 218-219 G 3
Kotzebue ○ **USA** 20-21 J 3
Kotzebue Sound ≈ 20-21 J 3
Kouadiokro, Ananda- ○ **CI** 202-203 H 6
Kouadio-Prikro ○ **CI** 202-203 H 6
Kouaga ∼ **RMM** 202-203 E 2
Kouakourou ○ **RMM** 202-203 H 2
Kouandé ○ **DY** 202-203 L 4
Kouandikro ○ **CI** 202-203 H 6
Kouango ○ **RCA** 206-207 D 6
Kouankan ○ **RG** 202-203 F 5
Kouassikro ○ **CI** 202-203 J 6
Kouba Olanga ○ **TCH** 198-199 J 5
Koubia ○ **RG** 202-203 E 4
Koubo Abou Azraq ○ **TCH** 206-207 E 3
Kouchibouguac ○ **CDN** 38-39 M 5
Kouchibouguac National Park ⊥ **CDN** 38-39 M 5
Koudou, Cascades de ∼· **DY** 204-205 E 3
Koudougou ☆ **BF** 202-203 J 3
Kouéré ○ **BF** 202-203 J 4
Koufey ≺ **RN** 198-199 F 5
Kouffo ∼ **DY** 202-203 L 6
Kouga ∼ **ZA** 220-221 F 6
Kougaberge ▲ **ZA** 220-221 F 6
Kougnohou ○ **RT** 202-203 L 6
Kougouleu ○ **G** 210-211 B 3
Kouibli ○ **CI** 202-203 G 6
Kouif, El ○ **TN** 190-191 G 3
Kouilou ◘ **RCB** 210-211 C 5
Kouilou ∼ **RCB** 210-211 C 6
Kouka ○ **BF** 202-203 H 4
Koukdjuak, Great Plain of the ⩲ **CDN** 28-29 D 3
Koukdjuak River ∼ **CDN** 28-29 D 3
Kouki ○ **RCA** 206-207 C 5
Kouklia ○ **CY** 128-129 E 5
Koukou ○ **TCH** 206-207 F 3
Koukourou ○ **RCA** 206-207 E 5
Koukourou ∼ **RCA** 206-207 E 5
Koukourou-Bamingui, Réserve de faune du ⊥ **RCA** 206-207 D 5
Koula ○ **RMM** 202-203 G 3
Koulamoutou ☆ **G** 210-211 D 4
Koulbo ○ **TCH** 198-199 K 6
Koulbous ○ **SUD** 198-199 L 5
Koulé ○ **RG** 202-203 F 5
Koulé Ekou ▲ **DY** 204-205 E 4
Koulikoro ○ **RMM** 202-203 G 3
Koulou ○ **RN** 204-205 E 2
Koulouguidi ○ **RMM** 202-203 E 3
Koulountou ∼ **SN** 202-203 D 3
Koulouoko ∼ **BF** 202-203 K 3
Koum ○ **CAM** 206-207 B 4
Kouma ○ **RCA** 206-207 D 5
Kouma ∼ **RCA**

Kpetoe ○ **GH** 202-203 L 6
Kpimé, Cascade de ∼ **RT** 202-203 L 6
Kpong ○ **GH** 202-203 L 6
Kpungan Pass ▲ **MYA** 142-143 K 2
Kraaifontein ○ **ZA** 220-221 D 6
Kraairivier ∼ **ZA** 220-221 H 5
Kraankuil ○ **ZA** 220-221 G 4
Krabbé ○ **RA** 78-79 J 4
Krabi ○ **THA** 158-159 E 6
Krâchéh ○ **K** 158-159 J 4
Krachi, Kete- ○ **GH** 202-203 K 6
Kracnooskil's'k vodoschovyšče ≺ **UA** 102-103 K 3
Kragerø ☆ **N** 86-87 D 7
Kragujevac ○• **YU** 100-101 H 2
Krainij ○ **RUS** 110-111 X 4
Kraj Gorbatka ○ **RUS** 94-95 R 4
Krajište ▲ **YU** 100-101 J 3
Krajnij, ostrov ∼ **RUS** 120-121 U 3
Krajnovka ○ **RUS** 126-127 G 6
Kraka hrebet ▲ **RUS** 96-97 K 7
Kraké ○ **DY** 204-205 E 5
Kraków ☆ ··· **PL** 92-93 P 3
Krakurom ○ **GH** 202-203 J 6
Krâlanh ○ **K** 158-159 G 4
Kralendijk ○ **NL** 60-61 G 1
Kraljevo ○ **YU** 100-101 H 3
Kramators'k ○ **UA** 102-103 K 3
Kramatorsk = Kramators'k ○ **UA** 102-103 K 3
Kramfors ○ **S** 86-87 H 5
Kranéa ○ **GR** 100-101 H 5
Kranídi ○ **GR** 100-101 J 6
Kranj ○ **SLO** 100-101 E 1
Kransfontein ○ **ZA** 220-221 J 4
Kranskop ○ **ZA** 220-221 K 4
Kranuan ○ **THA** 158-159 G 2
Kranzberg ○ **NAM** 216-217 C 10
Krãolandia, Área Indígena ⚔ **BR** 68-69 E 6
Krapina ○ **HR** 100-101 E 1
Krapivinskij ☆ **RUS** 114-115 T 7
Krapivnaja ○ **RUS** 120-121 S 6
Kraševninnikova, mys ▲ **RUS** 120-121 U 4
Krasin, ostrov ⩕ **RUS** 108-109 a 3
Krasin, zaliv ≈ 112-113 U 1
Krasinka ○ **RUS** 114-115 U 6
Krasino ○ **RUS** 108-109 F 6
Kraskino ○ **RUS** 122-123 D 7
Krâslava ☆ ·· **LV** 94-95 K 4
Krasnaja Gorka ☆ **RUS** 96-97 K 6
Krasnaja Jaruga ○ **RUS** 102-103 J 2
Krasnaja Poljana ○ **RUS** 126-127 D 6
Krasnapolle ○ **BY** 94-95 M 5
Krasneno ○ **RUS** 112-113 S 4
Krasnij Luč = Krasnyj Luč ○ **UA** 102-103 L 3
Kraśnik ○ **PL** 92-93 R 3
Krasni Okny ☆ **UA** 102-103 F 4
Krasnoarmejsk ☆ **KA** 124-125 F 2
Krasnoarmejsk ○ **RUS** (SAR) 96-97 D 8
Krasnoarmejsk ☆ **RUS** (MOS) 94-95 Q 4
Krasnoarmejsk = Krasnoarmijs'k ○ **UA** 102-103 K 3
Krasnoarmejskaja ○ **RUS** 102-103 L 5
Krasnoarmejskij ○ **RUS** 112-113 Q 2
Krasnoarmejskoe ☆ **RUS** 96-97 G 7
Krasnoarmijs'k ○ **UA** 102-103 K 3
Krasnoborsk ○ **RUS** 88-89 S 6
Krasnodar ☆• **RUS** 102-103 L 5
Krasnodarskij kraj ◘ **RUS** 126-127 C 5
Krasnodon ○ **UA** 102-103 L 3
Krasnoe, ozero ○ **RUS** 112-113 S 4
Krasnoe Selo ○ **RUS** 94-95 M 2
Krasnoe Znamja ○ **TM** 136-137 H 6
Krasnoflotskie, ostrova ⩕ **RUS** 108-109 c 2
Krasnogorsk ○ **RUS** 122-123 K 4
Krasnogorskij ○ **RUS** (CEL) 96-97 M 6
Krasnogorskij ○ **RUS** (MAR) 96-97 F 5
Krasnogorskoe ☆ **RUS** 96-97 H 5
Krasnogvardejski ○ **US** 136-137 K 5
Krasnoholm ○ **RUS** 96-97 J 8
Krasnohorivka ○ **UA** 102-103 K 3
Krasnohrad ○ **UA** 102-103 J 3
Krasnohvardijs'ke ☆ **UA** 102-103 J 5
Krasnoj Armii, proliv ≈ 108-109 Z 2
Krasnojarovo ○ **RUS** 122-123 C 3
Krasnojarsk ☆• **RUS** 116-117 F 7
Krasnojarskoe, vodohranilišče ○ **RUS** 116-117 E 8
Krasnokamensk ☆ **RUS** 118-119 J 10
Krasnokamsk ○ **RUS** 96-97 J 4
Krasnokutsk ☆ **KA** 124-125 J 2
Krasnomajskij ○ **RUS** 94-95 O 3
Krasnoperekops'k ☆• **UA** 102-103 H 5
Krasnopillja ○ **UA** 102-103 J 2
Krasnopoľe ○ **RUS** 122-123 K 4
Krasnoščel'e ○ **RUS** 88-89 O 3
Krasnoseľkup ○ **RUS** 114-115 R 2
Krasnoslobodsk ○ **RUS** (MOR) 94-95 S 4
Krasnoslobodsk ○ **RUS** (VLG) 96-97 D 9
Krasnotur'insk ○ **RUS** 114-115 F 5
Krasnoufimsk ☆ **RUS** 96-97 K 5
Krasnousol'skij ☆ **RUS** 96-97 K 7
Krasnova, gora ▲ **RUS** 122-123 K 4
Krasnovišersk ☆ **RUS** 114-115 D 4
Krasnovodsk = Türkmenbaši ☆ **TM** 136-137 C 4
Krasnovodskij zaliv ≈ 136-137 C 5
Krasnovodskij zapovednik ⊥ **TM** 136-137 C 5
Krasnovodskoe plato ▲ **TM** 136-137 C 4
Krasnoyarsk = Krasnojarsk ☆• **RUS** 116-117 F 7
Krasnoznamjons'kyj kanal ≺ **UA** 102-103 H 4
Krasnye Barrikady ○ **RUS** 96-97 E 10
Krasnyj, liman ≈ 102-103 K 5
Krasnyj Aul ○ **KA** 124-125 M 3
Krasnyj Holm ○ **RUS** 94-95 P 2
Krasnyj Jar ○ **RUS** (KMR) 114-115 T 7
Krasnyj Jar ○ **RUS** (OMS) 114-115 M 7
Krasnyj Jar ○ **RUS** (VLG) 96-97 D 8
Krasnyj Jar ☆ **RUS** (AST) 96-97 F 10
Krasnyj Jar ☆ **RUS** (SAM) 96-97 G 7
Krasnyj Kut ☆ **RUS** 96-97 E 8
Krasnyj Luč ○ **UA** 102-103 L 3
Krasnystaw ○ **PL** 92-93 R 3
Krasnyyy Luch = Krasnyj Luč ○ **UA** 102-103 L 3
Krasuha ○ **RUS** 94-95 O 2
Kratke Range ▲ **PNG** 183 C 4
Kratovo ○• **MK** 100-101 J 3
Krau ○ **RI** 166-167 L 3
Krečetovo ○ **RUS** 94-95 Q 1
Krefeld ○ **D** 92-93 J 3
Kregbé ○ **CI** 202-203 J 6
Krekatok Island ⩕ **USA** 20-21 G 5
Kremenchuk = Kremenčuk ○ **UA** 102-103 H 3
Kremenčuc'ke vodoschovyšče ≺ **UA** 102-103 H 3
Kremenčug = Kremenčuk ○ **UA** 102-103 H 3
Kremenčuk ○ **UA** 102-103 H 3
Kremenec' ○ **UA** 102-103 D 2
Kremenec'ki hory • **UA** 102-103 D 2
Kreminci ○ **UA** 102-103 D 3
Kreminna ○ **UA** 102-103 L 3
Kremľ • **RUS** 96-97 F 10
Kremmling ○ **USA** 42-43 D 5
Krems an der Donau ○ **A** 92-93 N 4
Kremsier = Kroměříž ○ **CZ** 92-93 O 4
Krenicyna, vulkan ▲ **RUS** 122-123 Q 4
Krenitzin Islands ⩕ **USA** 22-23 O 6
Kreščenskoe ○ **RUS** 114-115 Q 7
Kresik Luway • **RI** 164-165 D 4
Kresta, zaliv ≈ 112-113 V 4
Krestcy ☆ **RUS** 94-95 N 2
Krest-Hal'džaj ○ **RUS** 120-121 F 2
Krestjah ○ **RUS** 118-119 H 4
Krest'janskij ○ **US** 136-137 L 4
Krestovaja ○ **RUS** 118-119 F 6
Krestovaja, guba ○ **RUS** 108-109 F 4
Krestovaja Guba ○ **RUS** 108-109 F 4
Krestovka ○ **RUS** 88-89 W 3
Krestovoe ○ **RUS** 112-113 N 2
Krestovskij, mys ▲ **RUS** 112-113 L 1
Krestovskij, ostrov ⩕ **RUS** 112-113 L 1
Krestovyi, pereval ▲ **GE** 126-127 F 6
Krestovyj, mys ▲ **RUS** 122-123 S 3
Krestovyj, ostrov ⩕ **RUS** 110-111 c 4
Kresty ○ **RUS** 108-109 e 6
Kresty ○ **RUS** (KIR) 96-97 E 5
Kresty ○ **RUS** (Mos) 94-95 P 4
Kretinga ○ **LT** 94-95 G 4
Kreuzburg (Oberschlesien) = Kluczbork ○ **PL** 92-93 P 3
Kreuznach, Bad ○ **D** 92-93 J 4
Krèva ○ **BY** 94-95 K 4
Kriam ○ **RI** 168 E 3
Kribi ○• **CAM** 210-211 B 2
Kričal'skaja ∼ **RUS** 112-113 L 3
Krieger Mountains ▲ **CDN** 26-27 J 3
Kriel ○ **ZA** 220-221 J 3
Krigujgun, mys ▲ **RUS** 112-113 Z 4
Kril'on, mys ▲ **RUS** 122-123 K 6
Krim-Krim ○ **TCH** 206-207 B 4
Krishna ∼ **IND** 140-141 H 2
Krishnagiri ○ **IND** 140-141 H 4
Krishnarājānagara ○ **IND** 140-141 G 4
Krishnarajpet ○ **IND** 140-141 G 4
Kristiansand ☆ **N** 86-87 C 7
Kristianstad ○ **S** 86-87 G 8
Kristiansund ☆ **N** 86-87 C 5
Kristiinankaupunki = Kristinestad ○·· **FIN** 88-89 F 5
Kristinehamn ☆ **S** 86-87 G 7
Kristinestad ○·· **FIN** 88-89 F 5
Kristoffer Bay ≈ 24-25 U 1
Kríti ◘ **GR** 100-101 K 7
Kríti ⩕ **GR** 100-101 K 7
Kritiko Pelagos ≈ 100-101 K 6
Kriuša ○ **RUS** 96-97 F 5
Kriva Palanka ○ **MK** 100-101 J 3
Krivodol ○ **BG** 102-103 C 6
Krivoj Rog = Krivyj Rih ○ **UA** 102-103 H 4
Krivošeino ☆ **RUS** 114-115 R 6
Krivyj Rih ○ **UA** 102-103 H 4
Križevci ○ **HR** 100-101 F 1
Krjučkovka ○ **RUS** 96-97 J 8
Krk ⩕ **YU** 100-101 E 2
Krka ∼ **HR** 100-101 F 2
Krkonoše ▲ **CZ** 92-93 N 3
Krkonošský národní park ⊥ **CZ** 92-93 N 3
Krohnwodoke ○ **LB** 202-203 G 7
Krokek ○ **S** 86-87 H 7
Krokodilrivier ∼ **ZA** 220-221 H 2
Krokom ○ **S** 86-87 G 5
Krokosua National Park ⊥ **GH** 202-203 J 6
Króksfjarðarnes ○ **IS** 86-87 c 2
Krolevec' ○ **UA** 102-103 H 2
Kroměříž ○ **CZ** 92-93 O 4
Kronborg Gletscher ⊂ **GRØ** 28-29 a 2
Krong Buk ○ **VN** 158-159 K 4
Krông Kaôh Kông ○ **K** 158-159 G 5
Krông Pa ○ **VN** 158-159 K 4
Kronkel ∼ **RI** 166-167 K 5
Kronockaja ∼ **RUS** 120-121 T 6
Kronockij, mys ▲ **RUS** 120-121 U 6
Kronockij, zaliv ≈ 120-121 T 6
Kronockij poluostrov ⌣ **RUS** 120-121 U 6
Kronockij zapovednik ⊥ **RUS** 120-121 T 6
Kronockoe, ozero ○ **RUS** 120-121 T 6
Kronprins Christian Land ⩩ **GRØ** 26-27 q 4
Kronprinsesse Mærtha land ⩩ **ARK** 16 F 35
Kronprins Olav land ⩩ **ARK** 16 G 5
Kronshtadt = Kronštadt ○ **RUS** 94-95 L 2
Kronštadt ○ **RUS** 94-95 L 2
Kroonstad ○ **ZA** 220-221 H 3
Kropačevo ○ **RUS** 96-97 K 6
Kropotkin ○ **RUS** 102-103 M 5
Krośniewice ○ **PL** 92-93 P 2
Krosno ☆• **PL** 92-93 Q 4
Krosno Odrzańskie ○ **PL** 92-93 N 2
Krotoschin = Krotoszyn ○ **PL** 92-93 O 3
Krotoszyn ○ **PL** 92-93 O 3
Krotz Springs ○ **USA** 44-45 M 4
Kroya ○ **RI** 168 C 3
Krško ○ **SLO** 100-101 E 2
Kručina ∼ **RUS** 118-119 G 10
Kruet ∼ **RI** 162-163 B 3
Kruger National Park ⊥·· **ZA** 218-219 F 6
Krugersdorp ○ **ZA** 220-221 H 3
Kruglyj, ostrov ⩕ **RUS** 108-109 V 4
Krui ○ **RI** 162-163 E 7
Kruidfontein ○ **ZA** 220-221 E 6
Kruis, Kaap = Cape Cross ▲ **NAM** 216-217 B 10
Krujë ☆·· **AL** 100-101 G 4
Krumau = Český Krumlov ○ **CZ** 92-93 N 4
Krumaye ○ **RI** 166-167 G 2
Krumë ○·· **AL** 100-101 H 3
Krumovgrad ○ **BG** 102-103 D 7
Krung Thep = Bangkok ○ **THA** 158-159 F 4
Krupanj ○ **YU** 100-101 G 2
Krusenstern, Cape ▲ **USA** 20-21 H 3
Kruševac ○• **YU** 100-101 H 3
Kruševo ○ **MK** 100-101 H 4
Krušné hory ▲ **CZ** 92-93 M 3
Krušovene ○ **BG** 102-103 D 6
Krutec ∼ **RUS** 96-97 D 7
Krutinka ☆ **RUS** 114-115 L 7
Krutiška ☆ **RUS** 124-125 M 2
Krutoberegovo ○ **RUS** 120-121 U 5
Krutogorova ∼ **RUS** 120-121 R 6
Krutoj ○ **RUS** 112-113 N 2
Kruzenšterna, proliv ○ **RUS** 122-123 P 4
Kruzof Island ⩕ **USA** 32-33 B 3
Kryčav ☆ **BY** 94-95 M 5
Kryktytau hrebet ▲ **RUS** 96-97 L 7
Krylovo ○ **RUS** 94-95 G 4
Kryms'ki hory ▲ **UA** 102-103 H 5
Krynica ○·· **PL** 92-93 Q 4
Kryve Ozero ☆ **UA** 102-103 G 4
Kryvyy Rih = Krivyj Rih ○ **UA** 102-103 H 4
'Ksan Indian Village ·· **CDN** 32-33 G 4
Ksar Chellala ○ **DZ** 190-191 D 3
Ksar El Boukhari ○ **DZ** 190-191 D 3
Ksar El Hirane ○ **DZ** 190-191 D 4
Ksar Ghilane ○ **TN** 190-191 G 4
Ksel, Djebel ▲ **DZ** 190-191 C 4
Kšenskij ○ **RUS** 102-103 K 2
Kshwan Mountain ▲ **CDN** 32-33 F 4
Ksour, Monts des ▲ **DZ** 190-191 C 4
Ksour Essaf ○ **TN** 190-191 H 3
Ksour Jelidat ○ **TN** 190-191 H 4
Kstovo ○ **RUS** 96-97 D 5
Ktesiphon ∴·· **IRQ** 128-129 L 6
Kuah ○ **MAL** 162-163 C 2
Kuala ∼ **RI** 162-163 C 3
Kuala Baram ○ **MAL** 162-163 K 2
Kuala Belait ○ **BRU** 164-165 D 1
Kuala Berang ○ **MAL** 162-163 E 2
Kuala Dungun ○• **MAL** 162-163 E 2
Kuala Kangsar ○• **MAL** 162-163 D 2
Kualakapus ○ **RI** 164-165 D 5
Kuala Kerau ○ **MAL** 162-163 E 3
Kualakeriau ○ **RI** 162-163 K 4
Kuala Krai ○ **MAL** 162-163 E 2
Kuala Kubu Baharu ○ **MAL** 162-163 D 3
Kualalangsa ○ **RI** 162-163 C 2
Kuala Lipis ○• **MAL** 162-163 E 2
Kuala Lumpur ★·· **MAL** 162-163 D 3
Kualapembuang ○ **RI** 162-163 K 6
Kuala Penyu ○ **MAL** 160-161 A 10
Kuala Pilah ○ **MAL** 162-163 E 3
Kuala Selangor ○ **MAL** 162-163 D 3
Kualasimpang ○ **RI** 162-163 C 2
Kuala Tahan ○ **MAL** 162-163 E 2
Kualatanjung ○ **RI** 162-163 C 3
Kuala Tatau ○ **MAL** 162-163 K 3
Kuala Terengganu ☆• **MAL** 162-163 E 2
Kualatungkal ○ **RI** 162-163 E 5
Kuamut ○ **MAL** 160-161 B 10
Kuamut ∼ **MAL** 160-161 B 10
Kuancheng ○ **VRC** 154-155 L 1
Kuanda ∼ **RUS** 118-119 H 7
Kuandang ○ **RI** 164-165 H 3
Kuandian ○ **VRC** 150-151 E 7
Kuangfu ○ **RC** 156-157 M 5
Kuantan ☆·· **MAL** 162-163 E 3
Kuba, zaliv ○ **RUS** 110-111 O 3
Kuba-Aryta, ostrova ⩕ **RUS** 110-111 Q 3
Kubalah ∼ **RUS** 108-109 c 5
Kuban' ∼ **RUS** 102-103 M 5
Kuban' ∼ **RUS** 126-127 E 6
Kuban ∼ **RUS** 126-127 D 5
Kubārā ○ **OM** 132-133 K 2
Kubari, Mount ▲ **PNG** 183 C 3
Kubbi ○ **SUD** 206-207 G 3
Kubbum ○ **SUD** 206-207 F 3
Kubena ∼ **RUS** 94-95 R 1
Kubenskoe, ozero ○ **RUS** 94-95 Q 2
Kuberganja ○ **RUS** 110-111 Z 6
Kubkain ○ **PNG** 183 B 3
Kubli ○ **WAN** 204-205 F 3
Kubli Hill ▲ **WAN** 204-205 F 3
Kubokawa ○ **J** 152-153 E 8
Kūbonān ○ **IR** 134-135 G 3
Kubor Range ▲ **PNG** 183 C 4
Kubumesaai ○ **RI** 164-165 D 3
Kubuna ○ **PNG** 183 D 5
Kubupenelokan ○ **RI** 168 B 7
Kubutambahan ○ **RI** 168 B 7
Küček, Rūd -e Zāb -e ∼ **IRQ** 128-129 L 4
Kūčeşfahān ○ **IR** 128-129 N 4
Kučevo ○ **YU** 100-101 H 2
Kuchaiburi ○ **IND** 142-143 E 4
Kuchi ○ **IND** 140-141 F 2
Kuching ☆• **MAL** 162-163 J 4
Kuchino-Erabu-shima ⩕ **J** 152-153 D 9
Kuchino-shima ⩕ **J** 152-153 C 10
Kučukskoe, ozero ○ **RUS** 124-125 L 2
Kučurhan ∼ **UA** 102-103 F 4
Kuda ○ **RI** 162-163 K 4
Kuda ∼ **RUS** 116-117 M 9
Kudāl ○ **IND** 140-141 E 2
Kudan ○ **WAN** 204-205 G 3
Kudang ○ **WAG** 202-203 C 3
Kudani ○ **GH** 202-203 L 4
Kudat ○ **MAL** 160-161 B 9
Kudatini ○ **IND** 140-141 G 3
Kudayn ○ **SUD** 200-201 E 3
Kudene ○ **RI** 166-167 H 5
Küderu ○ **IND** 140-141 G 3
Kudever' ○ **RUS** 94-95 L 3
Kudiakof Islands ⩕ **USA** 22-23 P 5
Kudialčaj ∼ **AZ** 128-129 N 2
Kudi-Boma ○ **ZRE** 210-211 D 6
Kudirkos Naumiestis ○·· **LT** 94-95 H 4
Kudjip ○ **PNG** 183 C 3
Kudligi ○ **IND** 140-141 G 3
Kudu ○ **WAN** 204-205 F 4
Kudu-Kjuël' ○ **RUS** 118-119 K 6
Kudus ○• **RI** 168 D 3
Kudymkar ☆ **RUS** 96-97 J 4
Kueda ☆ **RUS** 96-97 J 5
Kuedemane ○ **RI** 162-163 B 2
Kuènga ∼ **RUS** 118-119 H 9
Kūfa, al- ☆ **IRQ** 128-129 L 6
Kufrah, Al ◘ **LAR** 192-193 J 5
Kufstein ○• **A** 92-93 M 5
Kugaluk River ∼ **CDN** 20-21 Z 2
Kugaluk River ∼ **CDN** 24-25 O 6
Kugaly ○ **KA** 124-125 L 6
Kuganavolok ○ **RUS** 88-89 O 5
Kugmallit Bay ≈ 20-21 Y 2
Kugong Island ⩕ **CDN** 36-37 K 6
Kugrua River ∼ **USA** 20-21 L 1
Kugruk River ∼ **USA** 20-21 J 4
Kugururok River ∼ **USA** 20-21 K 2
Kühak ○ **IR** (SIS) 134-135 J 3
Kühak ○ **IR** (SIS) 134-135 K 5
Kühdašt ○ **IR** 134-135 B 2
Küh-e Baḩūn ▲ **IR** 134-135 G 5
Küh-e Binālūd ▲ **IR** 136-137 F 6
Küh-e Ḩūrān ▲ **IR** 134-135 H 5
Küh-e Madvār ▲ **IR** 134-135 F 3
Küh-e Ṣāfī ○ **AFG** 138-139 B 2
Küh-e Šāh-e Gülak ▲ **IR** 128-129 N 5
Küh-e Šāhū ▲ **IR** 128-129 M 5
Küh-e Vāhān ▲ **AFG** 136-137 N 6
Kühgilūye, Būyer Aḩmad-o- ◘ **IR** 134-135 D 3
Kühīn ○ **IR** 128-129 N 4
Kuhmo ○ **FIN** 88-89 K 4
Kuhmuh ○ **RUS** 126-127 G 6
Kuhn Ø ⩕ **GRØ** 26-27 p 6
Kühpāye ○ **IR** 134-135 E 2
Kühpāye, Kühhā-ye ▲ **IR** 134-135 G 3
Kuhterin Lug ○ **RUS** 122-123 C 2
Kuhtuj ∼ **RUS** 120-121 K 4
Kuhtujskij hrebet ▲ **RUS** 120-121 K 3
Kui ○ **PNG** 183 D 4
Kui, Kivori- ○ **PNG** 183 D 5
Kui Buri ○ **THA** 158-159 E 4
Kuilsrivier ○ **ZA** 220-221 D 6
Kuiseb ∼ **NAM** 220-221 B 1
Kuiseb Canyon ⩩·· **NAM** 220-221 B 1
Kuito ☆ **ANG** 216-217 D 6
Kuiu Island ⩕ **USA** 32-33 C 3
Kuiukta Bay ≈ 22-23 R 4
Kuixingyan • **VRC** 156-157 L 4
Kuiyang ○ **VRC** 156-157 D 3
Kuja ∼ **RUS** 88-89 W 3
Kujama ○ **WAN** 204-205 G 3
Kujat, Gunung ▲ **RI** 164-165 E 2
Kujbyšev ☆• **RUS** 114-115 P 7
Kujbyšev = Bulgar ☆ **RUS** 96-97 F 6
Kujbyšev = Samara ☆ **RUS** 96-97 G 7
Kujbyševa, mys ▲ **RUS** 108-109 Y 1
Kujbyševskij ☆ **KA** 124-125 E 2
Kujbyševskoe ≺ **RUS** 96-97 D 5
Kujdusun ○ **RUS** 120-121 K 2
Kujdusun ∼ **RUS** 120-121 K 2
Kujgan ○ **KA** 124-125 J 6
Kujginskij krjaž ▲ **RUS** 110-111 V 4
Kuji ○ **J** 152-153 J 4
Kujolri ○ **ROK** 150-151 G 9
Kujši ķumlar • **US** 136-137 H 4
Kujtun ☆ **RUS** 116-117 K 8
Kujūkuri-nada ≈ 152-153 J 7
Kujul ∼ **RUS** 120-121 V 3
Kujumba ○ **RUS** 116-117 H 5
Kujū-san ▲ **J** 152-153 D 8
Kujviveem ∼ **RUS** 112-113 R 3
Kujwa ○ **ROK** 150-151 F 11
Kukaklek Lake ○ **USA** 22-23 T 3
Kukaragi ○ **WAN** 204-205 G 4
Kukawa ○ **WAN** 198-199 F 6
Kŭkdarjo ∼ **US** 136-137 G 3
Kuke ○ **RB** 218-219 B 5
Kukës ☆• **AL** 100-101 H 3
Kukipi ○ **PNG** 183 D 5
Kukmor ☆ **RUS** 96-97 G 5
Kukpowruk River ∼ **USA** 20-21 J 2
Kukpuk River ∼ **USA** 20-21 H 2
Kukshi ○ **IND** 138-139 E 8
Kukulbej, hrebet ▲ **RUS** 118-119 H 10
Kukuna ○ **WAL** 202-203 D 5
Kukup ○• **MAL** 162-163 E 4
Kukur ○ **SUD** 208-209 A 3
Kukusunda ∼ **RUS** 110-111 G 5
Kūl, Rūd-e ∼ **IR** 134-135 F 5
Kula ○ **BG** 102-103 C 6
Kula ☆ **TR** 128-129 C 3
Kula ○ **WAN** 204-205 G 6
Kulāchi ○ **PK** 138-139 C 4
Kulagin ○ **KA** 96-97 G 9
Kulai ○ **MAL** 162-163 E 4
Kula Kangri ▲ **BHT** 142-143 G 1
Kulakovo ○ **RUS** 116-117 F 6
Kulal, Mount ▲ **EAK** 212-213 F 2
Kulaly, ostrov ⩕ **KA** 126-127 H 5
Kula Mawe ○ **EAK** 212-213 G 3
Kulampanga ○ **ZRE** 210-211 J 4
Kulandag ▲ **TM** 136-137 D 4
Ķŭlandy, aral ⩕ **KA** 126-127 J 5
Ķŭlandy, tubegi ⌣ **KA** 126-127 N 5
Kulankhor ○ **VRC** 144-145 K 4
Ķŭlanötpes ∼ **KA** 124-125 G 4
Kulanutpes ∼ **KA** 124-125 G 3
Kular ○ **RUS** 110-111 U 4
Kular, hrebet ▲ **RUS** 110-111 S 5
Kulasekarappattinam ○ **IND** 140-141 H 6
Kulassein Island ⩕ **RP** 160-161 D 9
Ķŭlatau ○ **US** 136-137 G 4
Kulawi ○ **RI** 164-165 F 4
Kulaykil ○ **SUD** 198-199 L 5
Kulaykilī ○ **SUD** 206-207 G 3
Kul'či ○ **RUS** 122-123 H 2
Kuldīga ☆·· **LV** 94-95 G 3
Kul'dino ○ **RUS** 112-113 H 3
Kul'dur ○ **RUS** 122-123 D 4
Kule ○ **RB** 220-221 E 1
Kulebaki ○ **RUS** 94-95 S 4
Kul'egan ∼ **RUS** 114-115 N 4
Kulén ○ **K** 158-159 H 4
Kulenga ∼ **RUS** 116-117 M 9
Kulgahtah gora ▲ **RUS** 108-109 X 7
Kulgera ○ **AUS** 176-177 M 2
Kulgeri ○ **IND** 140-141 F 3
Kulibi ○ **ETH** 208-209 E 4
Kulim ○ **MAL** 162-163 D 2
Kulin ○ **AUS** 176-177 E 6
Kulina do Médio Juruá, Área Indígena ⚔ **BR** 66-67 B 6
Kulittalai ○ **IND** 140-141 H 5
Kuljab ☆ **TJ** 136-137 L 6
Kuljumbe ∼ **RUS** 108-109 X 8
Ķŭlkuduķ ○ **US** 136-137 H 3
Kulkyne Creek ∼ **AUS** 178-179 H 6
Kullen ▲ **S** 86-87 F 8
Kulliparu Conservation Park ⊥ **AUS** 180-181 C 2
Kullorsuaq ○ **GRØ** 26-27 W 6
Kulmaç Dağları ▲ **TR** 128-129 G 3
Kulmbach ○ **D** 92-93 L 3
Kulo ○ **RI** 164-165 K 3
Kuloj ∼ **RUS** 88-89 R 4
Kulom, Ust'- ○ **RUS** 96-97 H 3
Kulp ☆ **TR** 128-129 J 3
Kulpara ○ **AUS** 180-181 E 3
Kulpawan ∼ **GH** 202-203 K 4
Kŭlsary ☆ **KA** 96-97 J 10
Kulu ○·· **IND** 138-139 F 4
Kulu ○ **RUS** (MAG) 120-121 M 3
Kulu ∼ **RUS** 120-121 L 3
Kulu ☆ **TR** 128-129 E 3
Kulumadau ○ **PNG** 183 G 5
Kulunda ☆ **RUS** 124-125 L 2
Kulundinskaja ravnina ⩩ **RUS** 124-125 L 3
Kulundinskoe, ozero ○ **RUS** 124-125 L 2
Kulun-Elbjut ○ **RUS** 110-111 Y 6
Kulungu ○ **ZRE** 210-211 F 6
Kulu River ∼ **PNG** 183 E 3
Kulusuk ⩕ **GRØ** 28-29 W 4
Kulusuk Kap Dan ○ **GRØ** 28-29 W 4
Ķulyköl ○ **KA** 124-125 B 3
Ķŭlyndy Žazygy ⌣ **KA** 124-125 K 3
Kulynigol ∼ **RUS** 114-115 R 3
Ķulžuķtov toglari ▲ **US** 136-137 H 4
Kum, Küh-e ▲ **IR** 134-135 E 3
Kuma ○ **RI** 164-165 F 4
Kuma ∼ **RUS** 114-115 J 5
Kuma ∼ **RUS** 114-115 H 5
Kuma ∼ **RUS** 126-127 F 5
Kumafa, Pegunungan ▲ **RI** 166-167 G 3
Kumagaya ○ **J** 152-153 H 6
Kumahy ∼ **RUS** 118-119 O 6
Kumai ○ **RI** 162-163 J 6
Kumait, al- ○ **IRQ** 128-129 M 6
Kumai Teluk ≈ 162-163 J 6
Kumajri = Gjumri ○ **AR** 128-129 K 2
Kumak ∼ **RUS** 96-97 L 8
Kumakahi, Cape ▲ **USA** 48-49 E 8
Kumamba, Kepulauan ⩕ **RI** 166-167 K 2
Kumamoto ☆• **J** 152-153 D 8
Kumana ○ **CL** 140-141 J 7
Kumandan ∼ **RI** 166-167 G 2
Kumano ○ **J** 152-153 G 8
Kumano-gawa ∼ **J** 152-153 F 8
Kumano-nada ≈ 152-153 G 7
Kumanovo ○• **MK** 100-101 H 3
Kumara ○ **NZ** 182 C 5
Kumarina Roadhouse ○ **AUS** 176-177 E 2
Kumarl B Fossicking Area • **AUS** 176-177 F 6
Kumashi ○ **J** 152-153 H 3
Kumasi ☆ ··· **GH** 202-203 K 6
Kumattur ○ **IND** 140-141 J 4
Kumayri = Gjumri ○ **AR** 128-129 K 2
Kumba ○ **CAM** 204-205 H 6
Kumba ○ **ZRE** 214-215 C 4
Kumbakonam ○ **IND** 140-141 H 5
Kumbanikesa ○ **SOL** 184 I c 2
Kumbarilla ○ **AUS** 178-179 L 4
Kumbe ○ **RI** 166-167 L 6
Kumbe ∼ **RI** 166-167 L 6
Kumbia ○ **AUS** 178-179 L 4
Kumbla ○ **IND** 140-141 F 4
Kumbo ○ **CAM** 204-205 J 5
Kumbwareta ○ **PNG** 183 C 3
Kum-Dag = Gumdag ○ **TM** 136-137 D 5
Kümeğan ○ **IR** 134-135 C 1
Kumeny ☆ **RUS** 96-97 F 4
Kumertau ☆ **RUS** 96-97 J 7
Kume-shima ⩕ **J** 152-153 B 11
Küm Gang ∼ **ROK** 150-151 F 9
Kümhwa ○ **ROK** 150-151 F 8
Kumi ○ **EAU** 212-213 D 3
Kumi ○ **ROK** 150-151 G 9
Kumkurgan ○ **US** 136-137 K 6
Kumla ☆ **S** 86-87 G 7
Kumlein Fiord ≈ 36-37 S 2
Kumliun, Cape ▲ **USA** 22-23 S 4
Kumluca ☆ **TR** 128-129 D 4
Kumo ○ **WAN** 204-205 J 3
Ķumola ∼ **KA** 124-125 E 5
Kumo-Manyčskij kanal ≺ **RUS** 126-127 F 5
Kumon Taungdan ▲ **MYA** 142-143 K 2
Kumroč, hrebet ▲ **RUS** 120-121 T 6
Kumrovec ○ **HR** 100-101 E 1
Kumru ☆ **TR** 128-129 G 2
Kums ○ **NAM** 220-221 D 4
Ķŭmsaj ○ **KA** 126-127 N 3
Kumshe ○ **WAN** 206-207 B 3
Kŭmsŏng ○ **ROK** 150-151 F 10
Kumta ○ **IND** 140-141 F 3
Kumu ∼ **RI** 162-163 D 4
Kumu ○ **ZRE** 210-211 K 2
Kumuchuru ≺ **RB** 218-219 B 6
Kumukahi, Cape ▲ **USA** 48-49 E 8
Kŭm Umbū ○• **ET** 194-195 F 5
Kumusi River ∼ **PNG** 183 E 5
Kumya ○ **DVR** 150-151 F 8
Kumzār ○ **OM** 134-135 G 5
Kuna Cave • **USA** 40-41 F 4
Kunak ○ **MAL** 160-161 C 10
Kuna River ∼ **USA** 20-21 M 2
Kunašak ☆ **RUS** 96-97 M 6
Kunašir, ostrov ⩕ **RUS** 122-123 L 6
Kunaširskij proliv = Nemuro-kaikyō ≈ 152-153 L 3
Kunatata Hill ▲ **WAN** 204-205 J 5
Kunayr, Wādī ∼ **LAR** 192-193 F 4
Kunda ○·· **EST** 94-95 K 2
Kunda ○ **ZRE** 210-211 L 5
Kunda ∼ **ZRE** 210-211 L 5
Kundalila Falls ∼ **Z** 218-219 F 1
Kundam ○ **IND** 142-143 B 4
Kundamtumu ○ **Z** 214-215 E 6
Kundar ∼ **PK** 138-139 B 4
Kundar, Pulau ⩕ **RI** 162-163 E 4
Kundara ○ **IND** 140-141 G 6
Kundelungu ▲ **ZRE** 214-215 D 6
Kundelungu, Parc National de ⊥ **ZRE** 214-215 D 6
Kundelungu ouest, Parc National de ⊥ **ZRE** 214-215 D 5
Kundiān ○ **PK** 138-139 C 3
Kundiawa ☆ **PNG** 183 C 4
Kundichi ○ **EAT** 214-215 K 4
Kundil Bazar ○ **IND** 142-143 J 2
Kundla ○ **IND** 138-139 C 9
Kundurpi ○ **IND** 140-141 G 3
Kundūz ◘ **AFG** 136-137 L 6
Kundūz ☆• **AFG** (KU) 136-137 L 6
Kundūz, Daryā-ye ∼ **AFG** 136-137 L 6
Kunene ∼ **NAM** 216-217 B 8
Künes He ∼ **VRC** 146-147 F 4
Kungälv ☆• **S** 86-87 E 8
Kungasalah, ozero ○ **RUS** 110-111 F 2
Kunghit Island ⩕ **CDN** 32-33 E 5
Kungila ○ **SUD** 208-209 A 3
Ķŭngirod ○ **US** 136-137 F 3
Ķŭngirod-Mŭjnoķ kanal ≺ **US** 136-137 F 3
Kungsbacka ☆• **S** 86-87 F 8
Kungu ○ **ZRE** 210-211 G 2
Kungur ☆ **RUS** 96-97 K 5
Kungurtug ○ **RUS** 116-117 H 10
Kungus ∼ **RUS** 116-117 G 8
Kungyangon ○ **MYA** 158-159 D 2
Kunhan ∼ **IND** 138-139 G 9
Kunhār ∼ **PK** 138-139 D 2
Kunhing ○ **MYA** 142-143 L 5
Kunigal ○ **IND** 140-141 G 4
Kunimaipa River ∼ **PNG** 183 D 4
Kuningan ○ **RI** 168 C 3
Kun'ja ☆ **RUS** 94

Kusak ~ **KA** 124-125 K 4
Kušalino ○ **RUS** 94-95 P 3
Kusawa Lake ⬭ **CDN** 20-21 W 6
Kuščevskaja ○ **RUS** 102-103 L 4
Kus'e-Aleksandrovskij ○ **RUS** 96-97 L 4
Kuş Gölü ⬭ **TR** 128-129 B 2
Kushālgarh ○ **PK** 138-139 C 3
Kusheriki ○ **WAN** 204-205 G 3
Kushikino ○ **J** 152-153 D 9
Kushimoto ○ **J** 152-153 F 8
Kushiro ○ **J** 152-153 L 3
Kushiro-chō ○ **J** 152-153 L 3
Kushiro-gawa ~ **J** 152-153 L 3
Kushtagi ○ **IND** 140-141 G 3
Kushtia ○ **BD** 142-143 F 4
Kūšik, Tall ○ **SYR** 128-129 K 4
Kusiwigasi, Mount ▲ **PNG** 183 A 3
Kūšk ○ **AFG** 134-135 K 1
Kuskokwim Bay ≈ 22-23 P 3
Kuskokwim Mountains ▲ **USA** 20-21 L 6
Kuskokwim River ~ **USA** 20-21 J 6
Kušmurun = Ḳūsmüryn ○ **KA** 124-125 D 2
Kušmurun, ozero = Ḳūsmüryn kölí ⬭ **KA** 124-125 D 2
Ḳūsmüryn ○ **KA** 124-125 D 2
Ḳūsmüryn kölí ⬭ **KA** 124-125 D 2
Kušnarenkovo ☆ **RUS** 96-97 J 6
Kusong ○ **DVR** 150-151 E 8
Kusova, ostrov ⩒ **RUS** 120-121 H 6
Kustatan ○ **USA** 20-21 P 6
Kūsti ☆ **SUD** 200-201 F 6
Kustur ○ **RUS** 110-111 S 5
Kusu ○ **RI** 164-165 K 3
Kusumkasa ○ **IND** 142-143 B 5
Kusuri ○ **RI** 164-165 K 3
Kušva ○ **RUS** 96-97 L 4
Kus'veem ~ **RUS** 112-113 S 2
Kūt, al- ☆ **IRQ** 128-129 L 6
Kuta ○ **RI** 168 C 7
Kuta ~ **RUS** 116-117 M 7
Kuta ○ **WAN** 204-205 G 4
Kutabagok ○ **RI** 162-163 B 2
Kutacane ○ **RI** 162-163 B 3
Kūtahya ☆ **TR** 128-129 C 3
Kutainang ○ **RI** 162-163 A 3
Kutai National Park ⊥ **RI** 164-165 E 3
Kutaisi ○• **GE** 126-127 E 6
K'ut'aisi = Kutaisi ○••• **GE** 126-127 E 6
Kūt al-Ḥayy ☆ **IRQ** 128-129 M 6
Kutana ○ **RUS** 120-121 D 4
Kutanibong ○ **RI** 162-163 B 3
Kutaramakan ~ **RUS** 108-109 Z 7
Kutchan ○ **J** 152-153 J 3
Kutcharo-ko ⬭ **J** 152-153 L 3
Kutchi Hill ▲ **WAN** 204-205 H 4
Kute ○ **GH** 202-203 L 6
Kūt-e Gāpū ∴• **IR** 134-135 C 2
Kuti ○ **RUS** 118-119 J 10
Kutilax ○ **WAN** 206-207 B 3
Kutima ○ **RUS** 116-117 O 7
Kutima ~ **RUS** 118-119 E 7
Kutina ○ **HR** 100-101 F 2
Kutiwenji ○ **WAN** 204-205 F 4
Kutiyāna ○ **IND** 138-139 B 9
Kutná Hora ○•• **CZ** 92-93 N 4
Kutno ○ **PL** 92-93 P 2
Kutoarjo ○ **RI** 168 C 3
Kutop'jugan ○ **RUS** 108-109 O 8
Kutse Game Reserve ⊥ **RB** 218-219 C 6
Kutse Pan ≺ **RB** 218-219 C 6
Kutshu ○ **ZRE** 210-211 G 2
Kuttenberg = Kutná Hora ○•• **CZ** 92-93 N 4
Kutu ○ **ZRE** 210-211 G 5
Kutubdia ⩒ **BD** 142-143 G 5
Kutubu, Lake ⬭ **PNG** 183 B 4
Kutulo, Lagh ~ **EAK** 212-213 H 2
Kutum ○ **SUD** 200-201 B 5
Kutu River ~ **PNG** 183 E 6
Kuujjuaq ○ **CDN** 36-37 P 5
Kuujjua River ~ **CDN** 24-25 O 5
Kuuli Majak ○ **TM** 136-137 C 4
Kuumiit ○ **GRØ** 28-29 W 4
Kuusalu ○ **EST** 94-95 J 2
Kuusamo ○ **FIN** 88-89 K 4
Kuusankoski ○ **FIN** 88-89 J 6
Kuvandyk ☆ **RUS** 96-97 K 8
Kuvasaj ○ **US** 136-137 N 4
Kuvet ~ **RUS** 112-113 S 2
Kuvšinovo ○ **RUS** 94-95 O 3
Kuvykta ○ **RUS** 118-119 M 8
Kuwait ○ **IRQ** 128-129 M 6
Kuwait ■ **KWT** 130-131 K 3
Kuwait, al- ◘ **KWT** 130-131 K 3
Kuwait, al- ★ **KWT** (KUW) 130-131 K 3
Kuwait, Ḫaliǧ al- ≈ 130-131 K 3
Kuwait = Kuwait, al- ◘ **KWT** 128-129 M 6
Kuwana ○ **J** 152-153 G 7
Kuwāra ○ **SUD** 206-207 J 3
Kuwawin ○ **RI** 166-167 G 2
Kuwethluk River ~ **USA** 20-21 K 6
Kuybyshevskoye Vodokhranilishche = Samarskoe vodohran. ≺ **RUS** 96-97 F 7
Kūysanǧaq ☆ **IRQ** 128-129 L 4
Kuytun ○ **VRC** 146-147 G 3
Kuyuwini ~ **GUY** 62-63 E 4
Kuyuwini Landing ○ **GUY** 62-63 E 4
Kužai ○ **LT** 94-95 H 4
Kūzarān ○ **IR** 134-135 B 1
Kuzedeevo ○ **RUS** 124-125 P 2
Kuzema ○ **RUS** (KAR) 88-89 N 4
Kuzema ~ **RUS** 88-89 M 4
Kuzitrin River ~ **USA** 20-21 H 4
Kužka ○ **TM** 136-137 H 7
Kužka = Gushgy ○ **TM** 136-137 H 7
Kūz Konar ○ **AFG** 138-139 C 2
Kuzneck ○ **RUS** 96-97 E 7
Kuzneckaja guba ≈ 88-89 W 2
Kuzneckij, Leninsk ☆ **RUS** 114-115 T 7
Kuzneckij Alatau ▲ **RUS** 114-115 T 7
Kuznezovo ○ **RUS** 122-123 J 5
Kuzomen' ○ **RUS** 88-89 O 3
Kuzomen ○ **RUS** 88-89 R 4
Kuzovatovo ☆ **RUS** 96-97 E 7
Kuzumaki ○ **J** 152-153 J 4
Kvačina, buhta ○ **RUS** 120-121 R 5
Kvænangen ≈ **N** 86-87 K 1
Kværndrup ○ **DK** 86-87 E 9
Kvaløy ⩒ **N** 86-87 J 2
Kvaløya ⩒ **N** 86-87 L 1
Kvalsund ○ **N** 86-87 L 1
Kvareli ○ **GE** 126-127 F 7
Kvarkeno ☆ **RUS** 96-97 L 7
Kvarkuš, hrebet ▲ **RUS** 114-115 E 5
Kvarner ≈ 100-101 E 2
Kvarnerič ≈ 100-101 E 2
Kvemo-Ažara ○ **GE** 126-127 D 6
Kvichak Bay ≈ 22-23 S 3
Kvichak River ~ **USA** 22-23 S 3
Kvikkjokk ○ **S** 86-87 H 3
Kvina ~ **N** 86-87 C 7
Kvinesdal ☆ **N** 86-87 C 7
Kvirila ~ **GE** 126-127 E 6
Kviteseid ☆ **N** 86-87 D 7
Kvitøya ⩒ **N** 84-85 R 2
Kwa ~ **ZRE** 210-211 F 5
Kwadacha Wilderness Provincial Park ⊥ **CDN** 32-33 H 3
Kwadwokurom ○ **GH** 202-203 K 6
Kwahu Tafo ○ **GH** 202-203 K 6
Kwaiawata Island ⩒ **PNG** 183 F 5
Kwa-Ibo ○ **WAN** 204-205 G 6
Kwailibesi ○ **SOL** 184 I e 3
Kwajok ○ **SUD** 206-207 H 4
Kwakwani ○ **GUY** 62-63 F 3
Kwale ○ **EAK** 212-213 G 6
Kwale ○ **WAN** 204-205 G 6
Kwale Game Reserve ⊥ **WAN** 204-205 G 6
Kwamalasamutu ○ **SME** 62-63 F 4
Kwa-Mashu ○ **ZA** 220-221 K 4
Kwamedwamenokurom ○ **GH** 202-203 K 6
Kwamera ○ **VAN** 184 II b 4
Kwamor-Besar ○ **RI** 166-167 F 3
Kwamouth ○ **ZRE** 210-211 F 5
Kwa Mtoro ○ **EAT** 212-213 E 6
Kwandar Rūd ~ **AFG** 138-139 B 4
Kwando ~ **RB** 218-219 B 4
Kwanga ○ **PNG** 183 C 3
Kwanga ○ **ZRE** 210-211 K 6
Kwangch'ŏn ○ **ROK** 150-151 F 9
Kwangju ○ **ROK** 150-151 F 10
Kwango ~ **ZRE** 216-217 D 3
Kwanhio ○ **MYA** 142-143 L 4
Kwania, Lake ⬭ **EAU** 212-213 D 3
Kwanmo Bong ▲ **DVR** 150-151 G 7
Kwapsanek ○ **PNG** 183 D 4
Kwara ◘ **WAN** 204-205 E 4
Kwaraga ○ **RB** 218-219 C 5
Kware ○ **WAN** 198-199 B 6
Kwashebawa ○ **WAN** 198-199 C 6
Kwatisore ○ **RI** 166-167 H 3
Kwa Zulu (former Homeland, now part of Kwa Zulu/Natal) ◘ **ZA** 220-221 K 3
Kwa Zulu/Natal Province ◘ **ZA** 220-221 K 3
Kwekwe ○ **ZW** 218-219 E 4
Kwelkan ○ **AUS** 176-177 E 5
Kwendihn ○ **LB** 202-203 F 6
Kweneng ◘ **RB** 218-219 C 6
Kwenge ~ **ZRE** 210-211 G 6
Kwiambana Game Reserve ⊥ **WAN** 204-205 G 3
Kwidzyn ○• **PL** 92-93 P 2
Kwieftim ○ **PNG** 183 A 2
Kwigillingok ○ **USA** 22-23 P 3
Kwigluk Island ⩒ **USA** 22-23 O 3
Kwiguk ○ **USA** 20-21 H 5
Kwihā ○ **ETH** 200-201 J 6
Kwikila ○ **PNG** 183 D 5
Kwikpak ○ **USA** 20-21 H 5
Kwilu ~ **ZRE** 210-211 E 6
Kwilu ~ **ZRE** 210-211 G 6
Kwilu-Ngongo ○ **ZRE** 210-211 E 6
Kwinana ○ **AUS** 176-177 C 6
Kwinella ○ **WAG** 202-203 C 3
Kwisa ~ **PL** 92-93 N 3
Kwoka, Gunung ▲ **RI** 166-167 G 2
Kwolla ○ **WAN** 204-205 H 4
Kyabé ○ **TCH** 206-207 D 4
Kyabra ○ **AUS** 178-179 G 4
Kyaikkami (Amherst) ○ **MYA** 158-159 D 2
Kyaiklat ○ **MYA** 158-159 C 2
Kyaikto ○ **MYA** 158-159 D 2
Kyaka ○ **EAT** 212-213 C 4
Kyancutta ○ **AUS** 180-181 C 2
Kyangin ○ **MYA** 142-143 J 6
Ky Anh ☆ **VN** 158-159 J 1
Kyataw ○ **MYA** 158-159 E 4
Kyaukme ○ **MYA** 142-143 K 4
Kyaukpyu ○ **MYA** 142-143 H 6
Kyauksat ○ **MYA** 158-159 E 3
Kyaukse ○ **MYA** 142-143 K 5
Kyaukt ○ **MYA** 142-143 H 6
Kyauktaw ○ **MYA** 142-143 H 5
Kyaunggon ○ **MYA** 158-159 C 2
Kyawkku ○ **MYA** 142-143 K 5
Kybartai ○ **LT** 94-95 H 4
Kybeyan Range ▲ **AUS** 180-181 K 4
Kydžimit ~ **RUS** 118-119 E 9
Kyé ~ **G** 210-211 C 2
Kyeburn ○ **NZ** 182 C 6
Kyegegwa ○ **EAU** 212-213 C 3
Kyeintali ○ **MYA** 158-159 C 2
Kyela ○ **EAT** 214-215 G 5
Kyenjojo ○ **EAU** 212-213 C 3
Kyeryongsan National Park ⊥• **ROK** 150-151 F 9
Kyidaunggan ○ **MYA** 142-143 K 6
Kyjam, gora ▲ **RUS** 110-111 a 5
Kyjiv ★••• **UA** 102-103 G 2
Kyjivs'ke vodoschovyšče ≺ **UA** 102-103 G 2
Kyjy ○ **RUS** 120-121 E 2
Kykotsmovi ○ **USA** 44-45 B 2
Kyk-over-al • **GUY** 62-63 E 2
Kylajy ○ **RUS** 120-121 E 2
Kylās ▲ **IND** 142-143 G 3
Kyle ○ **CDN** 32-33 Q 6
Kyle, Lake ○ **ZW** 218-219 F 5
Kyll ~ **D** 92-93 J 3
Kyllah ~ **RUS** 110-111 c 6
Kylvynejveem ~ **RUS** 112-113 Q 5
Kyma ~ **RUS** 88-89 T 4
Kyneton ○ **AUS** 180-181 H 4
Kyngyldyözek ~ **KA** 126-127 P 4
Kynquot ○ **CDN** 32-33 G 6
Kynuna ○ **AUS** 178-179 F 1
Kyoga, Lake ⬭ **EAU** 212-213 D 3
Kyogami-saki ▲ **J** 152-153 F 7
Kyogche La ▲ **VRC** 144-145 H 5
Kyogle ○ **AUS** 178-179 M 5
Kyona, Plage ⊥• **RH** 54-55 J 5
Kyŏnggi Man ≈ 150-151 E 9
Kyŏngju ○ **ROK** 150-151 G 10
Kyŏngju National Park ⊥• **ROK** 150-151 G 10
Kyonkadun ○ **MYA** 158-159 C 2
Kyōto ☆•• **J** 152-153 F 7
Kyōwa ○ **J** 152-153 J 3
Ḳypcaḳ, köli ⬭ **KA** 124-125 F 3
Kyra ☆ **RUS** (CTN) 118-119 E 11
Kyra ~ **RUS** 118-119 E 11
Kyra ~ **RUS** 118-119 E 10
Kyren ☆ **RUS** 116-117 L 10
Ḳyrgyz ○ **KA** 124-125 J 4
Kyrgyzstan ■ **KS** 136-137 M 4
Kyritz ○• **D** 92-93 M 2
Kyrnyčky ○ **UA** 102-103 F 5
Kyrönjoki ~ **FIN** 88-89 G 5
Ḳyryḳkeles ~ **KA** 136-137 L 4
Kys"egan ~ **RUS** 114-115 R 4
Ký So'n ○ **VN** 156-157 D 7
Kystatayam ○ **RUS** 110-111 O 6
Kyštovka ○ **RUS** 114-115 O 6
Kystyk, plato ▲ **RUS** 110-111 O 4
Kystyktah ~ **RUS** 108-109 Y 6
Kyštym ○ **RUS** 96-97 M 6
Kysyl-Syr ○ **RUS** 118-119 L 4
Kytaj, ozero ⬭ **UA** 102-103 F 5
Kytėpana, gora ▲ **RUS** 120-121 S 5
Kytepkaj, grjada ▲ **RUS** 112-113 S 2
Kyttyk, poluostrov ⌣ **RUS** 112-113 O 2
Kytyl, Čumpu ○ **RUS** 110-111 Y 7
Kytyl-Djura ○ **RUS** 118-119 M 5
Kyungon ○ **MYA** 142-143 K 6
Kyunhla ○ **MYA** 142-143 J 4
Kyuquot Sound ≈ 32-33 G 6
Kyuroku-shima ⩒ **J** 152-153 H 4
Kyūshū ⩒ **J** 152-153 C 8
Kyushu-Palau Ridge ≃ 152-153 E 10
Kyūshū-sanchi ▲ **J** 152-153 D 9
Kyvèkvyn ~ **RUS** 112-113 U 2
Kyvrak ○ **AZ** 128-129 L 3
Kywebwe ○ **MYA** 142-143 K 6
Kywedatkon ○ **MYA** 142-143 K 6
Kyyjärvi ○ **FIN** 88-89 H 5
Kyzart ○ **KS** 146-147 B 5
Kyzyl ☆ **RUS** 116-117 G 10
Kyzylagadžskij zapovednik ⊥ **AZ** 128-129 N 3
Kyzylagaš ○ **KA** 124-125 L 6
Kyzyl-Art, pereval ▲ **TJ** 136-137 N 5
Ḳyzylbalyk ○ **KA** 96-97 G 10
Kyzyl-Hem ~ **RUS** 116-117 H 10
Ḳyzylḳajyn ~ **KA** 126-127 N 2
Ḳyzylḳaḳ, köli ⬭ **KA** 124-125 H 2
Kyzyl-Kija ○ **KS** 136-137 N 4
Kyzylmazar ○ **US** 136-137 L 5
Kyzyl-Oj ○ **KS** 146-147 B 5
Kyzyloktjabr ○ **KA** 124-125 K 3
Ḳyzylorda ☆ **KA** 124-125 D 6
Kyzyl-Ozgërjuš ○ **KS** 136-137 N 4
Kyzylsu ~ **TJ** 136-137 L 5
Kyzyl-Suu ~ **KS** 136-137 N 5
Kyžyltepa ○ **US** 136-137 J 4
Kyzyl-Tuu ○ **KS** 146-147 C 4
Ḳyzylžar ○ **KA** 124-125 F 4
Ḳyzyltu ☆ **KA** 124-125 H 2

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Laa an der Thaya ○ **A** 92-93 O 4
Laag, Pulau ⩒ **RI** 166-167 J 4
Laamoro, Danau ⬭ **RI** 166-167 H 3
Laas Aano ○ **SP** 208-209 J 5
Laascaanood ○ **SP** 208-209 H 4
Laaso Dawaco ○ **SP** 208-209 J 3
Laasqoray ○ **SP** 208-209 J 3
Laâyoune = al-'Ayun ☆ **MA** 188-189 E 7
Laayoune = Al-'Ayun ☆ **WSA** 188-189 E 7
Laba ○ **BF** 202-203 J 4
Laba ○ **RN** 198-199 B 5
Laba ~ **RUS** 126-127 D 5
Labadie, Plage ⊥• **RH** 54-55 J 5
Labahe Niuling Reserves ⊥ **VRC** 154-155 C 6
Labakkang ○ **RI** 164-165 F 6
Labala ○ **RI** 166-167 B 6
Labalama ○ **PNG** 183 B 3
Labardén ○ **RA** 78-79 K 4
Labasa ○ **FJI** 184 III b 2
Labason ○ **RP** 160-161 E 8
Labaz, ozero ⬭ **RUS** 108-109 c 5
Labba ○ **GUY** 62-63 E 3
Labbal, al- ⊥ **KSA** 130-131 G 3
Labbezzanga ○ **RMM** 202-203 L 2
Labdah ∴••• **LAR** 192-193 F 1
Labe ~ **CZ** 92-93 N 3
Labé ◘ **RG** 202-203 D 4
Labé ☆ **RG** 202-203 D 4
Labelle ○ **CDN** 38-39 G 5
Labengke, Pulau ⩒ **RI** 164-165 H 5
Laberge, Lake ⬭ **CDN** 20-21 X 6
Laberinto ○ **CO** 60-61 D 6
Laberinto, El ○ **YV** 60-61 E 2
Labḥa ○ **KSA** 130-131 J 5
Labi ○ **BRU** 164-165 D 1
Labin ○ **HR** 100-101 E 2
Labinsk ○ **RUS** 126-127 D 5
Labinsk, Ust'- ○ **RUS** 102-103 L 5
Labis ○ **MAL** 162-163 E 3
Lab Lab ○ **PNG** 183 E 3
Labná ∴• **MEX** 52-53 K 1
Labo ○ **RP** 160-161 E 5
Labo, Mount ▲ **RP** 160-161 E 5
Labobo, Pulau ⩒ **RI** 164-165 H 4
Labolatounka ○ **RG** 202-203 E 4
Laboulaye ○ **RA** 78-79 H 3
Labozhi ○ **WAN** 204-205 F 4
Labrador, Cape ▲ **CDN** 36-37 R 4
Labrador = Labrador Péninsule ⌣ **CDN** 6-7 B 3
Labrador Basin ≃ 6-7 D 3
Labrador City ○ **CDN** 38-39 L 2
Labrador Sea ≈ 6-7 D 3
Labrang Si • **VRC** 154-155 C 4
Labranza Grande ○ **CO** 60-61 E 5
Lábrea ○ **BR** 66-67 E 6
Labrieville ○ **CDN** 38-39 K 4
Labuan ○ **MAL** 160-161 A 10
Labuan ○ **RI** 168 A 3
Labuan, Pulau ⩒ **MAL** 160-161 A 10
Labuha ○ **RI** 164-165 K 4
Labuhanbilik ○ **RI** 162-163 D 3
Labuhanhaji ○ **RI** (ACE) 162-163 B 3
Labuhanhaji ○ **RI** (NBA) 168 C 7
Labuhan Kananga ○ **RI** 168 C 7
Labuhanmeringgai ○ **RI** 162-163 F 7
Labuhanpandan ○ **RI** 168 C 7
Labuhanruku ○ **RI** 162-163 C 3
Labuk, Teluk ≈ 160-161 B 9
Labutta ○ **MYA** 158-159 C 2
Labynkyr, ozero ⬭ **RUS** 120-121 K 2
Labyntangi ○ **RUS** 108-109 M 8
Labyrinth, Lake ⬭ **AUS** 178-179 C 6
Labyrinth Lake ○ **CDN** 30-31 Q 5
Laç ○•• **AL** 100-101 G 4
Lac ◘ **TCH** 198-199 G 6
Lắc ○ **VN** 158-159 K 4
Lača, ozero ⬭ **RUS** 88-89 P 6
Lacadena ○ **CDN** 32-33 Q 6
Lacajahuira, Río ~ **BOL** 70-71 D 6
Lacanau ○ **F** 90-91 G 9
Lacanau-Océan ○ **F** 90-91 G 9
Lacandón, Sierra del ▲ **MEX** 52-53 J 3
Lacanja ○ **MEX** (CHI) 52-53 J 3
Lacanja ∴• **MEX** (CHI) 52-53 J 3
Lacantún, Río ~ **MEX** 52-53 J 3
Lacassine National Wildlife Refuge ⊥ **USA** 44-45 L 5
La Castellana ○ **RP** 160-161 E 7
Lacaune ○ **F** 90-91 J 10
Laccadive Islands ⩒ **IND** 140-141 E 6
Lac Cardinal ○ **CDN** 32-33 M 3
Lac Courte Oreilles Indian Reservation ⚔ **USA** 46-47 C 3
Lac du Bonnet ○ **CDN** 34-35 H 5
Lac du Flambeau Indian Reservation ⚔ **USA** 46-47 D 3
Lac-Édouard ○ **CDN** 38-39 H 5
Lacepede Bay ≈ 180-181 E 4
Lacepede Islands ⩒ **AUS** 172-173 F 4
Lacey ○ **USA** 40-41 C 2
Lachay, Reserva Nacional ⊥ **PE** 64-65 D 7
Lāchi ○ **PK** 138-139 C 3
Lachlan Range ▲ **AUS** 180-181 H 2
Lachlan River ~ **AUS** 180-181 H 3
Lach Truong ≈ 156-157 E 7
Lac-Humqui ○ **CDN** 38-39 L 4
Lachute ○ **CDN** 38-39 G 6
Lačin ○ **AZ** 128-129 M 3
Läckö ○•• **S** 86-87 F 7
Lac la Biche ○ **CDN** 32-33 O 4
Lac la Hache ○ **CDN** 32-33 K 6
Lac la Martre ○ **CDN** 30-31 L 4
Lac la Ronge Provincial Park ⊥ **CDN** 34-35 D 3
Lac-Mégantic ○ **CDN** 38-39 J 6
Lacombe ○ **CDN** 32-33 O 5
Laconia ○ **USA** 46-47 N 4
Lacrosse ○ **USA** 40-41 F 2
La Crosse ○ **USA** 46-47 C 4
Lac-Saguay ○ **CDN** 38-39 G 5
Lac Seul ○ **CDN** 34-35 K 5
La Cueva ○ **USA** 44-45 D 2
Lacy, Mount ▲ **AUS** 172-173 G 4
La Cygnes Lake ⬭ **USA** 42-43 K 6
Ladakh ⊥ **IND** 138-139 F 2
Ladakh Range ▲ **IND** 138-139 F 2
Ladar ○ **RI** 168 E 7
Ladário ○ **BR** 70-71 J 6
Ladder Creek ~ **USA** 42-43 G 6
Ladd Reef ≃ 158-159 L 6
Lade ○ **WAN** 204-205 F 4
Ládi ○ **GR** 100-101 L 4
Lādiqīya, al- ☆ **SYR** 128-129 F 5
Ladismith ○ **ZA** 220-221 E 6
Lādīz ○ **IR** 134-135 J 4
Ladongi, Tanjung ▲ **RI** 164-165 G 5
Ladožskoe ozero ⬭ **RUS** 88-89 L 6
Ladrillero, Monte ▲ **RCH** 80 D 6
Ladrones, Islas ⩒ **PA** 52-53 C 8
Ladue River ~ **CDN** 20-21 U 5
Laduškin ○ **RUS** 94-95 G 4
Lady Ann Strait ≈ 24-25 f 3
Ladybrand ○ **ZA** 220-221 H 4
Lady Elliot Island ⩒ **AUS** 178-179 M 3
Lady Evelyn Lake ⬭ **CDN** 38-39 D 5
Lady Evelyn Smoothwater Provincial Park ⊥ **CDN** 38-39 D 5
Lady Franklin Point ▲ **CDN** 24-25 P 6
Lady Frere ○ **ZA** 220-221 H 5
Lady Grey ○ **ZA** 220-221 H 5
Lady Grey Lake ⬭ **CDN** 30-31 O 5
Lady Melville Lake ⬭ **CDN** 24-25 a 6
Lady Newnes Ice Shelf ⊂ **ARK** 16 F 18
Ladysmith ○ **CDN** 32-33 J 7
Ladysmith ○ **ZA** 220-221 J 4
Ladyženka ○ **KA** 124-125 F 3
Lae ☆ **PNG** 183 D 4
Laefu ○ **PNG** 183 F 2
Lægervallen ▲ **GRØ** 26-27 q 4
Laela ○ **EAT** 214-215 G 5
Laem Ngop ○ **THA** 158-159 G 4
Lærdalsøyri ☆• **N** 86-87 C 6
Læsø ⩒ **DK** 86-87 E 8
Lævvajokgiedde ○ **N** 86-87 N 2
Lafayette ○ **USA** (CO) 42-43 E 6
Lafayette ○ **USA** (IN) 46-47 E 5
Lafayette ○ **USA** (TN) 48-49 E 1
Lafayette ○• **USA** (LA) 44-45 L 4
Lafayette, Mount ▲ **USA** 46-47 N 3
Laferte River ~ **CDN** 30-31 K 5
Lafia ○ **WAN** 204-205 H 4
Lafiagi ○ **WAN** 204-205 F 4
Laflamme, Rivière ~ **CDN** 38-39 F 4
Lafoi, Chute de la ~•• **ZRE** 214-215 D 6
Lāft-e Nou ○ **IR** 134-135 F 5
Lagaip River ~ **PNG** 183 B 3
Lagamar ○ **BR** 72-73 G 5
Lagan' ☆ **RUS** 126-127 G 5
Lagan ~ **S** 86-87 F 8
La Gan, Mūi ▲ **VN** 158-159 K 5
Lagartero ∴• **MEX** 52-53 J 4
Lagarto ○ **BR** 68-69 K 7
Lagarto, Serra do ▲ **BR** 72-73 D 7
Lagbar ○ **SN** 196-197 C 7
Lagdo ○ **CAM** 204-205 K 4
Lagdo, Lac de ≺ **CAM** 204-205 K 4
Lågen ~ **N** 86-87 E 6
Lagernoe ○ **RUS** 108-109 F 5
Lages ○ **BR** 74-75 E 6
Lage's ○ **USA** 40-41 G 5
Lageuen ○ **RI** 162-163 A 2
Laǧǧ, Umm ○ **KSA** 130-131 E 5
Laghdaria ○ **DZ** 190-191 D 2
Laghouart ☆• **DZ** 190-191 D 4
La Gi ○ **VN** 158-159 J 5
Lā-'Aǧīǧ, Wādī ~ **IRQ** 128-129 J 5
Laglan ○ **AUS** 178-179 J 2
Laǧmān ◘ **AFG** 136-137 M 7
Lågneset ▲ **N** 84-85 H 4
Lagoa da Canola ○ **BR** 68-69 K 6
Lagoa da Prata ○ **BR** 72-73 H 5
Lagoa do Capim ○ **BR** 68-69 K 6
Lagoa do Mato ○ **BR** 68-69 J 4
Lagoa Dourada ○ **BR** 72-73 H 6
Lagoa Feia ○ **BR** 68-69 E 5
Lagoa Grande ○ **BR** 68-69 H 6
Lago Agrio ○ **EC** 64-65 D 1
Lagoa Nova ○ **MOC** 218-219 G 6
Lagoa Preta ○ **BR** 72-73 K 3
Lagoa Vermelho ○ **BR** 74-75 E 7
Lago Buenos Aires, Meseta del ⊥ **RA** 80 E 3
Lago das Pedras ○ **BR** 66-67 K 4
Lago de São Antônio ○ **BR** 66-67 F 6
Lago Dilolo ○ **ANG** 214-215 B 6
Lago Dorado, El ○ **CO** 66-67 B 2
Lago Fontana ○ **RA** 80 E 2
Lago Las Torres, Parque Nacional ⊥ **RCH** 80 D 2
La Gomera ⩒ **E** 188-189 C 6
Lagong, Pulau ⩒ **RI** 162-163 H 3
Lagonoy Gulf ≈ 160-161 E 6
Lagoon Point ▲ **USA** 22-23 Q 4
Lago Pasadas ○ **RA** 80 E 3
Lago Piratuba, Parque Natural do ⊥ **BR** 62-63 J 5
Lago Puelo, Parque Nacional ⊥ **RA** 78-79 D 7
Lago Ranco ○ **RCH** 78-79 C 6
Lagos ○ **P** 98-99 C 6
Lagos ○ **WAN** (LAG) 204-205 E 5
Lagos ◘ **WAN** 204-205 E 5
Lagos, Los ○ **RCH** 78-79 C 5
Lagos de Moreno ○• **MEX** 50-51 J 7
Lagos Lagoon ⬭ **WAN** 204-205 E 5
Lagossa ○ **EAT** 212-213 B 6
Lago Verde ○ **BR** 68-69 F 3
Lago Verde ○ **RCH** 80 E 2
Lago Viedma ○ **RA** 80 D 4
Lago Vintter ○ **RA** 78-79 D 7
Lågøya ⩒ **N** 84-85 L 2
La Grande-Deux, Réservoir ≺ **CDN** 38-39 F 2
La Grande-Quatre, Réservoir ≺ **CDN** 38-39 H 1
La Grande Rivière ~ **CDN** 38-39 E 2
La Grande-Trois, Réservoir ≺ **CDN** 38-39 G 2
La Grange ⚔ **AUS** 172-173 E 5
La Grange ○ **USA** (GA) 48-49 F 3
La Grange ○ **USA** (KY) 46-47 F 6
La Grange ○ **USA** (TX) 44-45 J 5
La Grange Bay ≈ 172-173 E 5
La Guadeloupe ○ **CDN** 38-39 J 6
Laguani, Salar del ○ **BOL** 70-71 C 7
Lagudri ○ **RI** 162-163 B 4
Laguna ○• **BR** 74-75 F 7
Laguna ○ **USA** 44-45 D 2
Laguna, Ilha da ⩒ **BR** 62-63 J 6
Laguna, La ○ **RA** 78-79 H 2
Laguna, La = San Cristóbal de la Laguna ○ **E** 188-189 C 6
Laguna, Parque Nacionale ⊥ **YV** 60-61 K 2
Laguna, Río de la ~ **RCH** 76-77 B 6
Laguna Blanca ○ **RA** 78-79 E 6
Laguna Blanca, Parque Nacional ⊥ **RA** 78-79 D 5
Laguna Blanca, Sierra ▲ **RA** 76-77 D 4
Laguna de Bay ⬭ **RP** 160-161 D 5
Laguna de Chacahua, Parque Natural ⊥ **MEX** 52-53 F 3
Laguna del Laja, Parque Nacional ⊥ **RCH** 78-79 D 4
Laguna del Rey ○ **MEX** 50-51 H 4
Laguna Grande, Playa ⊥• **DOM** 54-55 L 5
Laguna Grande, Río ~ **RCH** 76-77 B 5
Laguna Indian Reservation ⚔ **USA** 44-45 D 2
Laguna Južnaja ⬭ **RUS** 112-113 U 5
Laguna Lamar ○ **C** 54-55 F 4
Laguna Limpia ○ **RA** 76-77 H 4
Laguna Paiva ○ **RA** 76-77 G 6
Laguna Parillar, Reserva Faunistica ⊥ **RCH** 80 E 6
Lagunas ○ **PE** (LAM) 64-65 C 5
Lagunas ○ **PE** (LOR) 64-65 E 4
Lagunas ○ **RCH** 70-71 C 7
Laguna Salada ○ **DOM** 54-55 K 5
Laguna San Rafael, Parque Nacional ⊥ **RCH** 80 D 3
Laguna Verde ○ **YV** 60-61 H 4
Laguna Verde, Salina de ⬭ **RA** 76-77 C 4
Laguna Yema ○ **RA** 76-77 G 3
Lagundi = Lagudri ○ **RI** 162-163 B 4
Lagundu, Tanjung ▲ **RI** 168 D 7
Lagunes de Montebello, Parque Nacional ⊥ **MEX** 52-53 J 3
Lagunillas ○ **BOL** 70-71 F 6
Lagunillas, Lago ⬭ **PE** 70-71 B 4
Lagunita Salada ○ **RA** 78-79 E 7
Laha ○ **RI** 166-167 E 3
La Habana ★••• **C** 54-55 D 3
Lahad Datu ○ **MAL** 160-161 C 10
La Hai ○ **VN** 158-159 K 4
Lahaina ○• **USA** 48-49 D 7
Lahār ○ **IND** 138-139 G 6
Laharčana ~ **RUS** 118-119 D 3
Lahat ○ **RI** 162-163 E 6
Lahemaa Rahvuspark ⊥• **EST** 94-95 J 2
Lahewa ○ **RI** 162-163 B 4
Laḥiǧ ○ **Y** 132-133 D 7
Lāhiǧān ○• **IR** 128-129 N 4
Lahlangubo ○ **ZA** 220-221 J 5
Laḥm, Tall al- ○ **IRQ** 130-131 K 2
Lahn ~ **D** 92-93 K 3
Laholmsbukten ≈ 86-87 F 8
Lahontan Reservoir ≺ **USA** 40-41 E 6
Lahore ☆••• **PK** 138-139 E 4
Lahri ○ **PK** 138-139 B 5
Lahti ○ **FIN** 88-89 H 6
Lahuarpia ○ **PE** 64-65 D 5
Laï ☆ **TCH** 206-207 C 4
Laiagam ○ **PNG** 183 B 3
Laiama ○ **PNG** 183 E 4
Lai'an ○ **VRC** 154-155 L 5
Laibin ○ **VRC** 156-157 F 5
Lai Châu ☆ **VN** 156-157 C 5
Laifeng ○ **VRC** 156-157 F 2
Laihia ○ **FIN** 88-89 G 5
Lai-hka ○ **MYA** 142-143 K 5
Lailā ○ **KSA** 130-131 K 6
Laila, Umm ∴• **Y** 132-133 C 5
Lailaba ○ **WAN** 198-199 B 6
Laimu ○ **RI** 166-167 E 3
Laingsburg ○ **ZA** 220-221 E 6
Laingsnek ▲ **ZA** 220-221 J 3
Laininir ○ **RI** 166-167 H 5
Lainioälven ~ **S** 86-87 L 3
Lairg ○ **GB** 90-91 E 2
Lai River ~ **PNG** 183 B 3
Lais ○ **RI** (BEN) 162-163 E 6
Lais ○ **RI** (SLT) 164-165 G 3
Laisälven ~ **S** 86-87 H 4
Laisamis ○ **EAK** 212-213 F 3
Laitila ○ **FIN** 88-89 F 6
Laiwu ○ **VRC** 154-155 K 3
Laiwui ○ **RI** 164-165 K 4
Laixi ○ **VRC** 154-155 M 3
Laiyang ○ **VRC** 154-155 M 3
Laiyuan ○ **VRC** 154-155 J 2
Laizhou ○ **VRC** 154-155 L 3
Laizhou Wan ≈ 154-155 L 3
Laja ○ **BOL** 70-71 C 5
Laja ~ **RUS** 88-89 X 3
Laja, El Salto del ~•• **RCH** 78-79 C 4
Laja, La ○ **MEX** 50-51 L 7
Laja, La ○ **RCH** (BIO) 78-79 C 4
Laja, La ○ **RCH** (COQ) 76-77 B 5
Laja, Laguna de la ⬭ **RCH** 78-79 D 4
Laja, Le ○ **YV** 62-63 D 3
Laja, Río ~ **RCH** 78-79 C 4
Laja Larga ○ **YV** 60-61 H 4
Lajamanu ⚔ **AUS** 172-173 K 5
Lajas ○ **PE** 64-65 C 5

Lamainong ○ **RI** 162-163 B 3
Lamakera ○ **RI** 166-167 B 6
Lamalaga ⊥ **MA** 196-197 B 3
Lamanai ∴ • **BH** 52-53 K 3
Lamanche Valley Provincial Park ⊥ **CDN** 38-39 I S 5
Lamanuna ○ **RI** 166-167 B 6
Lamap ☆ **VAN** 184 II a 3
Lamar ○ **USA** (CO) 42-43 F 6
Lamar ○ **USA** (MO) 44-45 K 1
Lāmard ○ **IR** 134-135 E 5
Lamari River ∼ **PNG** 183 C 4
Lamas ○ **PE** (LOR) 64-65 F 3
Lamas ○ **PE** (MAR) 64-65 D 5
Lamassa ○ **PNG** 183 G 3
Lambako ○ **RI** 164-165 H 4
Lambale ○ **RI** 164-165 H 6
Lamballe ○ **F** 90-91 F 7
Lambarene ☆ • **G** 210-211 C 4
Lambari ○ **BR** 72-73 H 6
Lambari, Rio ∼ **BR** 72-73 H 5
Lambaro Angan ○ **RI** 162-163 A 2
Lambatu ○ **RI** 164-165 G 5
Lambayeque ○ **PE** 64-65 C 5
Lambell, Mount ▲ **AUS** 172-173 L 2
Lambert, Cape ▲ **AUS** 172-173 C 6
Lambert, Cape ▲ **PNG** 183 F 3
Lambert Glacier ⊂ **ARK** 16 F 8
Lambert Land ⊥ **GRØ** 26-27 p 4
Lambertsbaai ○ **ZA** 220-221 D 6
Lamberts Bay = Lambertsbaai ○ **ZA** 220-221 D 6
Lambi ○ **SOL** 184 I d 3
Lamborn ○ **S** 86-87 G 6
Lambrama ○ **PE** 64-65 F 8
Lambton, Cape ▲ **CDN** 24-25 K 5
Lambu ○ **PNG** 183 F 2
Lambubalano ○ **RI** 164-165 H 6
Lambumbu Bay ≈ 184 II a 3
Lambunao ○ **RP** 160-161 E 7
Lambuya ○ **RI** 164-165 H 5
Lamdesar ○ **RI** 166-167 F 5
Lamé ○ **TCH** 206-207 B 4
Lame Burra Game Reserve ⊥ **WAN** 204-205 H 3
Lame Deer ○ **USA** 42-43 D 3
Lamego ○ • 98-99 D 4
Lameguapi ○ **RCH** 78-79 C 6
Lameirão, Área Indígena ⚔ **BR** 66-67 B 5
Lamen Bay ○ **VAN** 184 II b 3
Lamentin, Le ○ **F** 56 E 4
Lameroo ○ **AUS** 180-181 F 3
La Mesa ○ **USA** 40-41 F 9
Lamesa ○ **USA** 44-45 G 3
Lami ○ **FJI** 184 III b 3
Lamía ○ **GR** 100-101 J 5
Lamindo ○ **SUD** 206-207 K 6
Lamington, Mount ▲ **PNG** 183 E 5
Lamington National Park ⊥ **AUS** 178-179 M 5
Lamir, Kampung ○ **MAL** 162-163 E 3
Lamitan ○ **RP** 160-161 E 9
Lam Kachuan ○ **THA** 158-159 F 3
Lammerkop ○ **ZA** 220-221 J 2
Lammeulo ○ **RI** 162-163 A 2
Lamon Bay ≈ 160-161 D 5
Lamongan ○ **RI** 168 E 3
Lamoni ○ **USA** 42-43 L 5
Lamont ○ **CDN** 32-33 O 5
Lampa ○ **PE** 70-71 B 4
Lampa, Río ∼ **PE** 64-65 F 9
Lampanaih ○ **RI** 162-163 A 2
Lampang ○ **THA** 142-143 L 6
Lam Pao Reservoir ○ **THA** 158-159 G 2
Lampasas ○ **USA** 44-45 H 4
Lampazos de Naranjo ○ **MEX** 50-51 J 4
Lampedusa ○ **I** 100-101 D 7
Lampedusa, Ísola di ∩ **I** 100-101 D 7
Lamper ○ **RI** 164-165 E 4
Lamphun ○ **THA** 142-143 L 6
Lampione, Ísola di ∩ **I** 100-101 D 7
Lam Plaimat ○ **THA** 158-159 G 3
Lampman ○ **CDN** 34-35 E 6
Lamprey ○ **CDN** 30-31 W 6
Lampung ◘ **RI** 162-163 F 7
Lampung, Teluk ≈ 162-163 F 7
Lamsa, Ksar • **TN** 190-191 G 2
Lamu ○ • **EAK** (COA) 212-213 H 5
Lamud ○ **PE** 64-65 D 5
Lamu Island ∩ **EAK** 212-213 H 5
Lamutskaja ∼ **RUS** 112-113 R 4
Lamutskoe ○ **RUS** 112-113 P 4
Lamy ○ **USA** 44-45 E 2
Lan' ∼ **BY** 94-95 K 5
Lana, Río de la ∼ **MEX** 52-53 G 3
Lanagan, Lake ○ **AUS** 172-173 H 5
Lanai ∩ **USA** 48-49 D 7
Lanai City ○ **USA** 48-49 D 7
Lanalhué, Lago ○ **RCH** 78-79 C 4
Lanao, Lake ○ **RP** 160-161 F 9
Lanark ○ **GB** 90-91 F 4
Lanas ○ **MAL** 160-161 B 10
Lanbi Kyun ∩ **MYA** 158-159 E 5
Lancang ○ **VRC** 142-143 M 4
Lancang Jiang ∼ **VRC** 142-143 M 4
Lancang Jiang ∼ **VRC** 144-145 L 5
Lancaster ○ • **GB** 90-91 F 4
Lancaster ○ **USA** (CA) 40-41 E 8
Lancaster ○ **USA** (NH) 46-47 N 3
Lancaster ○ **USA** (OH) 46-47 G 6
Lancaster ○ **USA** (PA) 46-47 K 5
Lancaster ○ **USA** (SC) 48-49 H 2
Lancaster ○ **USA** (WI) 46-47 C 4
Lancaster Sound ≈ 24-25 c 3
Lancaster State Historic Site, Fort ∴ **USA** 44-45 G 4
Lance Creek ○ **USA** 42-43 E 4
Lancelin ○ **AUS** 176-177 C 5
Lanciano ○ **I** 100-101 E 3
Lanco ○ **RCH** 78-79 C 5
Lancones ○ **PE** 64-65 B 4
Lancrenon, Chutes de ∼ • **CAM** 206-207 B 5
Land, De ○ **USA** 48-49 H 5
Landak ∼ **RI** 162-163 H 4
Landana ○ **ANG** 210-211 D 6
Land Between The Lakes ⊥ **USA** 46-47 D 7
Landeck ○ **A** 92-93 L 5
Landegode ∩ **N** 86-87 G 3
Lander ○ **USA** 42-43 C 4
Lander River ∼ **AUS** 172-173 K 6
Lander River ∼ **AUS** 172-173 L 6
Landete ○ **E** 98-99 G 5
Landfall Island ∩ **IND** 140-141 L 3
Landi ○ **RG** 202-203 E 4
Landi Kotal ○ **PK** 138-139 C 2
Landing Lake ○ **CDN** 34-35 H 3
Landis ○ **CDN** 32-33 Q 5
Landor ○ **AUS** 176-177 D 2
Landri Sales ○ **BR** 68-69 G 5
Landšaftnyj park "Sofijivka" • **UA** 102-103 G 3
Land's End ▲ •• **GB** 90-91 E 6
Landshut ○ **D** 92-93 M 4
Landskrona ○ •• **S** 86-87 F 9
Landštejn • **CZ** 92-93 N 4
Lanett ○ **USA** 48-49 F 3
Lanfiéra ○ **BF** 202-203 J 3
Langa ○ **PE** 64-65 D 8
Langabou ○ **RT** 202-203 L 5
Lan'ga Co ○ **VRC** 144-145 C 5
La'nga Co ○ **VRC** 144-145 C 5
Langadás ○ **GR** 100-101 J 4
Langa-Langa ○ **ZRE** 210-211 E 5
Langano Häyk' ○ **ETH** 208-209 D 5
Langar ○ **US** 136-137 J 4
Lángara, Bahía ≈ 80 G 3
Langara Island ∩ **CDN** 32-33 D 4
Langarūd ○ **IR** 136-137 B 6
Langatabiki ○ **SME** 62-63 G 3
Langberg ○ **ZA** (CAP) 220-221 E 6
Langberg ▲ **ZA** 220-221 F 4
Langberge ▲ **ZA** 220-221 D 6
Langbinsi ○ **GH** 202-203 K 4
Làng Dinh ○ **VN** 156-157 D 7
Langdon ○ **USA** 42-43 H 1
Langeac ○ **F** 90-91 J 9
Langeb, Wādī ∼ **SUD** 200-201 H 3
Langeb, Wādi ∼ **SUD** 200-201 H 4
Langebaan ○ **ZA** 220-221 D 6
Langeberg ▲ **ZA** 220-221 E 6
Langeland ∩ **DK** 86-87 E 9
Langenburg ○ **CDN** 34-35 F 5
Langeoog ∩ **D** 92-93 J 2
Langepas ○ **RUS** 114-115 N 4
Langeri ○ **RUS** 122-123 K 3
Langfang ○ **VRC** 154-155 K 2
Langford ○ **CDN** 32-33 J 7
Langgam ○ **RI** 162-163 D 4
Langgapayung ○ **RI** 162-163 C 4
Langgur ○ **RI** 166-167 G 4
Langham ○ **CDN** 34-35 C 4
Langjökull ⊂ **IS** 86-87 c 2
Langka ○ **RI** 162-163 B 2
Langkahan ○ **RI** 162-163 B 2
Langkawi, Pulau ∩ **MAL** 162-163 C 2
Làng Kè ○ **VN** 156-157 D 6
Langkesi, Kepulauan ∩ **RI** 164-165 J 6
Langkobale ○ **RI** 164-165 G 5
Langkon ○ **MAL** 160-161 B 9
Langlade ∩ **F** 38-39 I Q 5
Langlade ○ **USA** 46-47 D 3
Langley Island ∩ **CDN** 20-21 X 2
Langlo Crossing P.O. ○ **AUS** 178-179 H 4
Langlo River ∼ **AUS** 178-179 H 3
Langmusi ○ **VRC** 154-155 C 4
Langnes ○ **N** 86-87 O 1
Lango ○ **G** 210-211 E 3
Lango, Tarso ▲ **TCH** 198-199 J 2
Langogne ○ **F** 90-91 J 9
Langon ○ **F** 90-91 G 9
Langøya ∩ **N** 86-87 G 2
Langqên Zangbo ∼ **VRC** 144-145 C 5
Langres ○ • **F** 90-91 K 8
Langruth ○ **CDN** 34-35 G 5
Langry ∼ **RUS** 122-123 K 2
Langsa ○ **RI** 162-163 B 2
Långseleån ∼ **S** 86-87 G 4
Lang Shan ▲ **VRC** 148-149 H 7
Lạng So'n ☆ **VN** 156-157 E 6
Lang Suan ○ **THA** 158-159 E 6
Langtang ○ **NEP** 144-145 E 6
Langtang ○ **WAN** 204-205 H 4
Langtang National Park ⊥ • **NEP** 144-145 E 6
Längtans udde ▲ **ARK** 16 G 31
Langtao ○ **MYA** 142-143 K 2
Langton Bay ≈ 24-25 J 6
Långträsk ○ **S** 86-87 K 4
Langtry ○ **USA** 44-45 G 5
Langu ○ **THA** 158-159 E 7
Langudi Rassa National Park ⊥ **ETH** 208-209 E 3
Languedoc ⊥ **F** 90-91 J 10
Languedoc-Roussillon ◘ **F** 90-91 J 10
Langueyú, Arroyo ∼ **RA** 78-79 K 4
Langui Layo, Lago ○ **PE** 70-71 B 4
Languiñeo ○ **RA** 78-79 D 7
Langxi ○ **VRC** 154-155 L 6
Langxiang ○ **VRC** 150-151 G 4
Langzhong ○ **VRC** 154-155 D 6
Laniel ○ **CDN** 38-39 E 5
Lanigan ○ **CDN** 34-35 D 5
Lanigan Creek ∼ **CDN** 34-35 D 5
Lanín, Parque Nacional ⊥ **RA** 78-79 D 5
Lanín, Volcán ▲ **RA** 78-79 D 5
Lanjut ○ **RI** 162-163 F 5
Lankao ○ **VRC** 154-155 J 4
Lankapatti ○ **IND** 142-143 H 3
Lankovaja ∼ **RUS** 120-121 O 4
Lanlacuni Bajo ○ **PE** 70-71 B 3
Lannemezan ○ **F** 90-91 H 10
Lannes, Cape ▲ **AUS** 180-181 E 4
Lannion ○ **F** 90-91 F 7
Lanquín ○ • **GCA** 52-53 K 4
Lansdale ○ **USA** 46-47 L 5
Lansdowne ○ **AUS** 172-173 H 4
Lansdowne ○ •• **IND** 138-139 G 5
Lansdowne House ○ **CDN** 34-35 N 4
L'Anse ○ **USA** 46-47 D 2
L'Anse aux Meadows National Historic Park ⊥ ••• **CDN** 38-39 R 3
L'Anse-Pleureuse ○ **CDN** 38-39 M 4
Lansford ○ **USA** 42-43 G 1
Lansing ○ **USA** (IA) 46-47 C 4
Lansing ☆ **USA** (MI) 46-47 F 4
Lansjärv ○ **S** 86-87 L 3
Lantewa ○ **WAN** 198-199 E 6
Lanthenay, Romorantin- ○ **F** 90-91 H 8
Lantian ○ **VRC** 154-155 F 4
Lantigiang, Pulau ∩ **RI** 168 E 6
Lantz Corners ○ **USA** 46-47 J 5
Lanu ○ **RI** 164-165 G 3
Lanusei ○ **I** 100-101 B 5
Lanxi ○ **VRC** (HEI) 150-151 F 4
Lanxi ○ **VRC** (ZHE) 156-157 L 2
Lan Xian ○ **VRC** 154-155 G 2
Lanya ○ **GH** 202-203 L 5
Lanyu ○ **RC** 156-157 M 5
Lanyu ∩ **RC** 156-157 M 5
Lanza ○ **BOL** 70-71 D 2
Lanza, Río ∼ **PE** 70-71 C 4
Lanzai ○ **WAN** 204-205 J 3
Lanzarote ∩ **E** 188-189 E 6
Lanzhou ☆ **VRC** 154-155 C 3
Laoag ☆ **RP** 160-161 D 3
Lào Cai ☆ **VN** 156-157 C 5
Laoguié ○ **CI** 202-203 H 7
Laohekou ○ **VRC** 154-155 G 5
Laokas ○ **TCH** 206-207 B 4
Laon ☆ • **F** 90-91 J 7
Laona ○ **USA** 46-47 D 3
Laoong ○ **RP** 160-161 F 6
Laora ○ **RI** 164-165 H 6
Laos = Lao ■ **LAO** 156-157 C 7
Laoshan • **VRC** 154-155 M 3
Laotieshan Shedao Z.B. ⊥ • **VRC** 150-151 C 8
Laouda ○ **CI** 202-203 H 6
Laoudi-Ba ○ **CI** 202-203 J 5
La'oueissi ○ **RIM** 196-197 D 6
Laouni, Oued ∼ **DZ** 198-199 B 2
Laouridou ○ **CI** 202-203 H 7
Lao Xanh, Cũ ∩ **VN** 158-159 K 4
Laoye Ling ▲ **VRC** 150-151 G 6
Lapa ○ **BR** 74-75 F 5
Lapachito ○ **RA** 76-77 H 4
Lapac Island ∩ **RP** 160-161 D 10
Lapai ○ **WAN** 204-205 G 4
Lapalisse ○ **F** 90-91 J 8
La Palma ∩ **E** 188-189 C 6
Laparan Island ∩ **RP** 160-161 D 10
Lapata ○ **RA** 80 F 7
Lapau ○ **PNG** 183 F 3
La Paz ★ • **BOL** 70-71 C 5
Lape ○ **RI** 168 C 7
La Pérade ○ **CDN** 38-39 H 5
Lapie River ∼ **CDN** 20-21 Y 6
Lapihungkanan ○ **RI** 164-165 D 5
Lapining Island ∩ **RP** 160-161 F 7
Lapinlahti ○ **FIN** 88-89 J 5
La Plata ☆ • **RA** 78-79 L 3
La Plata ○ **USA** 42-43 L 5
La Pocatière ○ **CDN** 38-39 K 5
La Poile River ∼ **CDN** 38-39 P 5
La Porte ○ **USA** (IN) 46-47 E 5
La Porte ○ **USA** (TX) 44-45 K 5
Lappa ○ **RUS** 120-121 D 4
Lappajärvi ○ **FIN** 88-89 G 5
Lappeenranta ○ • **FIN** 88-89 K 6
Lappland ⊥ 86-87 H 3
Lappy ∼ **RUS** 120-121 D 4
Lapri ○ **RUS** 118-119 M 8
Laprida ○ **RA** 78-79 J 4
Lapseki ☆ **TR** 128-129 B 2
Lapševo ☆ **RUS** 96-97 F 6
Laptev Sea = Laptevyh, more ≈ **RUS** 110-111 M 2
Lapua ○ **FIN** 88-89 G 5
Lapuko ○ **RI** 164-165 H 6
La Puntilla ▲ **EC** 64-65 B 3
Lapus, Munții ▲ **RO** 102-103 C 4
Laqīyat Arba'in ≺ **SUD** 200-201 D 2
Laqīyat 'Umran ≺ **SUD** 200-201 D 3
L'Áquila ☆ •• **I** 100-101 D 3
Lār ○ **IR** 134-135 F 5
Lara ○ **AUS** 180-181 H 5
Lara ∼ **G** 210-211 C 3
Larabanga ○ **GH** 202-203 K 5
Larache = El Araïch ○ **MA** 188-189 H 3
Larache = El-Araïch ○ **MA** 188-189 H 3
Laragh = An Láithreach ○ • **IRL** 90-91 D 5
Lārak, Ğazīre-ye ∩ **IR** 134-135 G 5
Laramanay ○ **TCH** 206-207 B 4
Laramate ○ **PE** 64-65 E 9
Laramie ○ **USA** 42-43 E 5
Laramie Mountains ▲ **USA** 42-43 D 4
Laramie National Historic Site, Fort ∴ **USA** 42-43 E 4
Laramie Peak ▲ **USA** 42-43 E 4
Laramie River ∼ **USA** 42-43 E 5
Laranjal ○ **BR** (AMA) 66-67 E 3
Laranjal ○ **BR** (RSU) 74-75 E 7
Laranjeiras do Sul ○ **BR** 74-75 D 5
Laranjinha, Rio ∼ **BR** 72-73 E 7
Larantuka ○ **RI** 166-167 B 6
Larat ○ **RI** 166-167 F 5
Larat, Pulau ∩ **RI** 166-167 F 5
Larba ○ **DZ** 190-191 D 2
Larba ○ **RUS** 118-119 L 8
Lärbro ○ **S** 86-87 J 8
Larde ○ **MOC** 218-219 K 3
Lardeau River ∼ **CDN** 32-33 M 6
Larder Lake ○ **CDN** 38-39 E 4
Lare ○ **EAK** 212-213 F 3
Laredo ○ **E** 98-99 F 3
Laredo ○ **USA** 44-45 H 6
Laredo Sound ≈ 32-33 F 5
Lar'egan ∼ **RUS** 114-115 O 4
Lār-e Polūr ○ **IR** 136-137 C 7
Lares ○ **PE** 64-65 F 8
La Réunion ◘ **F** 224 C 7
Larga, Laguna ○ **RA** 76-77 F 6
Largeau ☆ **TCH** 198-199 J 4
Largo ○ **BR** 68-69 H 7
Largo ○ **USA** 48-49 G 6
Largo, Cayo ∩ **C** 54-55 E 4
Lariang ○ **RI** 164-165 F 4
Lariang ∼ **RI** 164-165 F 4
Larimore ○ **USA** 42-43 J 2
Larino ○ **RUS** 96-97 L 6
Lario = Lago di Como ○ **I** 100-101 B 2
La Rioja ◘ **RA** 76-77 C 5
I-'Ariš, Wādī ∼ **ET** 194-195 F 3
Lárissa ○ **GR** 100-101 J 5
Lar'jak ○ **RUS** 114-115 Q 4
Lārkāna ○ • **PK** 138-139 B 6
Lark Harbour ○ **CDN** 38-39 P 4
Larkspur ○ **USA** 42-43 E 6
Larnaka ○ • **CY** 128-129 E 5
Larne ○ • **GB** 90-91 E 4
Larned ○ **USA** 42-43 H 6
Laro ○ **CAM** 204-205 K 4
La Romaine ○ **CDN** 38-39 O 3
La Ronge, Lac ○ **CDN** 34-35 D 3
La Ronser, ostrov ∩ **RUS** 84-85 g 2
Laropi ○ **EAU** 212-213 C 2
Larrainzar ○ **MEX** 52-53 H 3
Larrey Point ▲ **AUS** 172-173 D 5
Larrimah ○ **AUS** 174-175 B 4
Larroque ○ **RA** 78-79 K 2
Larry's River ○ **CDN** 38-39 O 6
Lars Christensen land ⊥ **ARK** 16 G 7
Larsen is-shelf ⊂ **ARK** 16 G 30
Laru Mat, Tanjung ▲ **RI** 166-167 F 5
Larvik ☆ **N** 86-87 E 7
Lasahata ○ **RI** 166-167 E 3
Lasahau ○ **RI** 164-165 H 6
La Sal ○ **USA** 42-43 C 6
Lasalimu ○ **RI** 164-165 H 6
Lasam ○ **RP** 160-161 D 3
Lasanga Island ∩ **PNG** 183 D 4
Las Animas ○ **USA** 42-43 F 6
Lasarat ○ **ETH** 208-209 F 3
Lascan, Volcán ▲ **RCH** 76-77 D 2
Lascano ○ **EC** 64-65 B 2
Lascano ○ **ROU** 78-79 M 2
Lascaux, Grotte de ••• **F** 90-91 H 9
Lascelles ○ **AUS** 180-181 G 3
Lasem ○ **RI** 168 D 3
Lashburn ○ **CDN** 32-33 Q 5
Lashio ○ **MYA** 142-143 K 4
Łask ○ **PL** 92-93 P 3
Laškargāh ☆ • **AFG** 134-135 L 3
Lāš-ō-Ğovein ○ **AFG** 134-135 J 3
Lasolo ∼ **RI** 164-165 G 5
Lasoni, Tanjung ▲ **RI** 164-165 H 5
Las Palomas ○ **USA** 44-45 D 3
La Spézia ○ •• **I** 100-101 B 2
Laspur ○ **PK** 138-139 D 1
Lassance ○ **BR** 72-73 H 4
Lassen Peak ▲ **USA** 40-41 D 5
Lassen Volcanic National Park ⊥ **USA** 40-41 D 5
Lasseter Highway II **AUS** 176-177 M 2
Lassio ∼ **G** 210-211 D 4
Lassul ○ **PNG** 183 F 3
Last Chance ○ **USA** 42-43 F 6
Last Mountain Lake ○ **CDN** 34-35 D 5
Lastoursville ○ **G** 210-211 D 4
Lastovo ○ **HR** 100-101 F 3
Lastovo ∩ **HR** 100-101 F 3
Lasu ○ **PNG** 183 G 3
Las Vegas ○ **USA** (NM) 44-45 E 2
Las Vegas ○ •• **USA** (NV) 40-41 G 7
Latacunga ☆ **EC** 64-65 C 2
Latady Island ∩ **ARK** 16 F 29
Latah Creek ∼ **USA** 40-41 F 2
Latakia = al-Lādiqīa ☆ **SYR** 128-129 F 5
Latakia = Lādiqīya, al- ☆ **SYR** 128-129 F 5
Latalata, Pulau ∩ **RI** 164-165 K 4
Lata Papalang, Bukit ▲ **MAL** 162-163 D 2
Lataro ∩ **VAN** 184 II a 2
Latas ○ **RCH** 76-77 C 2
Lätäseno ∼ **FIN** 88-89 G 2
Latchford ○ **CDN** 38-39 E 5
Late ∩ **TON** 184 IV a 1
Lateriquique, Río ∼ **PY** 70-71 H 6
Laterrière ○ **CDN** 38-39 J 4
Latham ○ **AUS** 176-177 D 4
Lathan ○ **IND** 142-143 J 2
Lathi = Île Sakao ∩ **VAN** 184 II a 2
Lathu = Île Eléphant ∩ **VAN** 184 II a 2
Latifiya, al- ○ **IRQ** 128-129 L 6
Latik ≺ **RIM** 196-197 G 6
Latimojong Mountains Reserve ⊥ • **RI** 164-165 F 5
Latina ☆ **I** 100-101 D 4
Latinos, Ponta dos ▲ **BR** 74-75 D 9
Lat'juga ○ **RUS** 88-89 U 4
Latodo ○ **RI** 168 E 6
Latoma ○ **RI** 164-165 G 5
Latorre ○ **RCH** 76-77 B 5
Latou ○ **RI** 164-165 G 5
Latouche ○ **USA** 20-21 R 6
Latouche Island ∩ **USA** 20-21 R 6
Latouche Treville, Cape ▲ **AUS** 172-173 E 5
Látrar ○ **IS** 86-87 b 1
Latrobe ○ **AUS** 180-181 J 6
Latrobe ○ **USA** 46-47 J 5
Latu ○ **RI** 166-167 E 3
Lātūr ○ **IND** 138-139 F 10
Latura Vati, Tanjung ▲ **RI** 166-167 D 6
Latvia = Latvija ■ **LV** 94-95 J 3
Lau ○ **PNG** 183 F 3
Lau ○ **WAN** 204-205 J 4
Lauca, Parque Nacional ⊥ **RCH** 70-71 C 6
Laucala ∩ **FJI** 184 III c 2
Laudar ○ **Y** 132-133 D 7
Lauderdale ○ **USA** 48-49 D 3
Lauenburg/Elbe ○ **D** 92-93 L 2
Lauge Koch Kyst ⊥ **GRØ** 26-27 U 5
Laughland Lake ○ **CDN** 30-31 X 2
Laughlen, Mount ▲ **AUS** 178-179 C 2
Laughlin Peak ▲ **USA** 44-45 E 1
Lauhkaung ○ **MYA** 142-143 L 3
Lauiya Nandangarh ○ **IND** 142-143 D 2
Launceston ○ **AUS** 180-181 J 6
Launceston ○ **GB** 90-91 E 6
Launglen ○ **MYA** 158-159 E 4
Laungmasu ○ **IND** 142-143 H 4
Launlonbok Islands ∩ **MYA** 158-159 D 4
Laupahoehoe ○ **USA** 48-49 E 8
Lauqa ○ **KSA** 130-131 H 3
Laura ○ **AUS** (QLD) 174-175 H 4
Laura ○ **AUS** (SA) 180-181 E 2
Laura, Kapp ▲ **N** 84-85 P 2
Laurel ○ **USA** (DE) 46-47 L 6
Laurel ○ **USA** (MD) 46-47 K 6
Laurel ○ **USA** (MS) 48-49 D 4
Laurel ○ **USA** (MT) 42-43 C 3
Laurel, Cerro ▲ **MEX** 52-53 C 2
Laureles ○ **ROU** 76-77 K 6
Laureles Grande, Arroyo ∼ **ROU** 76-77 J 6
Laurens ○ **USA** 48-49 G 2
Laurentians ⊥ **CDN** 38-39 F 5
Laurentides ⊥ **CDN** 38-39 H 5
Laurentides, Réserve Faunique des ⊥ **CDN** 38-39 J 5
Lauri ○ **MYA** 142-143 J 3
Laurie, Mount ▲ **AUS** 176-177 G 3
Laurie Island ∩ **ARK** 16 G 32
Laurie Lake ○ **CDN** 34-35 E 2
Laurie River ○ **CDN** 34-35 F 2
Laurinburg ○ **USA** 48-49 J 2
Laurium ○ **USA** 46-47 D 2
Lauro de Freitas ○ **BR** 72-73 L 2
Lauro Sodré ○ **BR** 66-67 F 4
Lausanne ☆ • **CH** 92-93 J 5
Laut, Kampung ○ **MAL** 162-163 F 4
Laut, Pulau ∩ **RI** 162-163 H 3
Laut, Pulau ∩ **RI** 162-163 G 2
Laut, Pulau ∩ **RI** (KSE) 164-165 E 5
Laut, Selat ≈ 164-165 E 5
Lautaret, Col du ▲ • **F** 90-91 L 9
Lautaro ○ **RCH** 78-79 C 5
Lautem ○ **RI** 166-167 D 6
Laut Kecil, Kepulauan ∩ **RI** 164-165 D 6
Lautoka ○ **FJI** 184 III a 2
Lauttawar, Danau ○ **RI** 162-163 B 2
Lauz, Ğabal al- ▲ **KSA** 130-131 D 3
Lauzon ○ **CDN** 38-39 J 5
Lava Beds National Monument • **USA** 40-41 D 5
Lavacicle Creek • **USA** 40-41 D 4
Laval ○ **CDN** 38-39 H 6
Laval ☆ • **F** 90-91 G 7
Lavalle ○ **RA** 76-77 E 5
Lāvān, Ğazīre-ye ∩ **IR** 134-135 E 5
Lavapié, Punta ▲ **RCH** 78-79 C 4
Lavaur ○ **F** 90-91 H 10
La Vérendrye, Réserve Faunique ⊥ **CDN** 38-39 F 5
Laverton ○ **AUS** 176-177 G 4
La Veta ○ **USA** 44-45 E 1
Laviera ≺ **EAT** 212-213 F 6
Lavik ○ **N** 86-87 B 6
Lavina ○ **USA** 42-43 C 2
Lavon, Lake ○ **USA** 44-45 J 3
Lavrador, Ribeiro do ∼ **BR** 70-71 J 3
Lavras ○ **BR** 72-73 H 6
Lavrentija ○ **RUS** 112-113 Z 4
Lavrio ○ **GR** 100-101 K 6
Lavrova, buhta ○ **RUS** 112-113 O 6
Lavrova, proliv ≈ 84-85 f 2
Lavumisa ○ **SD** 220-221 K 3
Lawang ○ **RI** 168 E 3
Lawan Gopeng ○ **MAL** 162-163 D 2
Lawas ○ **MAL** 164-165 D 1
Lawashi River ∼ **CDN** 34-35 P 4
Lawatu ○ **RI** 164-165 G 5
Lawford Islands ∩ **CDN** 30-31 N 2
Lawit, Gunung ▲ **RI** 162-163 K 4
Lawksawk ○ **MYA** 142-143 K 5
Lawn Bay ≈ 38-39 I R 5
Lawngngaw ○ **MYA** 142-143 J 2
Lawngtlai ○ **IND** 142-143 H 4
Lawn Hill ○ **AUS** 174-175 E 6
Lawn Hill National Park ⊥ **AUS** 174-175 E 6
Lawowa ○ **RI** 164-165 H 6
Lawra ○ **GH** 202-203 J 4
Lawrence ○ **NZ** 182 B 6
Lawrence ○ **USA** (KS) 42-43 K 6
Lawrence ○ **USA** (MA) 46-47 N 4
Lawrenceburg ○ **USA** 48-49 E 2
Lawrenceville ○ **USA** (GA) 48-49 G 3
Lawrenceville ○ **USA** (IL) 46-47 E 6
Lawrenceville ○ **USA** (VA) 46-47 K 7
Lawrence Wells, Mount ▲ **AUS** 176-177 F 3
Lawtha ○ **MYA** 142-143 J 4
Lawton ○ **USA** (ND) 42-43 H 1
Lawton ○ **USA** (TX) 44-45 H 2
Lawushi Manda National Park ⊥ **Z** 214-215 F 7
Lay ○ **BF** 202-203 K 3
Laya ○ **RG** 202-203 D 5
Laya Dula ○ **RG** 202-203 E 5
Layang Layang ○ **MAL** 160-161 A 10
Layar, Tanjung ▲ **RI** 164-165 E 6
Layarat • **MA** 188-189 F 7
Layawng Ga ○ **MYA** 142-143 K 3
Layo ○ **PE** 70-71 B 4
Lazarev ○ **RUS** 122-123 J 2
Lazarevac ○ **YU** 100-101 H 2
Lazarevskoe ○ **RUS** 126-127 C 6
Lázaro Cárdenas ○ **MEX** (BCN) 50-51 B 2
Lázaro Cárdenas ○ **MEX** (MIC) 52-53 C 3
Lazdijai ○ **LT** 94-95 H 4
Lāze ○ **IR** 134-135 E 5
Lazio ◘ **I** 100-101 D 3
Lazo ○ **RUS** 110-111 V 6
Lazo ○ **RUS** 122-123 E 7
L. Bistrups Bræ ⊂ **GRØ** 26-27 o 5
Léach ○ **K** 158-159 G 4
Leader ○ **CDN** 32-33 Q 6
Leading Tickles ○ **CDN** 38-39 I R 4
Leadore ○ **USA** 40-41 H 3
Leadville ○ **USA** 42-43 D 6
Leaf Bay ≈ 36-37 P 5
Leaf Rapids ○ **CDN** 34-35 G 2
Leahy ○ **USA** 40-41 E 2
Leakey ○ **USA** 44-45 H 5
Lea Lea ○ **PNG** 183 D 5
Leamington ○ **CDN** 38-39 C 7
Leander ○ **USA** 44-45 J 4
Leander Point ▲ **AUS** 176-177 C 4
Leandra ○ **ZA** 220-221 J 3
Leandro ○ **BR** 68-69 F 5
Leandro N. Alem ○ **RA** 76-77 K 4
Learmonth ○ **AUS** 172-173 B 7
Leasi, Kepulauan ∩ **RI** 166-167 E 3
Leaton State Historic Site, Fort ∴ **USA** 44-45 E 5
Leavenworth ○ **USA** (KS) 42-43 K 6
Leavenworth ○ **USA** (WA) 40-41 D 2
Łeba ○ • **PL** 92-93 O 1
Lebak ○ **RP** 160-161 F 9
Lebamba ○ **G** 210-211 C 5
Leban Condong, Kampung ○ **MAL** 162-163 E 3
Lébango ○ **RCB** 210-211 E 3
Lébango ∼ **RCB** 210-211 E 3
Lebanon ○ **USA** (IN) 46-47 E 5
Lebanon ○ **USA** (KS) 42-43 H 6
Lebanon ○ **USA** (KY) 46-47 F 7
Lebanon ○ **USA** (MO) 42-43 L 7
Lebanon ○ **USA** (NH) 46-47 M 4
Lebanon ○ **USA** (OR) 40-41 C 3
Lebanon ○ **USA** (PA) 46-47 K 5
Lebanon ○ **USA** (TN) 48-49 E 1
Lebanon = Lubnān, al- ■ **RL** 128-129 F 5
Lebap ○ **TM** 136-137 G 4
Lebbeke ○ **B** 92-93 H 3
Lebed' ∼ **RUS** 124-125 P 2
Lebedjan' ○ **RUS** 94-95 Q 5
Lebedyn ○ **UA** 102-103 J 2
Lebel-sur-Quévillon ○ **CDN** 38-39 F 4
Lebida ○ **ZRE** 210-211 F 5
Lebiolali ≺ **ETH** 208-209 H 5
Lébiri ∼ **G** 210-211 D 4
Lebjaž'e ☆ **KA** 124-125 K 3
Lebjaž'e ☆ **RUS** 96-97 F 5
Lebjažja ∼ **RUS** 114-115 S 7
Lebo ○ **USA** 42-43 K 6
Lebo ○ **ZRE** 206-207 F 6
Leboma ∼ **ZRE** 210-211 F 5
Lébombi ∼ **G** 210-211 D 5
Lebombo ▲ **SD** 220-221 K 2
Lebongtandai ○ **RI** 162-163 D 6
Leboni ○ **RI** 164-165 G 5
Lebon Régis ○ **BR** 74-75 E 6
Lębork ○ • **PL** 92-93 O 1
Lebowa ○ **ZA** 218-219 E 6
Lebowa (former Homeland, now part of North-Transvaal) ◘ **ZA** 218-219 D 6
Lebowakgomo ☆ **ZA** 220-221 J 2
Lebrija ○ **E** 98-99 D 6
Lebu ○ **RCH** 78-79 C 4
Lebuhanbini, Tanjung ▲ **RI** 164-165 F 3
Lecce ☆ • **I** 100-101 G 4
Lecco ☆ **I** 100-101 B 2
Lech ∼ **D** 92-93 L 4
Lechang ○ **VRC** 156-157 H 4
Leche, Laguna de La ○ **MEX** 50-51 H 4
Lechiguanas, Islas de las ∩ **RA** 78-79 K 2
Lechuguilla, Bahía ≈ 50-51 E 5
Lěči ○ **LV** 94-95 G 3
Łęczyca ○ • **PL** 92-93 P 2
Ledang, Gunung ▲ **MAL** (JOH) 162-163 E 3
Ledesma ○ **E** 98-99 D 4
Ledge Point ○ **AUS** 176-177 C 5
Ledjanaja ∼ **RUS** 108-109 b 6
Ledjanaja gora ▲ **RUS** 112-113 Q 6
Ledmozero ○ **RUS** 88-89 M 4
Ledo ○ **IND** 142-143 J 2
Ledong ○ **VRC** 156-157 F 7
Ledu ○ **VRC** 154-155 C 3
Leduc ○ **CDN** 32-33 O 5
Leech Lake ○ **USA** 42-43 K 2
Leech Lake Indian Reservation ⚔ **USA** 42-43 K 2
Leeds ○ • **GB** 90-91 G 5
Leeds ○ **GUY** 62-63 F 2
Leeds ○ **USA** (AL) 48-49 E 3
Leeds ○ **USA** (ND) 42-43 H 1
Leeds, Mount ▲ **CDN** 26-27 M 4
Leek ○ **GB** 90-91 F 5
Leeman ○ **AUS** 176-177 C 4
Leer (Ostfriesland) ○ **D** 92-93 J 2
Leer, Pulau ∩ **RI** 166-167 H 5
Leesburg ○ **USA** (FL) 48-49 H 5
Leesburg ○ **USA** (VA) 46-47 K 6
Leeston ○ **NZ** 182 D 5
Leesville ○ **USA** 44-45 L 4
Leeton ○ **AUS** 180-181 J 3
Leeudoringstad ○ **ZA** 220-221 H 3
Leeu-Gamka ○ **ZA** 220-221 E 6

Lena River Delta = Lena Delta ≈ **RUS** 110-111 P 2
Leñas, Paso de las ▲ **RA** 78-79 D 3
Lençóis ○ **BR** 72-73 K 2
Lençois, Baía dos ≈ 68-69 F 2
Lençóis Maranhenses, Parque Nacional dos ⊥ **BR** 68-69 G 3
Lençóis Paulista ○ **BR** 72-73 F 7
Lenda ∼ **ZRE** 212-213 B 3
Lendaha ∼ **RUS** 116-117 F 6
Lendava ○ **SLO** 100-101 F 1
Lende ○ **IR** 134-135 D 3
Lendepas ○ **NAM** 220-221 D 2
Lendery ○ **RUS** 88-89 L 5
Lenge, Bandar-e ○• **IR** 134-135 F 5
Lenger ☆ **KA** 136-137 L 3
Lengguru ∼ **RI** 166-167 H 3
Lenghu ○ **VRC** 146-147 L 6
Lenglong Ling ▲ **VRC** 154-155 B 3
Lenglong Ling ▲ **VRC** 154-155 C 3
Lengo ○ **RCA** 206-207 F 6
Lengoué ∼ **RCB** 210-211 E 3
Lengshuijiang ○ **VRC** 156-157 G 3
Lengshuitan ○ **VRC** 156-157 G 3
Leng Su Sin ○ **VN** 156-157 C 5
Lengua de Vaca, Punta ▲ **RCH** 76-77 B 6
Lengulu ○ **ZRE** 210-211 L 2
Lengwe National Park ⊥ **MW** 218-219 H 3
Lenhovda ○ **S** 86-87 G 8
Lenin ☆ **TM** 136-137 F 3
Lenina, kanal imeni ≺ **RUS** 126-127 F 6
Lenina, pik ▲ **KS** 136-137 N 5
Lenina, proliv ≈ 108-109 b 3
Leninabad = Hudžand ☆ **TJ** 136-137 L 4
Leninabadskaja oblast' ◘ **TJ** 136-137 K 5
Leninakan = Gjumri ○ **AR** 128-129 K 2
Lenine ○ **UA** 102-103 J 5
Leningrad = Sankt-Peterburg ☆ ··· **RUS** 94-95 M 2
Leningradskaja ○ **RUS** (KRD) 102-103 L 4
Leningradskaja ∼ **RUS** 108-109 d 3
Leningradskij ○ **RUS** 112-113 U 2
Leningradskij ○ **TJ** 136-137 M 5
Leningradskij, lednik ⊂ **RUS** 108-109 d 2
Leninogorsk ○ **KA** 124-125 N 3
Leninogorsk ☆ **RUS** 96-97 H 6
Leninsk ○ **KA** 126-127 P 5
Leninsk ○ **RUS** 96-97 D 9
Leninsk ○ **US** 136-137 N 4
Leninskij ○ **KA** 124-125 K 2
Leninskij ○ **TJ** 136-137 L 5
Leninsk-Kuzneckij ☆ **RUS** 114-115 T 7
Leninsk Kuznetskiy = Leninsk-Kuzneckij ☆ **RUS** 114-115 T 7
Leninskoe ○ **KA** (AKT) 126-127 M 2
Leninskoe ☆ **KA** (KST) 124-125 D 2
Leninskoe ○ **KS** 136-137 N 4
Leninskoe ○ **RUS** 96-97 E 4
Lenivaja ∼ **RUS** 108-109 X 4
Lenkau ○ **PNG** 183 D 2
Lenkivci ○ **UA** 102-103 E 2
Lenkoran' = Lankaran ○• **AZ** 128-129 N 3
Lenmalu ○ **RI** 166-167 F 2
Lennox ○ **USA** 42-43 J 4
Lennox, Isla ∩ **RCH** 80 G 7
Leno-Angarskoe, plato ⊥ **RUS** 116-117 L 8
Leno-Angarskoe plato ⊥ **RUS** 116-117 L 8
Lenoir ○ **USA** 48-49 H 2
Lenoir City ○ **USA** 48-49 F 2
Lenora ○ **USA** 42-43 H 6
Lenore Lake ∼ **CDN** 34-35 D 4
Lenox ○ **USA** 42-43 K 5
Lens ○ **F** 90-91 J 6
Lensk ☆• **RUS** 118-119 G 5
Lenskie stolby • **RUS** 118-119 N 5
Lenswood ○ **CDN** 34-35 F 4
Lent'evo ○ **RUS** 94-95 P 2
Lentiira ○ **FIN** 88-89 K 4
Lentini ○ **I** 100-101 E 6
Lenya ○ **MYA** 158-159 E 5
Léo ○ **BF** 202-203 J 4
Leoben ○ **A** 92-93 N 5
Léogâne ○ **RH** 54-55 J 5
Leok ○ **RI** 164-165 G 3
Leola ○ **USA** 42-43 H 3
Leominster ○• **GB** 90-91 F 5
León ○• **E** 98-99 E 3
Léon ○ **F** 90-91 G 10
León ○• **MEX** 50-51 J 7
León ☆•• **NIC** 52-53 L 5
León, Cerro ▲ **MEX** 52-53 F 3
León, Cerro ▲ **PY** 70-71 G 7
León, Montes de ▲ **E** 98-99 D 3
Leona, La ○ **YV** 60-61 K 3
Leona, Punta la ▲ **EC** 64-65 B 2
Léonard ○ **USA** (ND) 42-43 J 2
Leonard ○ **USA** (TX) 44-45 J 3
Leonardville ○ **NAM** 220-221 D 1
Leoncio Prado ○ **PE** 64-65 E 3
Leonídio ○ **GR** 100-101 J 6
Leonidovka ∼ **RUS** 122-123 K 4
Leonidovo ○ **RUS** 122-123 K 4
Leonora ○ **AUS** 176-177 F 4
Leon River ∼ **USA** 44-45 H 4
Leont'eva, ostrov ∩ **RUS** 112-113 L 1
León Viejo ∴• **NIC** 52-53 L 5
Leopold Downs ○ **AUS** 172-173 G 4
Leopold II, Lac = Lac Mai-Ndombe ○ **ZRE** 210-211 G 5
Leopoldina ○ **BR** 72-73 J 6
Leopold Island ∩ **CDN** 36-37 S 2
Leopold M'Clintock, Cape ▲ **CDN** 24-25 N 2
Leopoldo de Bulhões ○ **BR** 72-73 F 4
Leopoldsburg ○ **B** 92-93 H 3
Léopoldville = Kinshasa ★• **ZRE** 210-211 E 6
Leoti ○ **USA** 42-43 G 6
Léoua ○ **RCA** 206-207 E 6
Léoura ○ **BF** 202-203 L 3
Leova ☆ **MD** 102-103 F 4
Leovo = Leova ☆ **MD** 102-103 F 4
Lepar, Pulau ∩ **RI** 162-163 G 6
Lepaterique ○ **HN** 52-53 L 4
Lepel' ☆ **BY** 94-95 L 4
Lepellé, Rivière ∼ **CDN** 36-37 N 4
Lephephe ○ **RB** 218-219 C 6
Leping ○ **VRC** 156-157 K 2
Leplja ∼ **RUS** 114-115 F 4
Lépoura ○ **GR** 100-101 K 5
Lepsy ○ **KA** 124-125 L 5
Lepsy ∼ **KA** 124-125 M 6
Leptis Magna = Labdah ∴··· **LAR** 192-193 F 1
Leptokariá ○ **GR** 100-101 J 4
Leqceïba ○ **RIM** (BRA) 196-197 C 6
Leqceïba ○ **RIM** (GOR) 196-197 D 6
Lequena ○ **RCH** 76-77 C 1
Léraba ∼ **CI** 202-203 H 5
Léraba Occidentale ∼ **CI** 202-203 H 4
Lérabe ○ **SN** 196-197 C 6
Lercara Friddi ○ **I** 100-101 D 6
Lerdo de Tejada ○ **MEX** 52-53 G 2
Léré ○ **RMM** 202-203 H 2
Léré ○ **TCH** 206-207 B 4
Lere ○ **WAN** (BAU) 204-205 H 4
Lere ○ **WAN** (KAD) 204-205 H 3
Léré, Lac de ○ **TCH** 206-207 B 4
Lérez, Río ∼ **E** 98-99 C 3
Lérida = Lleida ○•• **E** 98-99 H 4
Lerma ○ **E** 98-99 F 3
Lerma ○ **MEX** 52-53 J 2
Lermá, Valle de ⊥ **RA** 76-77 E 3
Lerneb ○ **RMM** 196-197 H 6
Leron Plains ○ **PNG** 183 D 4
Leros ∩ **GR** 100-101 L 6
Leross ○ **CDN** 34-35 E 5
Lerum ☆ **S** 86-87 F 8
Lerwick ○ **GB** 90-91 G 1
Ler Zerai ≺ **SUD** 206-207 H 3
Lescoff ○ **F** 90-91 E 7
Lesdiguières, Lac ○ **CDN** 36-37 M 4
Leshan ○ **VRC** 156-157 C 2
Leshan Dafo • **VRC** 156-157 C 2
Lesjaskog ○ **N** 86-87 D 5
Lesjöfors ○ **S** 86-87 G 7
Leskino ○ **RUS** 108-109 S 5
Lesko ○• **PL** 92-93 R 4
Leskovac ○• **YU** 100-101 H 3
Leskovik ○• **AL** 100-101 H 4
Leslie ○ **USA** (AR) 44-45 L 2
Leslie ○ **USA** (ID) 40-41 H 4
Leslie, Kap ▲ **GRØ** 26-27 n 8
Lesmiegan ∼ **RUS** 114-115 G 2
Lesnaja ○ **RUS** 120-121 T 4
Lesnoj Gorodok ○ **RUS** 118-119 F 10
Lesnoj Voronež ∼ **RUS** 94-95 R 5
Lesogorsk ○ **RUS** 122-123 K 4
Lesosibirsk ○ **RUS** 116-117 F 6
Lesotho ■ **LS** 220-221 H 4
Lesozavodsk ○ **RUS** 122-123 E 6
Lesozavodskij ○ **RUS** 122-123 M 6
Lesperon ○ **F** 90-91 G 10
Lessau ○ **PNG** 183 D 2
Léssé ∼ **RCA** 206-207 D 6
Lesser Antilles ⊥ 56 B 5
Lesser Hinggan Range = Xiao Hinggan Ling ▲ **VRC** 150-151 F 2
Lesser Slave Lake ○ **CDN** 32-33 N 4
Lesser Slave Lake Provincial Park ⊥ **CDN** 32-33 N 4
Lesser Slave River ∼ **CDN** 32-33 N 4
Lesser Sunda, Kepulauan ∩ **RI** 168 C 7
Lesser Sunda Islands = Sunda Kecil, Kepulauan ∩ **RI** 168 C 6
Lestijärvi ○ **FIN** 88-89 H 5
Lesueur, Mount ▲ **AUS** 176-177 C 5
Lesung, Tanjung ▲ **RI** 168 A 3
Lesvos ∩ **GR** 100-101 L 5
Leszno ☆• **PL** 92-93 O 3
Letaba ○ **ZA** 218-219 F 6
Letas, Lac = Tes, Lake ○ **VAN** 184 II a 2
Letellier ○ **CDN** 34-35 H 6
Letfata ○ **RIM** 196-197 D 6
Lethbridge ○• **CDN** 32-33 O 7
Lethem ☆ **GUY** 62-63 E 4
Leti, Kepulauan ∩ **RI** 166-167 D 6
Leti, Pulau ∩ **RI** 166-167 D 6
Letiahau ∼ **RB** 218-219 B 5
Leticia ○ **CO** 66-67 C 5
Leting ○ **VRC** 154-155 L 2
Letka ○ **RUS** 96-97 F 4
Letkhokpin ○ **MYA** 142-143 K 4
Letlhakeng ○ **RB** 220-221 G 2
Letnica ○ **BG** 102-103 D 6
Letnij bereg ∪ **RUS** 88-89 O 4
Letniy Bereg = Letnij bereg ∪ **RUS** 88-89 O 4
Letnjaja ∼ **RUS** 112-113 H 3
Letnjaja Zolotica ○ **RUS** 88-89 O 4
Letoda ○ **RI** 166-167 E 6
Letohatchee ○ **USA** 48-49 E 3
Letoon ∴··· **TR** 128-129 C 4
Letpadan ○ **MYA** 158-159 C 2
Letpan ○ **MYA** 142-143 J 6
Letsitele ○ **ZA** 218-219 F 6
Letsok-Aw Kyun ∩ **MYA** 158-159 E 5
Letta ○ **CAM** 204-205 K 6
Letterkenny ○ **IRL** 90-91 D 4
Letwurung ○ **RI** 166-167 E 5
Léuá ○ **ANG** 216-217 F 5
Leuaniua ∩ **SOL** 184 I d 1
Leupp ○ **USA** 44-45 B 2
Leura ○ **AUS** 178-179 K 2
Leuser, Gunung ▲ **RI** 162-163 B 3
Leušinskij Tuman, ozero ○ **RUS** 114-115 H 5
Leuven ○•• **B** 92-93 H 3
Levaja Avača ∼ **RUS** 120-121 S 7
Levaja Bojarka ∼ **RUS** 108-109 b 6
Levaja Bureja ∼ **RUS** 122-123 F 3
Levaja Hetta ∼ **RUS** 114-115 L 2
Levaja Kamenka ∼ **RUS** 110-111 d 6
Levaja Lesnaja ∼ **RUS** 120-121 T 4
Levaja Mama ∼ **RUS** 118-119 E 7
Levaja Šapina ∼ **RUS** 120-121 T 6
Levaja Vetv', kanal ≺ **RUS** 102-103 N 5
Levaja županova ∼ **RUS** 120-121 S 6
Levan ○ **USA** 40-41 J 6
Levanger ○ **N** 86-87 E 5
Levante, Riviera di ∪ **I** 100-101 B 2
Levantine Basin ≃ 128-129 B 6
Levasi ○ **RUS** 126-127 G 6
Levdiev, ostrov ∩ **RUS** 108-109 M 7
Level, Isla ∩ **RCH** 80 C 2
Levelland ○ **USA** 44-45 F 3
Leven ○ **GB** 90-91 F 3
Leven ∼ **GB** 90-91 F 3
Leven Bank ≃ 222-223 E 4
Leveque, Cape ▲ **AUS** 172-173 F 4
Lever, Rio ∼ **BR** 68-69 C 7
Leverett Glacier ⊂ **ARK** 16 E 0
Leverkusen ○ **D** 92-93 J 3
Levick, Mount ▲ **ARK** 16 F 17
Levídi ○ **GR** 100-101 J 6
Levin ○ **NZ** 182 E 4
Levinópolis ○ **BR** 72-73 H 3
Lévis ○ **CDN** 38-39 J 5
Levis, Lac ○ **CDN** 30-31 L 4
Levittown ○ **USA** 46-47 L 5
Levkadíti ○ **GR** 100-101 J 5
Levkinskaja ○ **RUS** 88-89 V 4
Levroux ○ **F** 90-91 H 8
Levski ○ **BG** 102-103 D 6
Levuka ○ **FJI** 184 III b 2
Levyj Hetagčan ∼ **RUS** 112-113 J 5
Levyj Kedon ∼ **RUS** 112-113 K 4
Levyj Mamakan ∼ **RUS** 118-119 F 7
Léwa ○ **CAM** 204-205 K 5
Lewa ○ **RI** 168 D 7
Lewe ○ **MYA** 142-143 K 6
Lewellen ○ **USA** 42-43 F 5
Lewes ○ **USA** 46-47 L 6
Lewes Plateau ▲ **CDN** 20-21 W 5
Lewis and Clark Lake ○ **USA** 42-43 J 4
Lewisburg ○ **USA** (OR) 40-41 C 3
Lewisburg ○ **USA** (TN) 48-49 E 2
Lewisburg ○ **USA** (WV) 46-47 H 7
Lewis Hills ▲ **CDN** 38-39 P 4
Lewis Pass ▲ **NZ** 182 D 5
Lewis Point ○ **USA** 22-23 R 3
Lewisporte ○ **CDN** 38-39 I R 4
Lewis Range ▲ **AUS** 172-173 J 6
Lewis Range ▲ **USA** 40-41 H 1
Lewis River ∼ **USA** 40-41 C 2
Lewis Smith Lake ○ **USA** 48-49 E 3
Lewiston ○ **USA** (ID) 40-41 F 2
Lewiston ○ **USA** (IN) 46-47 E 5
Lewiston ○ **USA** (ME) 46-47 N 3
Lewiston ○ **USA** (UT) 40-41 J 5
Lewistown ○ **USA** (IL) 46-47 C 5
Lewistown ○ **USA** (MT) 42-43 C 2
Lewistown ○ **USA** (PA) 46-47 K 5
Lewisville, Lake ○ **USA** 44-45 J 3
Lewoleba ○ **RI** 166-167 B 6
Lexington ○ **USA** (KY) 46-47 F 6
Lexington ○ **USA** (NC) 48-49 H 2
Lexington ○ **USA** (NE) 42-43 H 5
Lexington ○ **USA** (TN) 48-49 D 2
Lexington ○ **USA** (VA) 46-47 J 7
Lexington Park ○ **USA** 46-47 K 6
Leybourne Islands ∩ **CDN** 36-37 R 2
Leyburn ○ **AUS** 178-179 L 5
Leye ○ **VRC** 156-157 E 4
Leyson Point ▲ **CDN** 36-37 J 3
Leyte ∩ **RP** 160-161 F 7
Leyte Gulf ≈ 160-161 F 7
Lezama ○ **YV** 60-61 H 3
Lezhë ☆•• **AL** 100-101 G 4
Lezhi ○ **VRC** 154-155 D 6
Ḥ-Ġadaf, Wādī ∼ **IRQ** 128-129 J 6
Ḥ-Ġaut, Wādī ∼ **SYR** 128-129 J 5
L'gotny, mys ▲ **RUS** 120-121 H 5
L'gov ○ **RUS** 102-103 J 2
L'govski, Dmitriev ○ **RUS** 94-95 O 5
Ḥ-Ḥail, Wādī ∼ **SYR** 128-129 H 5
Lhari ○ **VRC** 144-145 J 5
L'Haridon Bight ≈ 176-177 B 3
Ḥ-Ḥarīṯ, Wādī ∼ **ET** 194-195 F 5
Lhasa ○•• **VRC** 144-145 H 6
Lhasa He ∼ **VRC** 144-145 H 6
Lhazê ○• **VRC** 144-145 F 6
Lhokseumawe ○ **RI** 162-163 B 2
Lhoksukon ○ **RI** 162-163 B 2
Lhorong ○ **VRC** 144-145 K 5
Lhotse ▲ **NEP** 144-145 F 7
Lhuntsi ○ **BHT** 142-143 G 2
Lhünzê ○ **VRC** 144-145 J 6
Li ○ **THA** 158-159 E 2
Lia, Tanjung ▲ **RI** 166-167 D 3
Liambezi, Lake ○ **NAM** 218-219 C 3
Liang ○ **RI** 164-165 H 4
Liangcheng ○ **VRC** (NMZ) 154-155 H 1
Liangcheng ○ **VRC** (SHD) 154-155 L 4
Lianghe ○ **VRC** (SIC) 156-157 F 2
Lianghe ○ **VRC** (YUN) 142-143 L 3
Lianghekou ○ **VRC** 154-155 D 5
Liangping ○ **VRC** 154-155 E 6
Liangpran, Gunung ▲ **RI** 164-165 D 3
Liangshan ○ **VRC** 154-155 K 4
Lianhua ○ **VRC** 156-157 H 3
Lianhua Shan ▲ **VRC** 156-157 J 5
Lianjiang ○ **VRC** (FUJ) 156-157 L 3
Lianjiang ○ **VRC** (GDG) 156-157 G 6
Lianping ○ **VRC** 156-157 J 4
Lianshan ○ **VRC** (GDG) 156-157 H 4
Lianshan ○ **VRC** (SHD) 154-155 K 4
Lianshan ○ **VRC** (SIC) 154-155 D 6
Lianshui ○ **VRC** 154-155 L 5
Liantang ○ **VRC** 156-157 G 4
Lian Xian ○ **VRC** 156-157 H 4
Lianyuan ○ **VRC** 156-157 G 3
Lianyungang ○ **VRC** 154-155 L 4
Lianyungang (Xinpu) ○ **VRC** 154-155 L 4
Liaocheng ○ **VRC** 154-155 J 3
Liao Dao • **VRC** 144-145 M 2
Liaodong Bandao ∪ **VRC** 150-151 D 8
Liaodong Wan ≈ 150-151 C 7
Liaodun ○ **VRC** 146-147 L 4
Liao He ∼ **VRC** 150-151 D 6
Liaoning ◘ **VRC** 150-151 C 6
Liao Shangjingcheng Yizhi ∴• **VRC** 148-149 O 6
Liaotung, Gulf of = Liaodong Wan ≈ **VRC** 150-151 C 7
Liaoyang ○ **VRC** 150-151 D 7
Liaoyuan ○ **VRC** 150-151 E 6
Liaozhong ○ **VRC** 150-151 D 7
Liao Zhongjingcheng Yizhi • **VRC** 148-149 O 7
Liāquatpur ○ **PK** 138-139 C 5
Liard Highway II **CDN** 30-31 H 5
Liard Plateau ▲ **CDN** 30-31 F 5
Liard River ∼ **CDN** 30-31 H 5
Liat, Pulau ∩ **RI** 162-163 G 6
Libano ○ **CO** 60-61 D 5
Líbano ○ **RA** 78-79 J 4
Líbanos Gedam, Debre • **ETH** 208-209 D 4
Libao ○ **VRC** 154-155 M 5
Libatemo ○ **RI** 164-165 H 5
Libau ○ **CDN** 34-35 H 5
Libba ○ **WAN** 204-205 F 3
Libby ○ **USA** 40-41 G 1
Libenge ○ **ZRE** 210-211 G 2
Liberal ○ **USA** 44-45 G 1
Liberator Lake ○ **USA** 20-21 L 2
Liberdade, Rio ∼ **BR** 68-69 B 6
Liberec ○• **CZ** 92-93 N 3
Liberia ☆ **CR** 52-53 B 6
Liberia ■ **LB** 202-203 E 6
Libertad ○ **RA** 76-77 J 6
Libertad ○ **ROU** 78-79 L 3
Libertad ○ **YV** 60-61 G 3
Libertad, La ○ **ES** 52-53 K 5
Libertad, La ○ **HN** 52-53 L 4
Libertador General San Martin ○ **RA** (JU) 76-77 E 2
Libertador General San Martin ○ **RA** (SLU) 78-79 G 2
Liberty ○ **USA** (KY) 46-47 F 7
Liberty ○ **USA** (NY) 46-47 L 5
Liberty ○ **USA** (TX) 44-45 K 4
Libjo ○ **RP** 160-161 F 7
Libmanan ○ **RP** 160-161 E 6
Libobo, Tanjung ▲ **RI** 164-165 L 4
Libode ○ **ZA** 220-221 J 5
Liboi ○ **EAK** 212-213 H 3
Liboko ○ **ZRE** 210-211 H 2
Libono ○ **LS** 220-221 J 4
Liboumba ∼ **G** 210-211 D 3
Libourne ○ **F** 90-91 G 9
Librazhd ☆• **AL** 100-101 H 4
Libreville ★• **G** 210-211 B 3
Librija ○ **CO** 60-61 E 4
Libro Point ▲ **RP** 160-161 C 7
Libuganon ∼ **RP** 160-161 F 9
Libya = Lībiyā ■ **LAR** 192-193 D 4
Libyan Desert = as-Saḥrā' al-Lībiyā ⊥ **LAR** 192-193 K 3
Licancabur, Volcán ▲ **RCH** 76-77 D 2
Licata ○ **I** 100-101 D 6
Lice ☆ **TR** 128-129 J 3
Licenciado Matienzo ○ **RA** 78-79 K 4
Lichang ○ **VRC** 154-155 H 6
Licheng ○ **VRC** 154-155 H 3
Lichinga ☆ **MOC** 218-219 H 1
Lichinga, Planalto de ▲ **MOC** 218-219 H 1
Lichtenburg ○ **ZA** 220-221 H 3
Lichteneger, Lac ○ **CDN** 38-39 G 2
Licinio de Almeida ○ **BR** 72-73 J 3
Liciro ○ **MOC** 218-219 J 3
Licking ○ **USA** 46-47 C 7
Licking River ∼ **USA** 46-47 F 6
Licuare, Rio ∼ **MOC** 218-219 J 3
Licungo, Rio ∼ **MOC** 218-219 J 3
Lida ☆ **BY** 94-95 J 5
Lidan ∼ **S** 86-87 F 7
Liddon Gulf ≈ 24-25 P 3
Liden ○ **S** 86-87 H 5
Lidi, Mayo ∼ **CAM** 206-207 B 4
Lidia, Río ∼ **PE** 70-71 B 2
Lidji ∼ **ZRE** 210-211 F 5
Lidjombo ○ **RCA** 210-211 F 2
Lidköping ☆ **S** 86-87 F 7
Lido ○ **RN** 204-205 E 2
Lido di Óstia ○ **I** 100-101 D 4
Lidskaja ravnina ▲ 94-95 J 5
Lidzbark Warmiński ○• **PL** 92-93 Q 1
Liebenthal ○ **CDN** 32-33 Q 6
Liebenthal ○ **USA** 42-43 H 6
Liebig, Mount ▲ **AUS** 176-177 L 1
Liechtenstein ■ **FL** 92-93 K 5
Liège ☆• **B** 92-93 H 3
Lieksa ○ **FIN** 88-89 L 5
Liemianzheng ○ **VRC** 154-155 E 6
Lienz ○ **A** 92-93 M 5
Liepāja ☆•• **LV** 94-95 G 3
Lier ○• **B** 92-93 H 3
Lierre = Lier ○• **B** 92-93 H 3
Lietnik ○ **USA** 20-21 F 5
Lièvre, Rivière du ∼ **CDN** 38-39 G 5
Liezen ○ **A** 92-93 N 5
Lifamatola, Pulau ∩ **RI** 164-165 K 4
Lifford ☆ **IRL** 90-91 D 4
Lifjell ▲ **N** 86-87 D 7
Lifuka ∩ **TON** 184 IV a 1
Lifune ∼ **ANG** 216-217 C 4
Lifupa Lodge ○ **MW** 218-219 G 1
Ligao ○ **RP** 160-161 E 6
Ligar ○ **TCH** 206-207 C 4
Lighfoot Lake ○ **AUS** 176-177 G 4
Light ○ **RP** 160-161 F 7
Light, Cape ▲ **ARK** 16 F 30
Lighthouse Beach ⊥• **BS** 54-55 G 2
Lighthouse Reef ∩ **BH** 52-53 L 3
Lightning Ridge ○ **AUS** 178-179 J 5
Ligonha, Rio ∼ **MOC** 218-219 K 2
Ligonier ○ **USA** 46-47 F 5
Ligowola ○ **EAT** 214-215 J 6
Ligua, Caleta la ≈ 78-79 D 2
Ligua, La ○ **RCH** (COQ) 76-77 B 6
Ligua, La ○ **RCH** (VAL) 78-79 D 2
Ligua, Río la ∼ **RCH** 78-79 D 2
Ligunga ○ **EAT** 214-215 J 6
Ligúria ◘ **I** 100-101 B 2
Ligurian Sea = Ligure, Mar ≈ 100-101 B 3
Ligurta ○ **USA** 40-41 G 9
Lihás ○ **GR** 100-101 J 5
Lihin, al- ○ **KSA** 130-131 F 5
Lihir Group ∩ **PNG** 183 G 2
Lihir Island ∩ **PNG** 183 G 2
Lihoslavl' ☆ **RUS** 94-95 O 3
Lihou Reefs and Cays ∩ **AUS** 174-175 M 5
Lihovskoj ○ **RUS** 102-103 M 3
Lihue ○ **USA** 48-49 C 7
Lihuel Calel, Parque Nacional ⊥ **RA** 78-79 G 4
Lihula ○ **EST** 94-95 H 2
Liivi Laht ≈ 94-95 H 2
Lijiang ○• **VRC** (YUN) 142-143 M 2
Lijiang •• **VRC** (GXI) 156-157 G 4
Lik ∼ **LAO** 156-157 C 7
Lik, Pulau ∩ **RI** 166-167 K 2
Likala ○ **ZRE** 210-211 G 3
Likame ∼ **ZRE** 210-211 H 2
Likasi ○ **ZRE** 214-215 D 6
Likati ○ **ZRE** (Hau) 210-211 J 2
Likati ∼ **ZRE** 210-211 J 2
Likely ○ **CDN** 32-33 K 5
Likely ○ **USA** 40-41 D 5
Likete ○ **ZRE** 210-211 H 4
Likisia ○ **RI** 166-167 C 6
Likoma Islands ∩ **MW** 214-215 H 7
Likoto ○ **ZRE** 210-211 K 4
Likouala ◘ **RCB** 210-211 F 2
Likouala ∼ **RCB** 210-211 E 3
Likouala aux Herbes ∼ **RCB** 210-211 F 3
Likum ○ **PNG** 183 D 2
Likuyu ○ **EAT** 214-215 J 6
Lilarea ○ **AUS** 178-179 H 2
Lilbourn ○ **USA** 46-47 D 7
L'Île-d'Entrée ○ **CDN** 38-39 O 5
Liliāni ○ **PK** 138-139 D 3
Lilikse ○ **GH** 202-203 J 4
Liling ○ **VRC** 156-157 H 3
Lilla ○ **PK** 138-139 D 3
Lille ☆ **F** 90-91 J 6
Lille Bælt ≈ **DK** 86-87 D 9
Lillehammer ☆ **N** 86-87 E 6
Lille Hellefiskebanke ≃ 28-29 N 4
Lilles, Punta ▲ **RCH** 78-79 D 2
Lillesand ☆• **N** 86-87 D 7
Lillestrom ○ **CDN** 34-35 D 5
Lillestrøm ☆ **N** 86-87 E 7
Lillico Point ▲ **CDN** 36-37 K 6
Lillooet ○ **CDN** 32-33 K 6
Lillooet River ∼ **CDN** 32-33 J 6
Lilo ∼ **ZRE** 210-211 K 4
Lilongwe ★• **MW** 218-219 G 1
Lilo Viego ○ **RA** 76-77 F 4
Liloy ○ **RP** 160-161 E 8
Lilydale ○ **AUS** 180-181 J 6
Lim ∼ **RCA** 206-207 B 5
Lim ∼ **YU** 100-101 G 3
Lima ○ **OM** 134-135 G 6
Lima ★··· **PE** 64-65 D 8
Lima ○ **PY** 76-77 J 2
Lima ○ **USA** 46-47 F 5
Lima, La ○• **HN** 52-53 L 4
Limache ○ **RA** 76-77 F 5
Limache ○ **RCH** 78-79 D 2
Limal ○ **BOL** 76-77 E 2
Liman ☆ **RUS** 126-127 G 5
Limão, Igarapé do ∼ **BR** 66-67 K 6
Limão do Curuá ○ **BR** 62-63 J 5
Limapuluh ○ **RI** 162-163 C 3
Limar ○ **RI** 166-167 D 5
Limari, Río ∼ **RCH** 76-77 B 6
Limasawa Island ∩ **RP** 160-161 F 8
Limassa ○ **RCA** 206-207 F 6
Limaubungkuk, Tanjung ▲ **RI** 162-163 F 6
Limavady ○ **GB** 90-91 D 4
Limay, Río ∼ **RA** 78-79 E 5
Limba Limba ∼ **EAT** 214-215 G 4
Limbang ○ **MAL** 164-165 D 1
Limbani ○ **PE** 70-71 C 4
Limbasa ○ **ZRE** 206-207 F 6
Limbaži ☆•• **LV** 94-95 J 3
Limbdi ○ **IND** 138-139 C 8
Limbe ○ **MW** 218-219 H 2
Limbé ○ **RH** 54-55 J 5
Limbé = Victoria ○• **CAM** 204-205 H 6
Limbla ○ **AUS** 178-179 C 2
Limbo, Pulau ∩ **RI** 164-165 J 4
Limboto ○ **RI** 164-165 H 3
Limbunan ○ **RP** 160-161 E 9
Limbung ○ **RI** 164-165 F 5
Limbunya ○ **AUS** 172-173 J 4
Limburg an der Lahn ○•• **D** 92-93 K 3
Lime Acres ○ **ZA** 220-221 F 4
Limeira ○ **BR** (MIN) 72-73 H 4
Limeira ○ **BR** (PAU) 72-73 G 7
Limerick ○ **CDN** 34-35 C 6
Limerick = Luimneach ○ **IRL** 90-91 C 5
Limestone, Lake ○ **USA** 44-45 J 4
Limestone Lake ○ **CDN** 34-35 J 2
Limestone Point ▲ **CDN** 34-35 G 4
Limestone Rapids ∼ **CDN** 34-35 M 3
Limestone River ∼ **CDN** 34-35 J 2
Limfjorden ≈ 86-87 D 8
Limgytynot ∼ **RUS** 112-113 W 4
Limia, Río ∼ **E** 98-99 D 3
Limingen ○ **N** 86-87 F 4
Liminka ○ **FIN** 88-89 H 4
Limmen Bight ≈ 174-175 C 4
Limmen Bight Aboriginal Land ⁂ **AUS** 174-175 C 4
Limmen Bight River ∼ **AUS** 174-175 C 4
Límnos ∩ **GR** 100-101 K 5
Limnu ∼ **RUS** 120-121 E 6
Limoeiro ○ **BR** 68-69 L 5
Limoeiro do Ajurú ○ **BR** 62-63 K 6
Limoeiro do Norte ○ **BR** 68-69 J 4
Limoges ☆• **F** 90-91 H 9
Limon ○ **USA** 42-43 F 6
Limonar ○ **C** 54-55 H 4
Limousin ◘ **F** 90-91 H 9
Limoux ○ **F** 90-91 J 10
Limpio ○ **PY** 76-77 J 3
Limpopo ○ **MOC** 218-219 G 6
Limpopo ∼ **ZA** 218-219 E 6
Limpopo, Rio ∼ **MOC** 220-221 L 2
Limpyavr ∼ **RUS** 114-115 R 2
Limptèkan ∼ **RUS** 116-117 M 4
Limuri ∼ **RUS** 122-123 H 3
Limuru ○ **EAK** 212-213 F 4
Lina ○ **KSA** 130-131 H 3
Linaälven ∼ **S** 86-87 K 3
Linahamari ○ **RUS** 88-89 L 2
Lin'an ○ **VRC** 154-155 L 6
Linao ○ **RP** 160-161 D 3
Linao Point ▲ **RP** 160-161 E 9
Linapacan Island ∩ **RP** 160-161 C 7
Linapacan Strait ≈ 160-161 C 7
Linares ○ **E** 98-99 F 5
Linares ○ **MEX** 50-51 K 5
Linares ○ **RCH** 78-79 D 3
Linas, Monte ▲ **I** 100-101 B 5
Lincang ○ **VRC** 142-143 M 4
Linchang ○ **VRC** 154-155 F 5
Linchuan ○ **VRC** 156-157 K 3
Lincoln ☆• **GB** 90-91 G 5
Lincoln ○ **NZ** 182 D 5
Lincoln ○ **RA** 78-79 J 3
Lincoln ○ **USA** (IL) 46-47 D 5
Lincoln ○ **USA** (KS) 42-43 H 6
Lincoln ○ **USA** (ME) 46-47 O 3
Lincoln ○ **USA** (NH) 46-47 N 3
Lincoln ☆ **USA** (NE) 42-43 J 5
Lincoln Birthplace National Historic Site, Abraham ∴ **USA** 46-47 F 7
Lincoln Boyhood National Memorial ∴ **USA** 46-47 E 6
Lincoln Caverns • **USA** 46-47 J 5
Lincoln City ○ **USA** 40-41 C 3
Lincoln Highway II **AUS** 180-181 D 2
Lincoln National Park ⊥ **AUS** 180-181 C 3
Lincoln Sea ≈ 26-27 U 2
Lincolnton ○ **USA** 48-49 H 2
Lindagadaw ○ **MYA** 142-143 J 5
Lindau (Bodensee) ○•• **D** 92-93 K 5
Linde ∼ **RUS** 110-111 N 7
Linde ∼ **RUS** 110-111 M 6
Linde ∼ **RUS** 118-119 M 3
Lindela ○ **MOC** 218-219 H 7
Lindeman Group ∩ **AUS** 174-175 K 7
Linden ○ **CDN** 32-33 O 6
Linden ○ **USA** 48-49 E 2
Lindenows Fjord ≈ 28-29 T 6
Lindesnes ▲ **N** 86-87 C 8
Lindhard Ø ∩ **GRØ** 26-27 o 5
Lindi ◘ **EAT** 214-215 J 5
Lindi ☆• **EAT** (LIN) 214-215 K 5
Lindi ∼ **ZRE** 210-211 K 3
Lindian ○ **VRC** 150-151 E 4
Lindi Bay ≈ 214-215 K 5
Lindis Pass ▲ **NZ** 182 B 6
Lindley ○ **ZA** 220-221 H 3
Lindleyspoort ○ **ZA** 220-221 H 2
Líndos ○•• **GR** 100-101 M 6
Lindsay ○ **CDN** 38-39 E 6
Lindsay ○ **USA** 42-43 E 2
Lindsay, Mount ▲ **AUS** 176-177 K 3
Lindsborg ○ **USA** 42-43 J 6
Lindström Peninsula ∪ **CDN** 24-25 e 2
Lindu, Danau ○ **RI** 164-165 G 4
Linduri ○ **VAN** 184 II a 2
Línea de la Concepción, La ○ **E** 98-99 E 6
Line Islands ∩ **KIB** 14-15 N 7
Linejnoe ○ **RUS** 96-97 E 10
Linek ○ **RP** 160-161 F 9
Lineville ○ **USA** 42-43 L 5
Linfen ○ **VRC** 154-155 G 3
Linganamakki Reservoir ○ **IND** 140-141 F 3
Lingayen Gulf ≈ 160-161 D 4
Lingbao ○ **VRC** 154-155 G 4
Lingbi ○ **VRC** 154-155 K 5
Lingbim ○ **CAM** 206-207 B 6
Lingen (Ems) ○ **D** 92-93 J 2
Lingga ○ **MAL** 162-163 J 4
Lingga, Kepulauan ∩ **RI** 162-163 F 5
Lingga, Pulau ∩ **RI** 162-163 F 5
Lingkeh ○ **RI** 164-165 G 5
Lingkobu, Tanjung ▲ **RI** 164-165 G 5
Lingle ○ **USA** 42-43 E 4
Linglingujym, buhta ○ **RUS** 112-113 R 6
Lingomo ○ **ZRE

Litipāra ○ **IND** 142-143 E 3
Litke ○ **RUS** (ARH) 108-109 F 5
Litke ○ **RUS** (HBR) 122-123 J 2
Litke, mys ▲ **RUS** 112-113 W 1
Litke, poluostrov ⌣ **RUS** 108-109 J 3
Litke, proliv ≈ 120-121 U 4
Litoměřice ○ **CZ** 92-93 N 3
Litomyšl ○ **CZ** 92-93 O 4
Litovko ○ **RUS** 122-123 F 4
Little Abaco Island ⌒ **BS** 54-55 G 1
Little Abitibi Lake ○ **CDN** 34-35 Q 6
Little Abitibi River ∼ **CDN** 34-35 Q 5
Little Aden ○ **Y** 132-133 D 7
Little Andaman ⌒ **IND** 140-141 L 4
Little Barrier Island ⌒ **NZ** 182 E 2
Little Bay Beach ⫠ **GB** 56 D 3
Little Belt Mountains ▲ **USA** 40-41 J 2
Little Black River ∼ **USA** 20-21 T 3
Little Blue River ∼ **USA** 42-43 H 5
Little Bow River ∼ **CDN** 32-33 O 6
Little Buffalo River ∼ **CDN** 30-31 N 5
Little Cadotte River ∼ **CDN** 32-33 M 3
Little Cayman ⌒ **GB** 54-55 E 5
Little Chicago ○ **CDN** 30-31 E 2
Little Churchill River ∼ **CDN** 34-35 J 2
Little Colorado River ∼ **USA** 44-45 C 2
Little Corwallis Island ⌒ **CDN** 24-25 Y 3
Littlecote Channel ≈ 36-37 R 2
Little Current ○ **CDN** 38-39 D 6
Little Current River ∼ **CDN** 34-35 O 5
Little Delta River ∼ **USA** 20-21 R 5
Little Desert ⫠ **AUS** 180-181 F 4
Little Desert National Park ⊥ **AUS** 180-181 F 4
Little Diomede Island ⌒ **USA** 20-21 F 4
Little Exuma Island ⌒ **BS** 54-55 H 3
Little Falls ○ **USA** (MN) 42-43 K 3
Little Falls ○ **USA** (NY) 46-47 L 4
Littlefield ○ **USA** (AZ) 40-41 H 7
Littlefield ○ **USA** (TX) 44-45 F 3
Little Fork ○ **USA** 42-43 L 1
Little Fork River ∼ **USA** 42-43 L 1
Little Fort ○ **CDN** 32-33 K 6
Little Gold River ∼ **AUS** 172-173 H 4
Little Grand Rapids ○ **CDN** 34-35 J 4
Little Harbour ○ **BS** 54-55 G 2
Little Humboldt River ∼ **USA** 40-41 F 5
Little Inagua Island ⌒ **BS** 54-55 J 4
Little Karoo = Klein Karoo ⫠ **ZA** 220-221 E 6
Little Koniuji Island ⌒ **USA** 22-23 R 5
Little Lake ○ **USA** 40-41 F 8
Little Mecatina River ∼ **CDN** 38-39 N 2
Little Missouri River ∼ **USA** 42-43 F 2
Little Moose Island ⌒ **CDN** 34-35 H 5
Little Mud River ∼ **USA** 20-21 O 4
Little Nicobar Island ⌒ **IND** 140-141 L 6
Little Powder River ∼ **USA** 42-43 E 3
Little Ragged Island ⌒ **BS** 54-55 H 3
Little Rancheria River ∼ **CDN** 20-21 Z 7
Little Rapid Creek ∼ **CDN** 30-31 L 6
Little River ○ **CDN** 32-33 H 7
Little River ∼ **USA** 44-45 K 3
Littlerock ○ **USA** 40-41 F 8
Little Rock ☆ **USA** 44-45 L 2
Little Ruaha ∼ **EAT** 214-215 H 5
Little Sable Point ▲ **USA** 46-47 E 4
Little Sachigo Lake ○ **CDN** 34-35 K 3
Little Salmon Lake ○ **CDN** 20-21 X 5
Little San Salvador Island ⌒ **BS** 54-55 H 2
Little Scarcies of Kaba ∼ **WAL** 202-203 D 5
Little Seal River ∼ **CDN** 30-31 W 6
Little Sioux River ∼ **USA** 42-43 K 4
Little Sitkin Island ⌒ **USA** 22-23 F 7
Little Smoky River ∼ **CDN** 32-33 M 4
Little Snake River ∼ **USA** 42-43 C 5
Little Tanaga Island ⌒ **USA** 22-23 H 7
Littleton ○ **USA** (CO) 42-43 E 6
Littleton ○ **USA** (NH) 46-47 N 3
Little Wabash River ∼ **USA** 46-47 D 6
Little White River ∼ **CDN** 38-39 C 5
Little Yellowstone Park ⊥ **USA** 42-43 J 2
Littoral ◘ **CAM** 204-205 H 6
Lituhi ○ **EAT** 214-215 H 6
Litunde ○ **MOC** 218-219 H 1
Litvinova, mys ▲ **RUS** 108-109 Y 1
Litvinovo ○ **RUS** 96-97 F 3
Liu ○ **RI** 164-165 G 5
Liuba ○ **VRC** 154-155 E 5
Liuchiu Yü ⌒ **RC** 156-157 M 5
Liúcura ○ **RCH** 78-79 D 5
Liuhe ○ **VRC** 150-151 E 6
Liuheng Dao ⌒ **VRC** 156-157 N 2
Liujiachang ○ **VRC** 154-155 G 6
Liujiang ○ **VRC** 156-157 F 4
Liujiaxia Sk. ○ **VRC** 154-155 C 4
Liujing ○ **VRC** 156-157 G 5
Liukanglu, Pulau ⌒ **RI** 164-165 G 6
Liuli ○ **EAT** 214-215 H 6
Liulin ○ **VRC** 154-155 G 3
Liupan Shan ▲ **VRC** 154-155 D 3
Liupanshan Z.B. ⊥ · **VRC** 154-155 E 4
Liupanshui ○ **VRC** 156-157 D 3
Liúpo ○ **MOC** 218-219 K 2
Liushai ○ **VRC** 156-157 E 4
Liushipu ○ **VRC** 154-155 J 5
Liuwa Plain National Park ⊥ **Z** 218-219 B 2
Liuxu ○ **VRC** 156-157 F 5
Liuyang ○ **VRC** 156-157 H 2
Liuzhao Shan ▲ **VRC** 156-157 D 5
Liuzhi ○ **VRC** 156-157 D 3
Liuzhou ○ · **VRC** 156-157 F 4
Liuzhuang ○ **VRC** 154-155 M 5
Livádi ○ **GR** 100-101 K 6
Livadiá ○ · **GR** 100-101 J 5
Livani ○ ·· **LV** 94-95 K 3
Livanovka ○ **KA** 124-125 C 2
Lively Island ⌒ **GB** 78-79 L 7
Livengood ○ **USA** 20-21 Q 4
Live Oak ○ **USA** 48-49 G 4
Livermore, Mount ▲ **USA** 44-45 E 4
Livermore Falls ○ **USA** 46-47 N 3
Liverpool ○ **AUS** 180-181 L 2
Liverpool ○ **CDN** 38-39 M 6
Liverpool ○ · **GB** 90-91 F 5
Liverpool, Cape ▲ **CDN** 24-25 h 4
Liverpool Bay ≈ 20-21 Z 2
Liverpool Range ▲ **AUS** 178-179 K 6
Liviko Pélagos ≈ 100-101 J 7
Livingston ○ **USA** (AL) 48-49 D 3
Livingston ○ **USA** (MT) 40-41 J 3
Livingston ○ **USA** (TN) 48-49 F 1
Livingston ○ **USA** (TX) 44-45 K 4
Livingston, Lake ○ **USA** 44-45 K 4
Livingstone ☆ **Z** 218-219 C 3
Livingstone Memorial · **Z** 214-215 F 7
Livingstonia ○ · **MW** 214-215 H 6
Livingston Island ⌒ **ARK** 16 G 30
Livinstone's Cave · **RB** 220-221 G 2
Livno ○ **BIH** 100-101 F 3
Livny ○ **RUS** 94-95 P 5
Livonia ○ **USA** 46-47 G 4
Livorno ○ **I** 100-101 C 3
Livradois-Forez, Parc Naturel Régional ⊥ **F** 90-91 J 9
Livramento do Brumado ○ **BR** 72-73 K 2
Liwa ○ **RI** 162-163 F 7
Liwā', al- ○ **OM** 132-133 K 1
Liwale ○ **EAT** 214-215 J 5
Liwonde ○ **MW** 218-219 H 2
Liwonde National Park ⊥ **MW** 218-219 H 2
Li Xian ○ **VRC** (GAN) 154-155 D 4
Li Xian ○ **VRC** (SIC) 154-155 C 6
Lixin ○ **VRC** 154-155 K 5
Lixoúri ○ **GR** 100-101 H 5
Lixus ∴ · **MA** 188-189 H 3
Liyang ○ **VRC** 154-155 L 6
Li Yubu ○ **SUD** 206-207 H 6
Lizarda ○ **BR** 68-69 E 6
Lizard Head Peak ▲ **USA** 42-43 C 4
Lizard Island ⌒ **AUS** 174-175 H 4
Lizard Point ▲ **GB** 90-91 E 7
Lizard Point Indian Reserve ⚔ **CDN** 34-35 F 5
Lizotte ○ **CDN** 38-39 H 4
Lizums ○ **LV** 94-95 K 3
Ljadova ∼ **UA** 102-103 E 3
Ljady ○ **RUS** 94-95 L 2
Ljahovskie ostrova ⌒ **RUS** 110-111 U 2
Ljaki ○ **AZ** 128-129 M 2
Ljamca ○ **RUS** 88-89 O 4
Ljamin ∼ **RUS** 114-115 L 4
Ljamin, pervyj ∼ **RUS** 114-115 K 3
Ljamin, vtoroj ∼ **RUS** 114-115 K 3
Ljamskie gory ▲ **RUS** 108-109 Y 7
Ljangar ○ **TJ** 136-137 N 6
Ljangasovo ○ **RUS** 96-97 F 4
Ljantorskij ○ **RUS** 114-115 M 4
Ljapin ∼ **RUS** 114-115 F 3
Ljapiske ∼ **RUS** 118-119 N 3
Ljig ○ **YU** 100-101 H 2
Ljuban' ○ **BY** 94-95 L 5
Ljuban' ○ **RUS** 94-95 M 2
Ljubanskae vadashovišča ≺ **BY** 94-95 L 5
Ljubar ○ **UA** 102-103 E 3
Ljubercy ☆ **RUS** 94-95 P 4
Ljubertsy = Ljubercy ☆ **RUS** 94-95 P 4
Ljubešiv ○ **UA** 102-103 D 2
Ljubinskij ☆ **RUS** 114-115 M 7
Ljubljana ★ **SLO** 100-101 E 1
Ljuboml' ○ **UA** 102-103 D 2
Ljubovija ○ **YU** 100-101 G 2
Ljubytino ○ **RUS** 94-95 N 2
Ljudinovo ○ **RUS** 94-95 O 5
Ljugarn ○ **S** 86-87 J 8
Ljukkum ⫠ **KA** 124-125 K 5
Ljungan ∼ **S** 86-87 H 5
Ljungby ☆ **S** 86-87 F 8
Ljungdalen ○ **S** 86-87 F 5
Ljusdal ○ **S** 86-87 H 6
Ljusnan ∼ **S** 86-87 G 6
Ljutoga ∼ **RUS** 122-123 K 5
Lk. Kambera ∼ **RI** 168 E 7
Llaima, Volcán ▲ **RCH** 78-79 D 5
Llallagua ○ **BOL** 70-71 D 6
Llalli ○ **PE** 70-71 B 4
Llamara, Salar de ○ **RCH** 76-77 C 1
Llançà ○ **E** 98-99 J 3
Llancañelo, Laguna y Salina ○ **RA** 78-79 E 3
Llanddovery ○ **GB** 90-91 F 6
Llanes ○ · **E** 98-99 E 3
Llano ○ **USA** 44-45 H 4
Llano, El ○ **PA** 52-53 E 7
Llanobajo ○ **CO** 60-61 C 6
Llano Estacado ⌣ **USA** 44-45 F 3
Llano Mariato ○ **PA** 52-53 D 8
Llano River ∼ **USA** 44-45 H 4
Llanos, Sierra de los ▲ **RA** 76-77 D 6
Llanos de Aridane, Los ○ **E** 188-189 C 6
Llanquihué ○ **RCH** 78-79 C 6
Llanquihué, Lago ○ **RCH** 78-79 C 6
Llao Llao ○ **RA** 78-79 D 6
Llaylla ○ **PE** 64-65 E 7
Llay-Llay ○ **RCH** 78-79 D 2
Lleida ○ ·· **E** 98-99 H 4
Llera de Canales ○ **MEX** 50-51 K 6
Llerena ○ **E** 98-99 D 5
Llewellyn Glacier ⊂ **CDN** 20-21 X 7
Lleyn Peninsula ⌣ **GB** 90-91 E 5
Llica ○ **BOL** 70-71 C 6
Llico ○ **RCH** 78-79 C 4
Llíria ○ **E** 98-99 G 5
Lliscaya, Cerro ▲ **BOL** 70-71 C 6
Lloyd Bay ≈ 174-175 G 3
Lloyd Lake ○ **CDN** 32-33 Q 3
Lloydminster ○ **CDN** 32-33 P 5
Lloyd Rock = The Brothers ⌒ **BS** 54-55 H 3
Lloyd's Camp ○ **RB** 218-219 C 4
Llullaillaco, Volcán ▲ **RCH** 76-77 C 3
Lluta ○ **PE** 70-71 A 5
Lluta, Río ∼ **RCH** 70-71 C 6
l-Miyāh, Wādī ∼ **SYR** 128-129 H 5
l-Murra, al-Buḥaira ≺ **ET** 194-195 F 2
Lo, Île = Loh ⌒ **VAN** 184 II a 1
Loa ○ **USA** 40-41 J 6
Loa, Caleta ≈ 76-77 B 1
Loa, Río ∼ **RCH** 76-77 C 1
Loanda ∼ **ANG** 216-217 D 4
Loandji ∼ **ZRE** 210-211 G 6
Loange ∼ **ZRE** 210-211 H 6
Loango ○ **ZRE** 210-211 D 6
Loanja ∼ **Z** 218-219 C 3
Loara ○ **RI** 164-165 G 5
Loay ○ **RP** 160-161 F 8
Loban ○ **RUS** 88-89 S 4
Lobatse ☆ **RB** 220-221 G 2
Lobaye ◘ **RCA** 206-207 C 6
Lobaye ∼ **RCA** 210-211 G 2
Lobaye ∼ **ZRE** 210-211 K 3
Lobé ∼ **CAM** 210-211 C 2
Lobé, Chutes de la = Lobé Falls ∼ **CAM** 210-211 B 2
Lobé Falls = Chutes de la Lobé ∼ **CAM** 210-211 B 2
Lobeke ∼ **CAM** 210-211 F 2
Lobería ○ **RA** 78-79 K 5
Łobez ○ **PL** 92-93 N 2
Lobi ○ **MW** 218-219 H 2
Lobira ○ **SUD** 208-209 A 6
Lobito ○ **ANG** (BGU) 216-217 B 6
Lobitos ○ **PE** 64-65 B 4
Lobo ∼ **CAM** 210-211 D 2
Lobo ○ **RI** 166-167 H 3
Loboko ○ **RCB** 210-211 F 4
Lobo Lodge ○ **EAT** 212-213 E 4
Lobos ○ **RA** 78-79 K 3
Lobos, Caño los ∼ **CO** 64-65 E 1
Lobos, Cay ⌒ **BS** 54-55 G 3
Lobos, Cayo ⌒ **MEX** 52-53 L 2
Lobos, Isla ⌒ **MEX** 50-51 D 4
Lobos, Islas de ⌒ **MEX** 50-51 L 7
Lobos, Punta ▲ **RA** 78-79 J 5
Lobos, Punta ▲ **RCH** (ATA) 76-77 B 5
Lobos, Punta ▲ **RCH** (LIB) 78-79 C 3
Lobos, Punta ▲ **RCH** (TAR) 70-71 B 6
Lobos, Punta ▲ **RCH** (TAR) 76-77 B 1
Lobos, Río Los ∼ **MEX** 50-51 F 5
Lobos de Afuera, Islas ⌒ **PE** 64-65 B 5
Lobos de Tierra, Isla ⌒ **PE** 64-65 B 5
Loboto ▲ **RT** 202-203 L 6
Lobu ○ **RI** 164-165 H 4
Lobuja ○ **RUS** 112-113 H 3
Lobva ○ **RUS** 114-115 F 5
Locas de Cahuinari ○ **CO** 66-67 B 3
Locate ○ **USA** 42-43 E 2
Loceret ○ **RI** 168 D 3
Lochboisdale ○ **GB** 90-91 D 3
Loche, La ○ **CDN** 32-33 Q 3
Loche, Lac la ○ **CDN** 32-33 Q 3
Loches ○ · **F** 90-91 H 8
Loch Fyne ≈ 26-27 p 7
Loch Fyne ≈ 90-91 E 4
Loch Garman = Wexford ☆ **IRL** 90-91 D 5
Lochgilphead ○ **GB** 90-91 E 3
Lochiel ○ **ZA** 220-221 K 3
Lochinvar National Park ⊥ **Z** 218-219 D 2
Lochinver ○ **GB** 90-91 E 2
Loch Linnhe ≈ 90-91 E 3
Loch Lomond ○ **GB** 90-91 E 3
Lochloosa ○ **USA** 48-49 G 5
Lochmaddy ○ **GB** 90-91 D 3
Lochnagar ▲ **GB** 90-91 F 3
Loch Ness ○ **GB** 90-91 E 3
Łochów ○ **PL** 92-93 Q 2
Lochsa River ∼ **USA** 40-41 G 2
Loch Sport ○ **AUS** 180-181 J 5
Lock ○ **AUS** 180-181 C 2
Lockart ○ **AUS** 180-181 J 3
Locke ○ **USA** 40-41 F 1
Lockeport ○ **CDN** 38-39 M 7
Locker Point ▲ **CDN** 24-25 P 6
Lockhart ○ **USA** 44-45 J 5
Lockhart, Lake ○ **AUS** 176-177 E 6
Lockhart River ⚔ **AUS** 174-175 G 3
Lockhart River ∼ **CDN** 30-31 P 4
Lockhart River Aboriginal Land ⚔ **AUS** 174-175 G 3
Lock Haven ○ **USA** 46-47 K 5
Lockney ○ **USA** 44-45 G 2
Lockport ○ **USA** 46-47 J 4
Lockwood ○ **USA** (CA) 40-41 D 8
Lockwood ○ **USA** (MO) 44-45 L 1
Lockwood Hills ▲ **USA** 20-21 M 3
Lọc Ninh ○ **VN** 158-159 J 5
Locri ○ **I** 100-101 F 5
Locumba, Río ∼ **PE** 70-71 B 5
Locust Creek ∼ **USA** 42-43 L 5
Lod ☆ **IL** 130-131 D 2
Loddon River ∼ **AUS** 180-181 G 3
Lodejnoe Pole ☆ **RUS** 94-95 N 1
Lodève ○ **F** 90-91 J 10
Lodge Creek ∼ **CDN** 32-33 P 7
Lodge Grass ○ **USA** 42-43 D 3
Lodgepole Creek ∼ **USA** 42-43 E 5
Lodhrān ○ **PK** 138-139 C 5
Lodi ○ · **I** 100-101 B 2
Lodi ○ **USA** (CA) 40-41 D 6
Lodi ○ **USA** (OH) 46-47 G 5
Lodi ○ **ZRE** 210-211 H 6
Lodié ∼ **G** 210-211 D 3
Løding ○ **N** 86-87 G 3
Lødingen ○ **N** 86-87 G 2
Lodja ○ **ZRE** 210-211 J 5
Lod'ma ∼ **RUS** 88-89 Q 4
Lodmalasin ▲ **EAT** 212-213 E 5
Lodočnikova, plato ▲ **RUS** 108-109 e 3
Lodoyo ○ **RI** 168 E 4
Lodrani ○ **IND** 138-139 C 8
Lodungokwe ○ **EAK** 212-213 F 3
Lodwar ○ **EAK** 212-213 E 2
Łódź ☆ ·· **PL** 92-93 P 3
Loei ○ **THA** 158-159 F 2
Loeka ∼ **ZRE** 210-211 J 2
Loémé ∼ **RCB** 210-211 D 6
Loeng Nok Tha ○ **THA** 158-159 H 2
Loeriesfontein ○ **ZA** 220-221 D 5
Lofa River ∼ **LB** 202-203 E 6
Lofé ○ **SN** 202-203 C 2
Lofoten ⌒ · **N** 86-87 F 2
Loftahammar ○ **S** 86-87 H 8
Lofty Range ▲ **AUS** 176-177 E 2
Log ○ **RUS** 102-103 N 3
Loga ○ **RN** 204-205 E 2
Loga ○ **SUD** 206-207 K 6
Logan ○ **USA** (NM) 44-45 F 2
Logan ○ **USA** (OH) 46-47 G 6
Logan ○ **USA** (UT) 40-41 J 5
Logan ○ **USA** (WV) 46-47 H 7
Logan, Mount ▲ ·· **CDN** 20-21 U 6
Logan Glacier ⊂ **USA** 20-21 U 6
Logan Mountains ▲ **CDN** 30-31 E 5
Logan Pass ▲ **USA** 40-41 H 1
Logansport ○ **USA** 46-47 E 5
Lõgar ◘ **AFG** 138-139 B 3
Logas'egan ∼ **RUS** 114-115 J 2
Logaškino ○ **RUS** 110-111 d 4
Logata ∼ **RUS** 108-109 c 5
Lögdeälven ∼ **S** 86-87 J 5
Loge ∼ **ANG** 216-217 C 3
Logeloge ○ **EAT** 214-215 K 4
Logobou ○ **BF** 202-203 L 4
Logoforok ○ **SUD** 212-213 D 2
Logone ∼ **TCH** 206-207 B 3
Logone Birni ○ **CAM** 206-207 B 3
Logone Gana ○ **TCH** 206-207 B 3
Logone Occidental ◘ **TCH** 206-207 B 4
Logone Occidental ∼ **TCH** 206-207 B 4
Logone Oriental ◘ **TCH** 206-207 B 4
Logone Oriental ∼ **TCH** 206-207 C 4
Logozone ○ **DY** 204-205 E 5
Logroño ○ **E** 98-99 F 3
Løgstør ○ **DK** 86-87 D 8
Loh = Île Lo ⌒ **VAN** 184 II a 1
Lohagara ○ **BD** 142-143 F 4
Lohāghāt ○ **IND** 144-145 C 6
Lohardaga ○ **IND** 142-143 D 4
Lohārghat ○ **IND** 142-143 G 3
Lohéac ○ **F** 90-91 G 8
Lohiniva ○ **FIN** 88-89 H 3
Lohja ○ **FIN** 88-89 H 6
Lohjanan ○ **RI** 164-165 E 4
Loh Liang ○ **RI** 168 D 7
Loi ○ **PNG** 183 D 2
Loiborsoit ○ **EAT** 212-213 F 5
Loí-kaw ☆ **MYA** 142-143 K 6
Loile ∼ **ZRE** 210-211 H 4
Loilo ∼ **ZRE** 210-211 J 3
Loimaa ○ **FIN** 88-89 G 6
Loima Hills ▲ **EAK** 212-213 E 2
Loir ∼ **F** 90-91 H 8
Loire ∼ **F** 90-91 H 8
Loiro Poco ○ **BR** 66-67 C 2
Lois ∼ **RI** 166-167 C 6
Loiš ○ **US** 136-137 K 5
Loi Song ▲ **MYA** 142-143 K 4
Loita Hills ▲ **EAK** 212-213 E 4
Loita Plains ⌣ **EAK** 212-213 E 4
Loja ☆ **EC** 64-65 C 3
Lojiš ☆ **US** 136-137 K 5
Lojmola ○ **RUS** 88-89 L 6
Lojno ○ **RUS** 96-97 H 4
Lokalema ○ **ZRE** 210-211 J 3
Lokandu ○ **ZRE** 210-211 K 5
Lokan tekojärvi ○ **FIN** 88-89 J 3
Lokata ○ **RI** 166-167 F 2
Lokbatan ○ **AZ** 128-129 N 2
Lokeli ○ **ZRE** 210-211 K 5
Lokichar ○ **EAK** 212-213 E 2
Lokichar ∼ **EAK** 212-213 E 2
Lokichogio ○ **EAK** 212-213 E 1
Lokila ○ **ZRE** 210-211 K 5
Lokitaung ○ **EAK** 212-213 E 1
Loknja ☆ **RUS** 94-95 M 3
Loko ○ **WAN** 204-205 G 4
Lokoja ○ **WAN** 204-205 G 5
Lokolama ○ **ZRE** 210-211 G 5
Lokolia ○ **ZRE** 210-211 H 4
Lokolo ∼ **ZRE** 210-211 G 4
Lokomby ○ **RM** 222-223 E 9
Lokomo ○ **CAM** (Est) 210-211 E 2
Lokomo ∼ **CAM** 210-211 E 2
Lokono ○ **PNG** 183 F 2
Lokori ○ **EAK** 212-213 F 3
Lokoro ∼ **ZRE** 210-211 H 5
Lokossa ☆ **DY** 202-203 L 6
Lokot ○ **RUS** 94-95 O 5
Lokoti ○ **CAM** 206-207 B 5
Lokoundjé ∼ **CAM** 210-211 C 2
Loksiati ○ **SME** 62-63 G 3
Loks Land ⌒ **CDN** 36-37 R 3
Lokutu ○ **ZRE** 210-211 J 3
Loky ∼ **RM** 222-223 F 4
Lol ○ **SUD** (SR) 206-207 J 5
Lol ∼ **SUD** 206-207 H 4
Lola ○ **ANG** 216-217 B 7
Lola ○ **RG** 202-203 F 6
Lold ○ **RCH** 78-79 D 3
Lole ∼ **ZRE** 210-211 G 5
Lolengi ○ **ZRE** 210-211 H 3
Loleta ○ **USA** 40-41 B 5
Lolgorien ○ **EAK** 212-213 E 4
Lolland ⌒ **DK** 86-87 E 9
Lol Lanok ≺ **EAT** 212-213 F 6
Lolo ○ **USA** 40-41 G 2
Lolobata ○ **RI** 164-165 L 3
Lolobau Island ⌒ **PNG** 183 F 3
Lolobo ○ **CI** 202-203 H 6
Loloda Utara, Kepulauan ⌒ **RI** 164-165 K 2
Lolodorf ○ **CAM** 210-211 C 2
Lolo Hot Springs ○ **USA** 40-41 G 2
Lolui Island ⌒ **EAU** 212-213 D 4
Lolvavana ou Patteson, Passage ≈ 184 II b 2
Lolwane ○ **ZA** 220-221 F 3
Lolworth ○ **AUS** 174-175 H 7
Lolworth Range ▲ **AUS** 174-175 H 7
Lom ○ **BG** 102-103 C 6
Lom ∼ **CAM** 204-205 K 6
Lom ☆ **N** 86-87 D 6
Loma ○ **ETH** 208-209 C 5
Loma Alta ○ **USA** 44-45 G 5
Loma Arena ○ **CO** 60-61 D 2
Loma Bonita ○ **MEX** 52-53 G 2
Loma de Cabrera ○ **DOM** 54-55 K 5
Lomako ∼ **ZRE** 210-211 H 3
Lomaloma ○ **FJI** 184 III c 2
Lomami ○ **ZRE** 210-211 J 4
Lomami ∼ **ZRE** 210-211 K 5
Loma Mountains ▲ **WAL** 202-203 E 5
Lomas, Las ○ **PE** 64-65 B 4
Lomas, Río de ∼ **PE** 64-65 E 9
Loma San Martín ▲ **RA** 78-79 E 5
Lomas de Arena ○ **USA** 44-45 E 4
Lomas de Vallejos ○ **RA** 76-77 J 4
Lomas de Zamora ○ **RA** 78-79 K 3
Lomaum ○ **ANG** 216-217 C 6
Lomba ∼ **ANG** 216-217 E 7
Lombadina ⚔ **AUS** 172-173 F 4
Lombang ○ **RI** 164-165 F 5
Lombarda, Serra ▲ **BR** 62-63 J 4
Lombardia ◘ **I** 100-101 B 2
Lombe ○ **ANG** 216-217 D 4
Lombe ○ **RI** 164-165 H 6
Lomblen (Kawela), Pulau ⌒ **RI** 166-167 B 6
Lombok ○ **RI** (NBA) 168 C 7
Lombok ⌒ **RI** (NBA) 168 C 7
Lombok, Selat ≈ 168 B 7
Lomé ★ · **RT** 202-203 L 6
Lomela ○ **ZRE** (KOR) 210-211 J 5
Lomela ∼ **ZRE** 210-211 H 4
Lometa ○ **USA** 44-45 H 4
Lomfjorden ≈ 84-85 K 3
Lomié ○ **CAM** 210-211 D 2
Loming ○ **SUD** 206-207 L 6
Lomitas, Las ○ **RA** 76-77 G 3
Lomond ○ **CDN** 32-33 O 6
Lomonosov Ridge ≃ 16 A 25
Lomovoe ○ **RUS** 88-89 Q 4
Lomphăt ○ **K** 158-159 J 4
Lompobatang, Gunung ▲ **RI** 164-165 F 6
Lompoc ○ **USA** 40-41 D 8
Lompopana, Gunung ▲ **RI** 164-165 F 4
Lompoul ○ **SN** 202-203 B 2
Lom Sak ○ **THA** 158-159 F 2
Łomża ☆ **PL** 92-93 R 2
Ló'n ⌒ **VN** 158-159 K 4
Lona Bay ≈ 36-37 L 2
Lonambo ○ **EC** 64-65 D 2
Lonand ○ **IND** 138-139 E 10
Lonāvale ○ · **IND** 138-139 D 10
Lončakovo ○ **RUS** 122-123 F 5
Loncoche ○ **RCH** 78-79 C 5
Loncopangue ○ **RCH** 78-79 D 4
Loncopue ○ **RA** 78-79 D 5
Londa ○ **IND** 140-141 F 3
Londéla-Kayes ○ **RCB** 210-211 D 6
Londengo ○ **ANG** 216-217 B 6
Londiani ○ **EAK** 212-213 E 4
Londolovit ○ **PNG** 183 G 2
London ○ · **CDN** 38-39 D 7
London ★ ··· **GB** 90-91 G 6
London ○ **USA** (KY) 46-47 F 7
London ○ **USA** (OH) 46-47 G 6
Londonderry ☆ · **GB** 90-91 D 4
Londonderry, Cape ▲ **AUS** 172-173 H 2
Londonderry, Isla ⌒ **RCH** 80 E 7
Londrina ○ **BR** 72-73 E 7
Lone Butte ○ **CDN** 32-33 K 6
Lonely Mine ○ **ZW** 218-219 E 4
Lone Rock ○ **USA** 46-47 C 4
Long ○ **THA** 142-143 L 6
Longa ○ **ANG** (CUA) 216-217 E 7
Longa ∼ **ANG** 216-217 E 8
Longa ∼ **ANG** 216-217 C 5
Longa, proliv ≈ 112-113 T 1
Longá, Rio ∼ **BR** 68-69 H 3
Longa-Mavinga, Coutada Pública do ⊥ **ANG** 216-217 E 8
Long'an ○ **VRC** 154-155 F 3
Longana ○ **VAN** 184 II a 2
Longaví, Río ∼ **RCH** 78-79 D 4
Longbao Z.B. **II VRC** 144-145 L 4
Long Bay ≈ 48-49 J 3
Long Bay ≈ 54-55 G 6
Long Bay Beach ⫠ **GB** 56 C 2
Long Bay Beach ⫠ · **JA** 54-55 G 5
Long Beach ○ **USA** 40-41 E 9
Long Beach, Playa de ⫠ · **DOM** 54-55 K 5
Longbow Lake ○ **CDN** 34-35 J 6
Long Branch ○ **USA** (NJ) 46-47 L 5
Long Branch ○ **USA** (NJ) 46-47 M 5
Long Cay ⌒ **BH** 52-53 L 3
Long Cay ⌒ **BS** 54-55 H 3
Longchang ○ **VRC** 156-157 D 2
Longchuan ○ **VRC** 156-157 J 4
Long Creek ○ **CDN** 38-39 L 6
Long Creek ○ **USA** 40-41 E 3
Longe ∼ **ANG** 216-217 C 3
Longfengyan · **VRC** 156-157 K 3
Long Fjord, De ≈ 26-27 d 2
Longford ○ **AUS** 180-181 J 6
Longford = An Longfort ☆ **IRL** 90-91 D 5
Longgang Shan ▲ **VRC** 150-151 E 6
Longgang Z.B. ⊥ · **VRC** 156-157 E 5
Longgong · **VRC** 156-157 D 3
Longgong D. · **VRC** 156-157 K 2
Long Harbour ○ **CDN** 38-39 I S 5
Longhua ○ **VRC** 148-149 N 7
Longhui ○ **VRC** 156-157 G 3
Longhushan · **VRC** 156-157 K 2
Longido ○ **EAT** 212-213 F 5
Longikis ○ **RI** 164-165 E 4
Longiram ○ **RI** 164-165 D 4
Long Island ⌒ **AUS** 178-179 K 2
Long Island ⌒ **BS** 54-55 H 3
Long Island ⌒ **CDN** (NFL) 38-39 I R 4
Long Island ⌒ **CDN** (NFL) 38-39 I R 5
Long Island ⌒ **CDN** (NS) 38-39 L 6
Long Island ⌒ **CDN** (NWT) 36-37 K 7
Long Island ⌒ **PNG** 183 D 3
Long Island ⌒ **USA** 46-47 M 5
Long Island Sound ≈ 36-37 K 7
Long Island Sound ≈ 46-47 M 5
Longitudinal, Valle ⫠ **RCH** 78-79 C 4
Longjing ○ **VRC** 150-151 G 6
Longkay ○ **RI** 164-165 D 3
Longkou ○ **VRC** 154-155 M 3
Longlac ○ **CDN** 34-35 N 6
Long Lake ○ **CDN** 34-35 N 6
Long Lake ○ **USA** 42-43 H 2
Long Lake, Indian Reserve ⚔ **CDN** 34-35 N 6
Long Lama ○ **MAL** 164-165 D 2
Long Lellang ○ **MAL** 164-165 D 2
Longlin ○ **VRC** 156-157 D 4
Longling ○ **VRC** 142-143 L 3
Long Malinau ○ **RI** 164-165 E 2
Longmen ○ **VRC** 156-157 J 5
Longmen ○ **VRC** 156-157 G 6
Longmen Shiku · **VRC** 154-155 H 4
Longmont ○ **USA** 42-43 E 5
Long Mountains, De ▲ **USA** 20-21 J 2
Long My ○ **VN** 158-159 H 6
Longnan ○ **VRC** 156-157 J 4
Longnawan ○ **RI** 164-165 D 3
Longo ○ **G** 210-211 D 4
Longonjo ○ **ANG** 216-217 C 6
Longonot ▲ **EAK** 212-213 F 4
Longotea ○ **PE** 64-65 D 5
Longot'egan ∼ **RUS** 108-109 M 8
Longozabe ○ **RM** 222-223 F 7
Long Palai ○ **MAL** 164-165 D 2
Long Pine ○ **USA** 42-43 H 4
Long Plain Indian Reserve ⚔ **CDN** 34-35 G 6
Long Point ○ **CDN** (ONT) 38-39 D 7
Long Point ▲ **CDN** (MAN) 34-35 G 4
Long Point ▲ **CDN** (NFL) 38-39 P 4
Long Point ▲ **CDN** (ONT) 38-39 D 7
Long Point ▲ **RP** 160-161 C 8
Long Point Bay ○ **CDN** 38-39 D 7
Long Prairie ○ **USA** 42-43 K 3
Longquan ○ **VRC** 156-157 L 2
Long Range Mountains ▲ **CDN** 38-39 P 5
Longreach ○ **AUS** 178-179 H 2
Long Seridan ○ **MAL** 164-165 D 1
Longshan ○ **VRC** (GDG) 156-157 H 5
Longshan ○ **VRC** (HUN) 156-157 F 2
Longsheng ○ **VRC** 156-157 F 4
Longshou Shan ▲ **VRC** 154-155 B 2
Longs Peak ▲ **USA** 42-43 E 5
Long Thành ○ **VN** 158-159 J 5
Longton ○ **AUS** 174-175 H 7
Longue Pointe ▲ **CDN** 38-39 E 2
Longueuil ○ **CDN** 38-39 H 6
Long Valley Junction ○ **USA** 40-41 H 7
Longview ○ **CDN** 32-33 N 6
Longview ○ **USA** (TX) 44-45 K 3
Longview ○ **USA** (WA) 40-41 C 2
Longxi ○ **VRC** 154-155 D 4
Long Xian ○ **VRC** 154-155 E 4
Long Xuyên ☆ **VN** 158-159 H 5
Longyan ○ **VRC** 156-157 K 4
Longyao ○ **VRC** 154-155 J 3
Longyarbyen ○ **N** 84-85 J 3
Longyou ○ **VRC** 156-157 L 2
Longzhou ○ **VRC** 156-157 E 5
Loni Kand ○ **IND** 138-139 E 10
Lonkintsy ○ **RM** 222-223 F 6
Lonkonia ∼ **ZRE** 210-211 J 5
Lonquimay ○ **RCH** 78-79 D 5
Lonsdale ○ **USA** 42-43 L 3
Lons-le-Saunier ○ **F** 90-91 K 8
Lontar ○ **RI** 166-167 E 4
Lontar, Pulau ⌒ **RI** 166-167 E 4
Lontou ○ **RMM** 202-203 E 2
Lontra ○ **BR** 68-69 C 4
Lontra, Ribeirão ∼ **BR** 72-73 D 6
Lontra, Rio ∼ **BR** 68-69 D 5
Lontué, Río ∼ **RCH** 78-79 D 3
Lonua ∼ **ZRE** 210-211 J 3
Looc ○ **RP** (BOH) 160-161 E 8
Looc ○ **RP** (ROM) 160-161 D 6
Lookout, Cape ▲ **CDN** 34-35 P 3
Lookout, Cape ▲ **USA** 40-41 C 3
Lookout, Cape ▲ **USA** (NC) 48-49 K 2
Lookout, Mount ▲ **AUS** 174-175 H 6
Lookout Mount ▲ **USA** 20-21 P 3
Lookout Pass ▲ **USA** 40-41 G 2
Lookout Point ▲ **AUS** 174-175 H 4
Lookout Ridge

Loungou ○ **RCB** 210-211 D 5
Loup City ○ **USA** 42-43 H 5
Loup River ∼ **USA** 42-43 H 5
Loups Marins, Lacs des ⬭ **CDN** 36-37 M 6
Lourdes ○• **F** 90-91 G 10
Lourenço ○ **BR** 62-63 J 4
Lour-Escale ○ **SN** 202-203 C 2
Lousserie ○ **RIM** 196-197 E 6
Louta ○ **BF** 202-203 J 3
Louth ○ **AUS** 178-179 H 6
Louth ○ **GB** 90-91 G 5
Louth ᐸ **RIM** 196-197 D 6
Louti, Mayo ∼ **CAM** 204-205 K 3
Loutrá ○ **GR** 100-101 K 6
Louvain = Leuven ○•• **B** 92-93 H 3
Louvakou ○ **RCB** 210-211 D 5
Louvicourt ○ **CDN** 38-39 F 4
Louviers ○ **F** 90-91 H 7
Louwsburg ○ **ZA** 220-221 K 3
Lövånger ○• **S** 86-87 K 4
Lovcova, mys ▲ **RUS** 122-123 M 6
Love ○ **CDN** 34-35 D 4
Love Beach ⏥• **BS** 54-55 G 2
Loveč ☆• **BG** 102-103 D 6
Lovelady ○ **USA** 44-45 K 4
Loveland ○ **USA** 42-43 E 5
Lovell ○ **USA** 42-43 C 3
Lovelock ○ **USA** 40-41 E 5
Løvenørn, Kap ▲ **GRØ** 28-29 U 4
Lóvere ○ **I** 100-101 C 2
Loverna ○ **CDN** 32-33 Q 6
Loviisa = Lovisa ○ **FIN** 88-89 J 6
Loving ○ **USA** 44-45 H 3
Lovington ○ **USA** 44-45 F 3
Lovisa ○ **FIN** 88-89 J 6
Lovoi ∼ **ZRE** 214-215 C 5
Lovozero ○ **RUS** (MUR) 88-89 N 2
Lovozero ⬭ **RUS** (MUR) 88-89 N 3
Lóvua ○ **ANG** (LUN) 216-217 F 3
Lóvua ○ **ANG** (MOX) 214-215 B 6
Lovua ∼ **ZRE** 216-217 F 3
Lovuški, ostrova ᐱ **RUS** 122-123 P 4
Low ○ **CDN** 38-39 G 6
Low, Cape ▲ **CDN** 36-37 G 3
Low, Lac ⬭ **CDN** 38-39 F 2
Lowa ∼ **ZRE** 210-211 L 4
Low Bay ≈ 78-79 L 7
Low Cape ▲ **USA** 22-23 T 4
Lowell ○ **USA** (ID) 40-41 G 2
Lowell ○ **USA** (MA) 46-47 N 4
Lowelli ○ **SUD** 208-209 A 6
Löwen ∼ **NAM** 220-221 D 3
Lower Arrow Lake ⬭ **CDN** 32-33 L 7
Lower Brule Indian Reservation ⚔ **USA** 42-43 H 3
Lower Forster Lake ⬭ **CDN** 34-35 D 2
Lower Fort Garry National Historic Park ∴• **CDN** 34-35 H 5
Lower Glenelg National Park ⊥ **AUS** 180-181 F 5
Lower Gwelo ○ **ZW** 218-219 E 4
Lower Hutt ○ **NZ** 182 E 4
Lower Lake ○ **USA** (CA) 40-41 C 6
Lower Lake ⬭ **USA** (CA) 40-41 D 5
Lower Loteni ○ **ZA** 220-221 J 4
Lower Lough Erne ⬭ **GB** 90-91 D 4
Lower Pensinsula ᐯ **USA** 46-47 F 3
Lower Post ○ **CDN** 30-31 E 6
Lower Red Lake ⬭ **USA** 42-43 K 1
Lower Sabie ○ **ZA** 220-221 K 2
Lower Savage Islands ᐱ **CDN** 36-37 Q 4
Lower Sioux Indian Reservation ⚔ **USA** 42-43 K 3
Lower Souris National Wildlife Refuge ⊥ **USA** 42-43 G 1
Lower Valley of the Awash ••• **ETH** 208-209 E 3
Lower Zambezi National Park ⊥ **Z** 218-219 E 2
Lowestoft ○ **GB** 90-91 H 5
Lowest Point in United States ∴ **USA** 40-41 F 7
Łowicz ○• **PL** 92-93 P 2
Lowman ○ **USA** 40-41 G 3
Lowrie Channel ≈ 174-175 C 4
Low Rocky Point ▲ **AUS** 180-181 H 7
Lowry Indian Ruins ∴ **USA** 42-43 C 7
Lowther Island ᐱ **CDN** 24-25 X 3
Lowty, Pico ▲ **MEX** 50-51 B 4
Lowville ○ **USA** 46-47 L 4
Lò Xo, Đèo ▲ **VN** 158-159 J 3
Loxton ○ **AUS** 180-181 F 3
Loxton ○ **ZA** 220-221 F 5
Loya ∼ **ZRE** 212-213 A 4
Loyada ○ **DJI** 208-209 F 3
Loyangalani ○ **EAK** 212-213 F 2
Loyauté, Îles ᐱ **F** 13 H 5
Loyds River ∼ **CDN** 38-39 I Q 4
Loyengo ○ **SD** 220-221 K 3
Loyoro ○ **EAU** 212-213 E 2
Loza ∼ **RM** 222-223 E 5
Lozère, Mont ▲ **F** 90-91 J 9
Loznica ○ **YU** 100-101 G 2
Ložnikovo ○ **RUS** 118-119 H 10
Lozova ○ **UA** 102-103 K 3
Loz'va ∼ **RUS** 114-115 F 5
L. P. Kochs Fjord ≈ 26-27 c 2
Lua ∼ **ZRE** 210-211 G 2
Luabo ○ **MOC** 218-219 J 4
Luabo ○ **ZRE** 214-215 C 5
Luabu ∼ **ZRE** 210-211 G 5
Luacano ○ **ANG** 216-217 F 5
Luachimo ○ **ANG** 216-217 F 3
Luachimo ∼ **ANG** 216-217 F 5
Luaco ○ **ANG** 216-217 F 3
Lua-Dekere ∼ **ZRE** 206-207 D 6
Luadi, Wamba- ○ **ZRE** 216-217 D 3
Luagungu ○ **ZRE** 212-213 A 5
Luahula ∼ **ZRE** 214-215 B 5
Luala, Rio ∼ **MOC** 218-219 H 3
Lualaba ∼ **ZRE** 210-211 K 4
Luali ○ **ZRE** 210-211 D 6
Luama ∼ **ZRE** 212-213 A 6
Luambala, Rio ∼ **MOC** 218-219 H 1
Luambe National Park ⊥ **Z** 214-215 G 7
Luampa ○ **Z** 218-219 C 2
Luampa ∼ **Z** 218-219 C 2
Luampa Kuta ○ **Z** 218-219 C 2
Lu'an ○ **VRC** 154-155 K 6
Luanchuan ○ **VRC** 154-155 G 5
Luanco (Lluanco) ○ **E** 98-99 E 3
Luancundo ∼ **ANG** 216-217 F 8
Luanda ◘ **ANG** 216-217 B 4
Luanda ★• **ANG** (LDA) 216-217 B 4
Luanda ○ **BR** (PAR) 72-73 D 7
Luanda ○ **BR** (PER) 68-69 J 5
Luanda Norte ◘ **ANG** 216-217 E 4
Luanda Sul ◘ **ANG** 216-217 E 5
Luando ○ **ANG** (BIE) 216-217 E 5
Luando ∼ **ANG** 216-217 D 5
Luando, Reserva Natural Integral do ⊥ **ANG** 216-217 D 5
Luanginga ∼ **Z** 218-219 B 2
Luang Namtha ○ **LAO** 156-157 B 6
Luango ∼ **ANG** 210-211 D 6
Luangue ○ **ANG** (LUN) 216-217 E 4
Luangue ∼ **ANG** 216-217 E 4
Luanguinga ∼ **ANG** 216-217 F 6
Luangwa ○ **Z** (Lus) 218-219 F 2
Luangwa ∼ **Z** 214-215 F 5
Luangwa ∼ **Z** 218-219 F 2
Luan He ∼ **VRC** 148-149 N 7
Luanheca ○ **ANG** 216-217 D 7
Luanjing ○ **VRC** 154-155 D 3
Lua Nova ○ **BR** 66-67 D 7
Luanping ○ **VRC** 154-155 K 1
Luanshya ○ **Z** 218-219 E 1
Luan Xian ○ **VRC** 154-155 L 2
Luanza ○ **ZRE** 214-215 E 5
Luapula ◘ **Z** 214-215 E 6
Luapula ∼ **ZRE** 214-215 E 6
Luar, Danau ⬭ **RI** 162-163 K 4
Luarca ○ **E** 98-99 D 3
Luashi ○ **ZRE** 214-215 B 6
Luashi ∼ **ZRE** 214-215 B 6
Luassingua ∼ **ANG** 216-217 E 7
Luatamba ○ **ANG** 216-217 F 6
Luatize, Rio ∼ **MOC** 218-219 F 2
Luatize, Rio ∼ **MOC** 218-219 J 1
Luau ○ **ANG** 214-215 B 6
Lua-Vindu ∼ **ZRE** 210-211 G 2
Luba ○ **GQ** 210-211 B 2
Lubaantun ∴• **BH** 52-53 K 3
Lubaczów ○• **PL** 102-103 C 2
Lubahanbajo ○ **RI** 168 D 7
Lubalo ∼ **ANG** 216-217 E 4
Lubamba ○ **ZRE** 210-211 L 6
Lubań ○ **PL** 92-93 N 3
Lubana ezeri ⬭ **LV** 94-95 K 3
Lubang ○ **RP** 160-161 D 6
Lubang Island ᐱ **RP** 160-161 D 6
Lubango ☆ **ANG** 216-217 B 7
Lubansenshi ∼ **Z** 214-215 F 6
Lubanza ○ **ZRE** 210-211 H 6
Lubao ○ **RP** 160-161 D 5
Lubao ○ **ZRE** 210-211 K 6
Lubartów ○ **PL** 92-93 R 3
Lubbock ○ **USA** 44-45 G 3
Lubec ○ **USA** 46-47 P 3
Lübeck ○••• **D** 92-93 L 2
Lubefu ○ **ZRE** (KOR) 210-211 K 6
Lubefu ∼ **ZRE** 210-211 K 6
Lubembe ∼ **ZRE** 216-217 F 3
Lüben = Lubin ○• **PL** 92-93 O 3
Lubero ○ **ZRE** (KIV) 212-213 B 4
Lubero ∼ **ZRE** 212-213 B 4
Lubi ∼ **ZRE** 214-215 B 3
Lubilandji ∼ **ZRE** 214-215 B 4
Lubilanji ∼ **ZRE** 214-215 B 5
Lubile ○ **ZRE** 210-211 L 5
Lubile ∼ **ZRE** 214-215 E 4
Lubimbi ○ **ZW** 218-219 D 4
Lubin ○• **PL** 92-93 O 3
Lubishi ∼ **ZRE** 214-215 C 4
Lublin ☆ **PL** 92-93 R 3
Lubliniec ○ **PL** 92-93 P 3
Lubnān al-Ğarbiya, Ğabal ▲ **RL** 128-129 F 6
Lubnān aš-Šarqiya, Ğabal ▲ **RL** 128-129 F 6
Lubny ○ **UA** 102-103 H 3
Lubok Antu ○ **MAL** 162-163 J 4
Lubu ∼ **Z** 214-215 F 6
Lubudi ○ **ZRE** (SHA) 214-215 C 5
Lubudi ∼ **ZRE** 210-211 J 6
Lubudi ∼ **ZRE** 214-215 C 5
Lubue ∼ **ZRE** 210-211 G 6
Lubukalung ○ **RI** 162-163 D 5
Lubukbargalung ○ **RI** 162-163 D 5
Lubuklinggau ○ **RI** 162-163 E 6
Lubukpakan ○ **RI** 162-163 C 3
Lubuksikaping ○ **RI** 162-163 D 4
Lubule ∼ **ZRE** 214-215 D 5
Lubumbashi ☆• **ZRE** 214-215 D 6
Lubundji ∼ **ZRE** 210-211 H 6
Lubungu ○ **Z** 218-219 D 2
Lubushi ○ **Z** 214-215 F 6
Lubutu ○ **ZRE** 210-211 L 4
Lubutu ∼ **ZRE** 210-211 L 4
Lubwe ○ **Z** 214-215 E 6
Lucala ○ **ANG** 216-217 C 4
Lucala ∼ **ANG** 216-217 C 4
Lucan ○ **CDN** 38-39 D 7
Lucanas ○ **PE** 64-65 E 9
Lucapa ☆ **ANG** 216-217 F 4
Lucas, Arroyo ∼ **RA** 76-77 H 6
Lucas, Lake ⬭ **AUS** 172-173 J 6
Lucca ○ **I** 100-101 C 3
Lucea ○ **JA** 54-55 F 5
Lucedale ○ **USA** 48-49 D 4
Lučegorsk ○ **RUS** 122-123 F 5
Lucena ☆ **RP** 160-161 D 6
Lučenec ○ **SK** 92-93 P 4
Lucera ○ **I** 100-101 E 4
Lucerna ○ **HN** 52-53 K 4
Lucerna ○ **PE** 70-71 C 3
Lucerne = Luzern ☆• **CH** 92-93 K 5
Lucerne Valley ○ **USA** 40-41 F 8
Lucero ○ **MEX** 50-51 F 2
Luceville ○ **CDN** 38-39 K 4
Lucheng ○ **VRC** (GXI) 156-157 E 4
Lucheng ○ **VRC** (SHA) 154-155 H 3
Luchenza ○ **MW** 218-219 H 2
Luchering, Rio ∼ **MOC** 214-215 H 7
Luchimva, Rio ∼ **MOC** 218-219 H 2
Luchuan ○ **VRC** 156-157 G 5
Lüchun ○ **VRC** 156-157 C 5
Lucie, Lac ⬭ **CDN** 38-39 E 3
Lucierivier ∼ **SME** 62-63 F 4
Lucin ○ **USA** 40-41 H 5
Lucindale ○ **AUS** 180-181 F 4
Lucio V. Mansilla ○ **RA** 76-77 E 5
Lucipara, Kepulauan ᐱ **RI** 166-167 D 4
Lucira ○ **ANG** 216-217 B 6
Luc'k ○ **UA** 102-103 D 2
Luck ○ **USA** 42-43 L 3
Luck = Luc'k ○ **UA** 102-103 D 2
Luckau ○• **D** 92-93 M 3
Luckeesarai ○ **IND** 142-143 E 3
Luckhoff ○ **ZA** 220-221 G 4
Lucknow ○ **AUS** 178-179 F 2
Lucknow ☆•• **IND** 142-143 B 2
Lucky ○ **USA** 44-45 L 3
Lucky Bay ○ **AUS** 180-181 D 2
Lucky Lake ○ **CDN** 34-35 C 5
Lucma ○ **PE** (CUZ) 64-65 F 8
Lucma ○ **PE** (LIB) 64-65 C 5
Luçon ○ **F** 90-91 G 8
Lücongpo ○ **VRC** 154-155 G 6
Lucossa ○ **ANG** 216-217 C 2
Lucre ○ **PE** 70-71 B 3
Lucrecia, Cabo ▲ **C** 54-55 H 4
Lucunde ○ **ANG** 216-217 C 6
Lucunga ○ **ANG** 216-217 C 3
Lucunga ∼ **ANG** 216-217 C 3
Lucusse ○ **ANG** 216-217 F 6
Lucy, Mount ▲ **AUS** 178-179 B 2
Lucy Creek ○ **AUS** 178-179 D 2
Lüdäb ○ **IR** 134-135 D 3
Lüderitz ☆• **NAM** 220-221 B 3
Lüderitzbaai ≈ 220-221 B 3
Ludhiana ○ **IND** 138-139 E 4
Ludian ○ **VRC** 156-157 C 3
Ludimbi ∼ **ZRE** 210-211 K 6
Luding ○ **VRC** 156-157 C 2
Ludington ○ **USA** 46-47 E 4
Ludlow ○ **USA** (CA) 40-41 F 8
Ludlow ○ **USA** (CO) 44-45 E 1
Ludlow Rieh, Cape ▲ **CDN** 24-25 O 2
Ludogorie ⏥ **BG** 102-103 E 6
Ludowici ○ **USA** 48-49 H 4
Luduş ○ **RO** 102-103 D 4
Ludwigsburg ○• **D** 92-93 K 4
Ludwigshafen am Rhein ○ **D** 92-93 K 4
Ludwigslust ○• **D** 92-93 L 2
Ludza ☆•• **LV** 94-95 K 3
Luebo ○ **ZRE** 210-211 H 6
Luebo ∼ **ZRE** 210-211 H 6
Lueders ○ **USA** 44-45 H 3
Lueki ○ **ZRE** 210-211 K 5
Lueki ∼ **ZRE** 210-211 K 6
Luele ∼ **ANG** 216-217 F 4
Luemba ○ **ZRE** 212-213 B 5
Luembe ∼ **ANG** 216-217 F 4
Luembe ∼ **ZRE** 214-215 C 4
Luena ☆ **ANG** 216-217 E 5
Luena ∼ **ANG** 216-217 F 5
Luena ○ **Z** 214-215 F 6
Luena ∼ **Z** 218-219 C 2
Luena ○ **ZRE** 214-215 C 5
Luena Flats ᐯ **Z** 218-219 B 2
Luengué ○ **ANG** (CUA) 216-217 F 8
Luengué ∼ **ANG** 216-217 E 8
Luengué, Coutada Pública do ⊥ **ANG** 216-217 E 8
Luenha ∼ **MOC** 218-219 G 3
Lueo ∼ **ZRE** 214-215 B 6
Lueta ○ **ZRE** 214-215 B 4
Lueta ∼ **ZRE** 214-215 B 5
Lueti ∼ **ANG** 216-217 F 7
Lüeyang ○ **VRC** 154-155 E 5
Lufeng ○ **VRC** (GDG) 156-157 J 5
Lufeng ○ **VRC** (YUN) 156-157 C 4
Lufico ○ **ANG** 216-217 B 3
Lufije ∼ **ANG** 216-217 F 5
Lufimi ∼ **ZRE** 210-211 F 6
Lufira ∼ **ZRE** 214-215 D 5
Lufira, Lac de retenue de la ᐸ **ZRE** 214-215 D 6
Lufkin ○ **USA** 44-45 K 4
Lufu ○ **ZRE** 210-211 D 6
Lufu ∼ **ZRE** 210-211 D 6
Lufuba ∼ **Z** 214-215 F 5
Lufubu ○ **Z** 214-215 E 5
Lufuige ∼ **ANG** 214-215 B 7
Lufukwe ∼ **ZRE** 214-215 D 5
Lufupa ∼ **Z** 218-219 C 2
Lufupa ∼ **ZRE** 214-215 C 6
Lufupa Rest Camp ○ **Z** 218-219 D 2
Lufwa ∼ **ZRE** 214-215 D 5
Lufwango ∼ **ZRE** 210-211 L 6
Luga ☆ **RUS** (LNG) 94-95 L 2
Luga ∼ **RUS** 94-95 L 2
Lugait ○ **RP** 160-161 F 8
Luganga ○ **EAT** 214-215 H 4
Lugano ○• **CH** 92-93 K 5
Lugansk = Luhans'k ☆ **UA** 102-103 L 3
Luganville ☆• **VAN** 184 II a 2
Lugard's Falls ∼ **EAK** 212-213 G 5
Lugazi ○ **EAU** 212-213 D 3
Lugela ○ **MOC** 218-219 J 3
Lugenda ∼ **MOC** 214-215 J 7
Luggate ○ **NZ** 182 B 6
Lugmes Ridge ≃ 166-167 D 4
Lugo ○ **E** 98-99 D 3
Lugo ○ **I** 100-101 C 2
Lugogo ∼ **EAU** 212-213 D 3
Lugoj ○• **RO** 102-103 B 5
Lugovoe ○ **KA** 136-137 N 3
Lugovskij ○ **RUS** 118-119 F 6
Lugu ▲ **IND** 142-143 D 4
Lugu ○ **VRC** (SIC) 156-157 C 2
Lugu ○ **VRC** (XIZ) 144-145 E 4
Lugulu ∼ **ZRE** 212-213 B 5
Luguruka ○ **EAT** 214-215 J 5
Lugus Island ᐱ **RP** 160-161 D 10
Luhan Shan ▲ **VRC** 156-157 C 3
Luhans'k ☆ **UA** 102-103 L 3
Luhans'ke, Stanyčno- ○ **UA** 102-103 L 3
Luhayya, al- ○ **Y** 132-133 C 6
Luhe ○ **VRC** (GDG) 156-157 J 5
Luhe ○ **VRC** (JIA) 154-155 L 5
Luhira ∼ **EAT** 214-215 J 5
Luhit ∼ **IND** 142-143 K 2
Luhoho ∼ **ZRE** 212-213 B 4
Luhombero ∼ **EAT** 214-215 J 5
Luhovicy ☆ **RUS** 94-95 Q 4
Luhu ○ **RI** 166-167 D 3
Luhulu ∼ **ZRE** 212-213 B 4
Luhuo ○ **VRC** 154-155 B 6
Lui ∼ **ANG** 216-217 D 4
Lui ∼ **Z** 218-219 B 3
Luia ○ **ANG** 216-217 F 4
Luia ∼ **ANG** 216-217 F 4
Luia, Rio ∼ **MOC** 218-219 G 2
Luia, Rio ∼ **MOC** 218-219 G 3
Luiana ○ **ANG** (CUA) 218-219 B 3
Luiana ∼ **ANG** 218-219 B 3
Luiana, Coutada Pública do ⊥ **ANG** 216-217 F 8
Luidži, ostrov ᐱ **RUS** 84-85 d 2
Luie ∼ **ZRE** 210-211 F 6
Luik = Liège ☆• **B** 92-93 H 3
Luika ∼ **ZRE** 210-211 L 6
Luiko ∼ **ZRE** 212-213 B 6
Luilaka ∼ **ZRE** 210-211 H 5
Luile ∼ **ZRE** 210-211 J 4
Luilu ∼ **ZRE** 214-215 B 4
Luimbale ○ **ANG** 216-217 C 6
Luimneach = Limerick ○ **IRL** 90-91 C 5
Luinga ○ **ANG** 216-217 C 4
Luio ∼ **ANG** 216-217 F 6
Luis Correia ○ **BR** 68-69 H 3
Luís Domingues ○ **BR** 68-69 F 2
Luishia ○ **ZRE** 214-215 D 6
Luis L. León, Presa ᐸ **MEX** 50-51 G 3
Luis Moya ○ **MEX** 50-51 H 6
Luis Tamayo ○ **EC** 64-65 B 3
Luís Viana ○ **BR** 68-69 H 6
Luiza ○ **ZRE** 214-215 B 4
Luiza ∼ **ZRE** 214-215 B 5
Luizavo ∼ **ANG** 214-215 B 6
Luizi ∼ **ZRE** 214-215 D 4
Lujan ○ **RA** 76-77 E 4
Luján ○ **RA** (SLU) 78-79 G 2
Luján ○• **RA** (BUA) 78-79 K 3
Lujan, Río ∼ **RA** 78-79 K 3
Lujan de Cuyo ○ **RA** 78-79 E 2
Luji ○ **VRC** 154-155 J 5
Lujiang ○ **VRC** 154-155 K 6
Luka ∼ **ZRE** 212-213 B 5
Lukafu ○ **ZRE** 214-215 D 6
Lukala ○ **ZRE** 210-211 E 6
Lukashi ∼ **ZRE** 210-211 K 6
Lukasu ○ **ZRE** 214-215 C 5
Luke, Mount ▲ **AUS** 176-177 D 3
Lukedi ∼ **ZRE** 210-211 J 5
Lukenga ○ **ZRE** 212-213 B 6
Lukenie ∼ **ZRE** 210-211 H 5
Lukeville ○ **USA** 40-41 H 10
Lukimwa ∼ **EAT** 214-215 H 6
Lukojanov ○ **RUS** 96-97 D 6
Lukolela ○ **ZRE** (BAN) 210-211 F 4
Lukolela ○ **ZRE** (KOR) 210-211 K 6
Lukolini ○ **EAT** 214-215 G 4
Lukonzolwa ○ **ZRE** 214-215 E 5
Lukos ∼ **ZW** 218-219 D 4
Lukoshi ∼ **ZRE** 214-215 B 6
Lukosi ∼ **EAT** 214-215 J 4
Lukovit ○ **BG** 102-103 D 6
Lukovnikovo ○ **RUS** 94-95 O 3
Łuków ○ **PL** 92-93 R 3
Lukpenenteng ○ **RI** 164-165 H 4
Luksagu ○ **RI** 164-165 H 4
Luktah ∼ **RUS** 108-109 Z 5
Lukufo ∼ **ZRE** 214-215 E 4
Lukuga ∼ **ZRE** 212-213 B 6
Lukula ○ **ZRE** (Bas) 210-211 D 6
Lukula ○ **ZRE** (SHA) 214-215 D 4
Lukula ∼ **ZRE** 210-211 F 6
Lukula ∼ **ZRE** 210-211 D 6
Lukula ∼ **ZRE** 214-215 B 4
Lukulu ○ **Z** (WES) 218-219 B 2
Lukulu ∼ **Z** 214-215 F 6
Lukulu ∼ **Z** 214-215 F 7
Lukulu ∼ **ZRE** 214-215 E 4
Lukumbi ∼ **ZRE** 214-215 E 4
Lukumburu ○ **EAT** 214-215 H 5
Lukunga Swamp ᐯ **Z** 218-219 D 2
Lukuni ○ **ZRE** 210-211 F 6
Lukusashi ∼ **Z** 218-219 F 2
Lukushi ∼ **ZRE** 214-215 D 4
Lukusuzi ∼ **Z** 218-219 G 1
Lukusuzi National Park ⊥ **Z** 214-215 G 7
Lukuswa ∼ **ZRE** 214-215 D 4
Lukuzye ∼ **Z** 218-219 G 1
Lukwasa ○ **IND** 138-139 F 7
Lukwila, Gouffre de • **ZRE** 216-217 E 3
Lula ○ **USA** 44-45 M 2
Lula ∼ **ZRE** 210-211 H 5
Luleå ○• **S** 86-87 L 4
Luleälven ∼ **S** 86-87 K 3
Lüleburgaz ☆ **TR** 128-129 B 2
Luliang ○ **VRC** 156-157 C 4
Lüliang Shan ▲ **VRC** 154-155 G 3
Luliāni ○ **PK** 138-139 E 4
Lulimba ○ **ZRE** 212-213 B 6
Lulindi ∼ **ZRE** 210-211 L 6
Lulo ∼ **ANG** 216-217 E 4
Lulonga ○ **ZRE** (EQU) 210-211 G 3
Lulonga ∼ **ZRE** 210-211 G 3
Lulu ∼ **ZRE** 210-211 K 3
Lulu, Emi ▲ **RN** 190-191 H 9
Lulua ∼ **ZRE** 210-211 H 6
Lulung ○ **VRC** 144-145 D 5
Lulworth, Mount ▲ **AUS** 176-177 D 3
Luma ○ **WAN** 204-205 F 3
Luma Cassai ○ **ANG** 216-217 E 5
Lumaco ○ **RCH** 78-79 C 5
Lumajang ○ **RI** 168 E 4
Lumajangdong Co ⬭ **VRC** 144-145 C 3
Lumana ○ **ZRE** 210-211 L 5
Lumangwe Falls ∼ **Z** 214-215 E 5
Lūmār ○ **IR** 134-135 B 2
Lumata ○ **Z** 214-215 D 7
Lumba ○ **ZRE** 206-207 D 6
Lumbala ○ **ANG** 214-215 B 7
Lumbala ∼ **ANG** 216-217 F 6
Lumbala N'guimbo ○ **ANG** 216-217 F 7
Lumbe ∼ **Z** 218-219 B 3
Lumbermen's Monument • **USA** 46-47 G 3
Lumber River ∼ **USA** 48-49 J 2
Lumberton ○ **USA** (MS) 48-49 D 4
Lumberton ○ **USA** (NC) 48-49 J 2
Lumbo ○ **MOC** 218-219 L 2
Lumbovskij zaliv ≈ 88-89 Q 3
Lumbrera ○ **RA** 76-77 E 3
Lumby ○ **CDN** 32-33 L 6
Lumding ○ **IND** 142-143 H 3
Lumege ∼ **ANG** 216-217 F 5
Lumeje ○ **ANG** 216-217 F 5
Lumene ∼ **ZRE** 210-211 F 6
Lumeta ○ **ANG** 216-217 F 8
Lumholtz National Park ⊥ **AUS** 174-175 H 6
Lumi ○ **PNG** 183 B 2
Lumimba ○ **Z** 214-215 G 7
Luminárias ○ **BR** 72-73 H 6
Lumoli ○ **RI** 166-167 E 3
Lumpkin ○ **USA** 48-49 F 3
Lumpur ∼ **RI** 162-163 F 6
Lumsden ○ **CDN** 34-35 D 5
Lumsden ○ **NZ** 182 B 6
Lumuna ∼ **ANG** 216-217 F 8
Lumut ○ **BRU** 164-165 D 1
Lumut, Gunung ▲ **RI** (KTI) 164-165 E 4
Lumut, Gunung ▲ **RI** (SLT) 164-165 G 4
Lumut, Tanjung ▲ **RI** 162-163 F 6
Lumwana ○ **Z** 214-215 C 6
Lun ○ **MAU** 148-149 G 4
Luna ○ **USA** 44-45 C 3
Luna, Laguna de ⬭ **RA** 76-77 J 5
Luna, Rio ∼ **BR** 66-67 G 5
Lunahuana ○ **PE** 64-65 D 8
Lunan ○ **VRC** 156-157 C 4
Lunan Lake ⬭ **CDN** 30-31 X 3
Lunan Shilin • **VRC** 156-157 C 4
Lunas, Los ○ **USA** 44-45 D 2
Lūnāvāda ○ **IND** 138-139 D 8
Lunca ○ **RO** 102-103 D 6
Lund ○ **CDN** 32-33 H 7
Lund ○•• **S** 86-87 F 9
Lund ○ **USA** 40-41 H 6
Lunda, Kasongo- ○ **ZRE** 216-217 D 3
Lundamilumba ○ **EAT** (RUK) 214-215 F 4
Lundazi ○ **Z** 214-215 G 7
Lundazi ∼ **Z** 214-215 G 7
Lundu ○ **MAL** 162-163 H 4
Lundu ○ **Z** 214-215 G 6
Lüneburg ○•• **D** 92-93 L 2
Lüneburger Heide ⏥ **D** 92-93 K 2
Lunenburg ○••• **CDN** 38-39 M 6
Lunéville ○• **F** 90-91 L 7
Lunga ○ **MOC** 218-219 L 2
Lunga ∼ **SOL** 184 I d 3
Lunga ∼ **Z** 218-219 D 2
Lunga Lunga ○ **EAK** 212-213 G 6
Lungar Shan ▲ **VRC** 144-145 D 5
Lunge ○ **ANG** 216-217 D 6
Lung"egan ∼ **RUS** 114-115 P 4
Lunggar ○ **VRC** 144-145 D 5
Lungha ∼ **RUS** 118-119 N 4
Lungharigi ○ **VAN** 184 II a 1
Lungi ○ **WAL** 202-203 D 5
Lunglei ○ **IND** 142-143 H 4
Lungué-Bungo ∼ **ANG** 216-217 E 6
Lunguto ○ **RI** 164-165 G 3
Lungwebungu ∼ **Z** 218-219 B 1
Luni ∼ **IND** 138-139 D 7
Lunin ○ **BY** 94-95 K 5
Luninec ○ **BY** 94-95 K 5
Lünkaransa ○ **IND** 138-139 D 5
Lunnyj ○ **RUS** 112-113 H 5
Lunsar ○ **WAL** 202-203 D 5
Lunsemfwa ∼ **Z** 218-219 E 2
Lun'skij, zaliv ⬭ **RUS** 122-123 K 3
Luntai ○ **VRC** 146-147 G 5
Lunyere ∼ **EAT** 214-215 H 6
Lunyuk ○ **RI** 168 C 7
Lunzi ∼ **Z** 214-215 G 6
Luo ○ **RI** 164-165 G 4
Luo, Rio ∼ **MOC** 218-219 J 3
Luobei ○ **VRC** 150-151 H 4
Luobuzhuang ○ **VRC** 146-147 J 6
Luochuan ○ **VRC** 154-155 F 4
Luodian ○ **VRC** 156-157 E 4
Luoding ○ **VRC** 156-157 G 5
Luofushan • **VRC** 156-157 H 5
Luohe ○ **VRC** 154-155 J 5
Luo He ∼ **VRC** 154-155 G 4
Luojishan • **VRC** 156-157 C 3
Luonan ○ **VRC** 154-155 G 4
Luongo ∼ **Z** 214-215 E 6
Luoning ○ **VRC** 154-155 G 4
Luoping ○ **VRC** 156-157 D 4
Luoshan ○ **VRC** 154-155 J 5
Luotian ○ **VRC** 154-155 J 6
Luotuoquanzi ○ **VRC** 146-147 M 4
Luoxiao Shan ▲ **VRC** 156-157 H 3
Luoxu ○ **VRC** 156-157 F 5
Luoyang ○• **VRC** 154-155 H 4
Luoyuan ○ **VRC** 156-157 L 3
Luozi ○ **ZRE** 210-211 E 6
Lupa ∼ **EAT** 214-215 G 5
Lupa Market ○ **EAT** 214-215 G 5
Lupande ∼ **Z** 218-219 F 1
Lupane ○ **ZW** 218-219 D 4
Lupar ∼ **MAL** 162-163 J 4
Luperón ○ **DOM** 54-55 K 5
Lupiliche ○ **MOC** 214-215 H 6
Lupiro ○ **EAT** 214-215 J 5
Lupton Channel ≈ 36-37 R 3
Lupuka ○ **Z** 218-219 B 3
Lupula ○ **ANG** 216-217 D 7
Luputa ○ **ZRE** 214-215 B 4
Lupweji ∼ **ZRE** 214-215 C 5
Luqu ○ **VRC** 154-155 C 4
Luque ○ **PY** 76-77 J 3
Luquembo ○ **ANG** 216-217 D 5
Lurahgung ○ **RI** 168 C 3
Luray ○ **USA** 42-43 H 6
Lureco, Rio ∼ **MOC** 218-219 J 1
Lurgan ○• **GB** 90-91 D 4
Luribay ○ **BOL** 70-71 D 5
Lurin, Río ∼ **PE** 64-65 D 8
Lúrio ○ **MOC** 218-219 L 1
Lúrio ∼ **MOC** 218-219 J 2
Luruaco ○ **CO** 60-61 D 2
Lusahunga ○ **EAT** (KAG) 212-213 C 5
Lusaka ◘ **Z** 218-219 E 2
Lusaka ★• **Z** 218-219 E 2
Lusaka ○ **ZRE** 214-215 C 4
Lusako ○ **ZRE** 212-213 A 6
Lusamba ○ **ZRE** 210-211 K 6
Lusambo ○ **ZRE** 210-211 J 6
Lusancay Islands ᐱ **PNG** 183 F 5
Lusanga ○ **ZRE** 210-211 G 6
Lusangi ○ **ZRE** 212-213 A 6
Lusemfwa ∼ **Z** 218-219 E 2
Lusemfwa Falls ∼ **Z** 218-219 E 2
Lusenga Plain National Park ⊥ **Z** 214-215 E 5
Lushan ○ **VRC** (HEN) 154-155 H 5
Lushan ▲ **VRC** (SHD) 154-155 L 3
Lushan • **VRC** (JXI) 156-157 J 2
Lushi ○ **VRC** 154-155 G 4
Lushipuka ∼ **ZRE** 214-215 E 6
Lushnjë ☆• **AL** 100-101 G 4
Lushoto ○ **EAT** 212-213 G 6
Lushui ○ **VRC** (YUN) 142-143 L 3
Lushui • **VRC** (HUB) 156-157 H 2
Lüshun ○ **VRC** 150-151 C 8
Lusibi ○ **Z** 218-219 C 3
Lusikisiki ○ **ZA** 220-221 J 5
Lusinga ○ **ZRE** 214-215 D 5
Lusitania ○ **CO** 60-61 D 6
Lusitu ○ **EAT** (IRI) 214-215 H 5
Lusk ○ **USA** 42-43 E 4
Lussanhando, Rio ∼ **MOC** 218-219 J 1
Lussenga ○ **ANG** 216-217 B 3
Lussusso ○ **ANG** 216-217 C 5
Lusutfu ∼ **MOC** 220-221 L 3
Luswaka ○ **ZRE** 214-215 D 5
Lūt, Dašt-e ⏥ **IR** 134-135 G 2
Lutao ᐱ **RC** 156-157 M 5
Lutembo ○ **ANG** 216-217 F 6
Luth ○ **SUD** 206-207 K 5
Luther ○ **USA** 44-45 J 2
Lutherstadt Wittenberg ○• **D** 92-93 M 3
Luti ○ **SOL** 184 I c 2
Luti, River ∼ **WAN** 204-205 K 4
Lutiba ○ **ZRE** 212-213 B 4
Lutlut ○ **MYA** 158-159 E 4
Luton ○ **GB** 90-91 G 6
Lutong ○ **MAL** 164-165 D 1
Lutope ∼ **ZW** 218-219 E 4
Lutshima ○ **ZRE** 210-211 G 6
Lutshima ∼ **ZRE** 216-217 E 3
Lutshuadi ∼ **ZRE** 210-211 H 6
Luts'k = Luc'k ○ **UA** 102-103 D 2
Lüttich = Liège ☆• **B** 92-93 H 3
Lutuai ○ **ANG** 216-217 F 6
Lutuhyne ○ **UA** 102-103 L 3
Lutunguru ○ **ZRE** 212-213 B 4
Lützow-Holm bukt ≈ 16 G 4
Lutzputs ○ **ZA** 220-221 E 4
Lutzville ○ **ZA** 220-221 D 5
Luuq ○ **SP** 212-213 J 2
Luveira ∼ **ZRE** 214-215 C 6
Luverne ○ **USA** (AL) 48-49 E 4
Luverne ○ **USA** (MN) 42-43 J 4
Luvidjo ∼ **ZRE** 214-215 D 4
Luvilombo ∼ **ZRE** 214-215 D 5
Luvo ○ **ANG** 216-217 C 2
Luvua ∼ **ANG** 214-215 B 6
Luvua ∼ **ZRE** 214-215 E 4
Luvuei ○ **ANG** 216-217 F 6

Mabuasehube Game Reserve ⊥ **RB** 220-221 E 2
Mabuiag Island ∩ **AUS** 174-175 G 1
Mabuki ○ **EAT** 212-213 D 5
Mabula ○ **ZA** 220-221 J 2
Mabur ≈ 166-167 K 5
Mabura ○ **GUY** 62-63 E 3
Mabuto ○ **WAN** 204-205 F 3
Mača ○ **RUS** 118-119 H 6
Macá, Monte ▲ **RCH** 80 D 2
Macabi, Isla de ∩ **PE** 64-65 C 5
Maçacara ○ **BR** 68-69 J 7
Macachin ○ **RA** 78-79 H 4
Macaco, Cachoeira do ∼ **BR** 68-69 E 6
Macacos, Ilha dos ∩ **BR** 62-63 J 6
Macaé ○ **BR** 72-73 K 7
Macaene ○ **MOC** 220-221 L 2
Mačah ○ **RUS** 110-111 T 6
Macaíba ○ **BR** 68-69 L 4
Macajalar Bay ≈ 160-161 F 8
Macajuba ○ **BR** 72-73 K 2
Macalister ○ **AUS** 174-175 F 6
MacAlpine Lake ○ **CDN** 30-31 S 2
Maçambará ○ **BR** 76-77 J 5
Macan, Kepulauan ∩ **RI** 168 E 6
Macanao = Boca de Pozo ○ **YV** 60-61 J 2
Macandze ○ **MOC** 218-219 G 6
Maçangana, Rio ∼ **BR** 66-67 F 7
Macanillal ○ **YV** 60-61 G 4
Macao ◘ **P** 156-157 H 5
Macao = Aomen ☆•• **P** 156-157 H 5
Macao, El ○ **DOM** 54-55 L 5
Macapá ☆ **BR** 62-63 J 5
Macaparana ○ **BR** 68-69 L 5
Macapillo ○ **RA** 76-77 F 3
Macará ○ **EC** 64-65 C 4
Macaracas ○ **PA** 52-53 D 8
Maçaranduba, Cachoeira ∼ **BR** 62-63 H 6
Macarani ○ **BR** 72-73 K 3
Macarena, La ○ **CO** 60-61 E 6
Macarena, Parque Nacional La ⊥ **CO** 60-61 E 6
Macarena, Serranía de la ▲ **CO** 60-61 E 6
Macareo, Caño ∼ **YV** 60-61 L 3
Macari ○ **PE** 70-71 B 4
Maçarico, Cachoeira ∼ **BR** 66-67 D 2
Macaroni ○ **AUS** 174-175 F 5
Macarretane ○ **MOC** 220-221 L 2
Macarthur ○ **AUS** 180-181 G 5
Macas ○ **EC** 64-65 C 3
Macatanja ○ **MOC** 218-219 J 3
Macaú ○ **BR** 68-69 K 4
Macau = Macao ☆•• **P** 156-157 H 5
Macauã, Rio ∼ **BR** 70-71 C 2
Macauari ○ **BR** 62-63 E 6
Macaúbas ○ **BR** 72-73 J 2
Macaza, Rivière ∼ **CDN** 38-39 G 5
Macbar, Raas ▲ **SP** 208-209 K 4
Maccles Lake ○ **CDN** 38-39 I R 4
Mac Cluer Gulf = Teluk Berau ≈ 166-167 G 3
Macculloch, Cape ▲ **CDN** 24-25 j 4
Mac Cullochs Range ▲ **AUS** 178-179 G 6
Macdiarmid ○ **CDN** 34-35 M 6
MacDonald, Lake ○ **AUS** 176-177 K 1
Macdonald, Mount ▲ **VAN** 184 II b 3
Mac Donald Downs ○ **AUS** 178-179 C 2
MacDonald Island ∩ **CDN** 36-37 N 3
Mac Donnell, Port ○ **AUS** 180-181 F 5
Macdonnell Peninsula ∪ **AUS** 180-181 E 3
Macdonnell Ranges ▲ **AUS** 176-177 M 1
Macdougall Lake ○ **CDN** 30-31 U 2
MacDowell Lake ○ **CDN** 34-35 K 4
Macedo de Cavaleiros ○ **P** 98-99 D 4
Macedonia = Makedonija ■ **MK** 100-101 H 4
Maceió ☆ **BR** 68-69 L 6
Macenta ○ **RG** 202-203 F 5
Macerata ☆ **I** 100-101 D 3
Mačevna, buhta ○ **RUS** 112-113 Q 6
Macfarlane, Lake ○ **AUS** 178-179 D 6
Macgillycuddy's Reeks ▲ **IRL** 90-91 C 6
Mach ○ **PK** 134-135 M 4
Machacamarca ○ **BOL** 70-71 D 6
Machachi ○ **EC** 64-65 C 2
Machadinho ○ **BR** 66-67 F 7
Machadinho, Rio ∼ **BR** 66-67 F 7
Machadinho, Rio ∼ **BR** 66-67 G 7
Machado ○ **BR** 72-73 H 6
Machado, Rio ∼ **BR** 70-71 G 2
Machadodorp ○ **ZA** 220-221 K 2
Machado ou Ji-Paraná, Rio ∼ **BR** 66-67 F 7
Machagai ○ **RA** 76-77 G 4
Machaila ○ **MOC** 218-219 G 6
Machakos ○ **EAK** 212-213 F 4
Machala ☆ **EC** 64-65 C 3
Machalilla, Parque Nacional ⊥ **EC** 64-65 B 2
Machaneng ○ **RB** 218-219 D 6
Machang ○ **MAL** 162-163 E 2
Machang ○ **VRC** 156-157 E 3
Machanga ○ **MOC** 218-219 H 5
Machaquilá ∴• **GCA** 52-53 K 3
Machaquilá, Río ∼ **GCA** 52-53 K 3
Machatti, Lake ○ **AUS** 178-179 E 3
Machawaian Lake ○ **CDN** 34-35 M 5
Machecoul ○ **F** 90-91 G 8
Macheke ○ **ZW** 218-219 F 4
Machemma Ruins ∴• **ZA** 218-219 E 6
Macheng ○ **VRC** 154-155 J 6
Mächerla ○ **IND** 140-141 H 2
Machesse ⊂ **MOC** 218-219 H 4
Machhlishahr ○ **IND** 142-143 C 3
Machias ○ **USA** 46-47 P 3
Machichaco, Cabo ▲ **E** 98-99 F 3
Machichi River ∼ **CDN** 34-35 L 2
Machile ∼ **Z** 218-219 C 3
Machilīpatnam ○ **IND** 140-141 J 2
Machina ○ **WAN** 198-199 E 6
Machinga ○ **MW** 218-219 H 2
Machiques ○ **YV** 60-61 E 2
Macho, El ○ **C** 54-55 G 5
Machu Picchu ••• **PE** 64-65 F 8
Machupo, Río ∼ **BOL** 70-71 E 3
Macia ○ **MOC** 220-221 L 2
Maciel ○ **PY** 76-77 J 4
Măcin ○ **RO** 102-103 F 5
Macintyre River ∼ **AUS** 178-179 K 5
Mack ○ **USA** 42-43 C 6
Maçka ☆ **TR** 128-129 H 2
Mackay ○ **AUS** 178-179 K 1
Mackay, Lake ○ **AUS** 172-173 J 7
MacKay Lake ○ **CDN** 30-31 O 4
Mackay River ∼ **CDN** 32-33 O 3
Mackenzie ○ **CDN** 32-33 J 4
Mackenzie ○ **GUY** 62-63 E 2
Mackenzie, Kap ▲ **GRØ** 26-27 p 7
Mackenzie Bay ≈ 20-21 W 2
Mackenzie Bison Sanctvary • **CDN** 30-31 L 5
Mackenzie Delta ⊥•• **CDN** 20-21 X 2
Mackenzie Highway II **CDN** (ALB) 32-33 M 3
Mackenzie Highway II **CDN** (NWT) 30-31 H 4
Mackenzie King Island ∩ **CDN** 24-25 P 2
Mackenzie Mountains ▲ **CDN** 30-31 C 3
Mackenzie River ∼ **AUS** 178-179 K 2
Mackenzie River ∼ **CDN** 30-31 K 5
Mackinac Bridge • **USA** 46-47 F 3
Mackinac Island State Park • **USA** 46-47 F 3
Mackinaw City ○ **USA** 46-47 F 3
Mackinnon Road ○ **EAK** 212-213 G 5
Mackkeys ○ **USA** 48-49 K 2
Macklin ○ **CDN** 32-33 Q 5
Macks Inn ○ **USA** 40-41 J 3
Macksville ○ **AUS** 178-179 M 6
Maclaren River ∼ **USA** 20-21 R 5
Maclean ○ **AUS** 178-179 M 5
Maclean Strait ≈ 24-25 T 2
Macleantown ○ **ZA** 220-221 H 6
Maclear ○ **ZA** 220-221 J 5
Maclear, Cape ▲•• **MW** 218-219 H 1
Macleay River ∼ **AUS** 178-179 M 6
Macleod, Fort ○ **CDN** 32-33 O 7
MacLeod, Lake ○ **AUS** 176-177 B 2
Macmillan Pass ▲ **CDN** 30-31 E 4
Macmillan Plateau ▲ **CDN** 20-21 Y 5
Macmillan River ∼ **CDN** 20-21 X 5
Maco ○ **RP** 160-161 F 9
Maco, Cerro ▲ **CO** 60-61 D 3
Maçobere ○ **MOC** 218-219 G 5
Macocha ▲ **CZ** 92-93 O 4
Macocola ○ **ANG** 216-217 D 3
Macolla, La ○ **YV** 60-61 F 1
Macomb ○ **USA** 46-47 C 5
Macomér ○ **I** 100-101 B 4
Macomia ○ **MOC** 214-215 L 7
Mâcon ☆• **F** 90-91 K 8
Macon ○ **USA** (GA) 48-49 G 3
Macon ○ **USA** (MO) 42-43 L 6
Macon ○ **USA** (MS) 48-49 D 3
Macon ○ **USA** (OH) 46-47 G 6
Macondo ○ **ANG** 214-215 B 7
Macondo ∼ **ANG** 218-219 B 1
Macoppe ○ **RI** 164-165 G 6
Macossa ○ **MOC** 218-219 G 3
Macoun Lake ○ **CDN** 34-35 E 2
Macouria = Tonate ○ **F** 62-63 H 3
Macovane ○ **MOC** 218-219 H 5
Macoya ○ **BOL** 70-71 C 6
Macpès ○ **CDN** 38-39 K 4
Macquarie, Lake ○ **AUS** 180-181 L 2
Macquarie Harbour ≈ 180-181 H 7
Macquarie Ridge ≃ 14-15 H 13
Macquarie River ∼ **AUS** 178-179 J 6
MacQuoid Lake ○ **CDN** 30-31 W 4
Macroom = Maigh Chromtha ○ **IRL** 90-91 C 6
Macrorie ○ **CDN** 34-35 C 5
Mactan Island ∩ **RP** 160-161 E 7
Macucocha, Lago ○ **PE** 64-65 F 9
Macuma ○ **EC** 64-65 D 3
Macumba River ∼ **AUS** 178-179 D 4
Macuna, Raudal ∼ **CO** 66-67 B 3
Macururé ○ **BR** 68-69 J 6
Macururé, Rio ∼ **BR** 68-69 J 6
Macusani ○ **PE** 70-71 B 4
Macuto ○ **YV** 60-61 H 2
Macúzari, Presa ○ **MEX** 50-51 E 4
Macuze ○ **MOC** 218-219 J 3
Mada, River ∼ **WAN** 204-205 H 4
Madabazouma ○ **RCA** 206-207 F 6
Madadeni ○ **ZA** 220-221 K 3
Madagascar, Arrecife ∩ **MEX** 52-53 J 1
Madagascar = Madagasíkara ■ **RM** 222-223 E 8
Madagascar = Madagasíkara ∩ **RM** 222-223 E 8
Madagascar Basin ≃ 12 D 7
Madagascar Ridge ≃ **RM** 9 H 9
Madagli ○ **WAN** 204-205 K 3
Madagoi ∼ **SP** 212-213 J 3
Ma Đa Gui ○ **VN** 158-159 J 5
Mada'in Salih •• **KSA** 130-131 E 4
Madakasira ○ **IND** 140-141 G 4
Madalena ○ **BR** 68-69 J 4
Madama ○ **RN** 198-199 F 2
Madamba ○ **RP** 160-161 F 9
Madana ○ **TCH** 206-207 C 4
Madanapalle ○ **IND** 140-141 H 4
Madang ☆• **PNG** 183 C 3
Madanganj ○ **BD** 142-143 G 4
Madaniqa, al- ○ **KSA** 132-133 C 5
Madaoua ○ **RN** 198-199 B 5
Madara ○••• **BG** 102-103 E 6
Madara Canal ≺ **USA** 40-41 E 7
Madarounfa ○ **RN** 198-199 C 6
Madau ○ **TM** 136-137 D 5
Madau Island ∩ **PNG** 183 G 5
Madaun ○ **RUS** 120-121 O 3
Madavaram ○ **IND** 140-141 J 2
Madawaska River ∼ **CDN** 38-39 F 6
Madaya ○ **MYA** 142-143 K 4
Madbar ○ **SUD** 206-207 K 5
Maddalena, Ísola ∩ **I** 100-101 B 4
Maddalena, la ○ **I** 100-101 B 4
Maddūr ○ **IND** 140-141 G 4
Madeir ○ **SUD** 206-207 J 5
Madeira ∩ **P** 188-189 C 4
Madeira, Arquipélago da ∩ **P** 188-189 C 4
Madeira, Río ∼ **BOL** 70-71 E 2
Madeira, Rio ∼ **BR** 66-67 H 5
Madeira Rise ≃ 6-7 H 5
Madeirinha, Rio ∼ **BR** 66-67 G 7
Madeleine, Cap-de-la- ○ **CDN** 38-39 H 5
Madeleine, Îles de la ∩ **CDN** 38-39 O 5
Madeline Island ∩ **USA** 46-47 C 2
Maden ☆ **TR** 128-129 H 3
Madera ○ **MEX** 50-51 E 3
Madera ○ **USA** 40-41 D 7
Madera, La ○ **YV** 60-61 K 3
Madero ○ **SP** 212-213 H 4
Mādhavaram ○ **IND** 140-141 G 3
Madhira ○ **IND** 140-141 J 2
Madhu ○ **CL** 140-141 J 6
Madhuban ○ **IND** 142-143 D 2
Madhubani ○• **IND** 142-143 E 2
Madhugiri ○ **IND** 140-141 G 4
Madhumati ∼ **BD** 142-143 F 4
Madhupur ○ **BD** 142-143 G 3
Madhupur ○ **IND** 142-143 E 3
Madhya Pradesh ◘ **IND** 138-139 E 8
Maḍī, Wādī ∼ **OM** 132-133 H 5
Madiany ○ **EAK** 212-213 E 4
Madibira ○ **EAT** 214-215 H 5
Madibogo ○ **ZA** 220-221 G 3
Madidi, Río ∼ **BOL** 70-71 D 3
Madigan Gulf ○ **AUS** 178-179 D 5
Madihui ○ **VRC** 154-155 G 3
Madikeri ○• **IND** 140-141 F 4
Madill ○ **USA** 44-45 J 2
Madimba ○ **ANG** 216-217 C 3
Madimba ○ **ZRE** 210-211 E 6
Ma'din ○ **SYR** 128-129 H 5
Madina ○ **RMM** (KAY) 202-203 F 3
Madina ○ **RMM** (SIK) 202-203 G 4
Madīna, al- ◘ **KSA** 130-131 F 5
Madina, al- ☆•• **KSA** (MAD) 130-131 F 5
Madina, al- ○ **Y** 132-133 E 6
Madina de Baixo ○ **GNB** 202-203 C 4
Madina Junction ○ **WAL** 202-203 D 5
Madinani ○ **CI** 202-203 G 5
Madina-Oula ○ **RG** 202-203 D 5
Madina-Salambandé ○ **RG** 202-203 E 4
Madīnat al Abyar ○ **LAR** 192-193 J 1
Madīnat as-Ša'b ○ **Y** 132-133 D 7
Madīnat as-Sādāt ○ **ET** 194-195 E 2
Madīnat aš-Širq ○ **Y** 132-133 C 6
Madīnat aṭ-Ṭaura ○ **SYR** 128-129 H 5
Madīnat Nāṣir ○ **ET** 194-195 F 5
Madīnat Ṣaḥrā' ○ **ET** 194-195 F 6
Madingo-Kayes ○ **RCB** 210-211 C 6
Madingou ☆ **RCB** 210-211 D 6
Madingrin ○ **CAM** 206-207 B 4
Madi Opei ○ **EAU** 212-213 D 2
Madirovalo ○ **RM** 222-223 E 6
Madison ○ **USA** (IN) 46-47 F 6
Madison ○ **USA** (KS) 42-43 J 6
Madison ○ **USA** (NE) 42-43 J 5
Madison ○ **USA** (SD) 42-43 J 3
Madison ○ **USA** (WV) 46-47 H 6
Madison ☆• **USA** (WI) 46-47 D 4
Madison Bird Refuge ⊥ **USA** 40-41 H 3
Madison Canyon Earthquake Area (1959) • **USA** 40-41 J 3
Madison River ∼ **USA** 40-41 J 3
Madisonville ○ **USA** (KY) 46-47 E 7
Madisonville ○ **USA** (TX) 44-45 K 4
Madita, Pr. ○ **RI** 168 E 8
Madiun ○ **RI** 168 D 3
Madja ○ **RCA** 206-207 F 3
Madjingo ○ **G** 210-211 E 3
Madley, Mount ▲ **AUS** 176-177 G 2
Madley Rapids ∼ **CDN** 30-31 Q 3
Mado Derdetu ≺ **EAK** 212-213 G 3
Mado Gashi ○ **EAK** 212-213 G 3
Madoi ○ **VRC** 144-145 M 3
Madona ☆•• **LV** 94-95 K 3
Madooile ○ **SP** 212-213 H 2
Madovile ○ **SP** 212-213 J 2
Madra Dağı ▲ **TR** 128-129 B 3
Madraka ○ **KSA** 130-131 G 6
Madraka, Ra's ▲ **OM** 132-133 K 4
Madras ☆•• **IND** 140-141 J 4
Madras ○ **USA** 40-41 D 3
Madre, Laguna ≈ 44-45 J 6
Madre, Laguna ≈ 50-51 L 5
Madre de Chiapas, Sierra ▲ **MEX** 52-53 H 3
Madre de Deus de Minas ○ **BR** 72-73 H 6
Madre de Dios ○ **PE** 70-71 B 3
Madre de Dios, Isla ∩ **RCH** 80 C 5
Madre de Dios, Río ∼ **BOL** 70-71 D 2
Madre de Dios, Río ∼ **PE** 70-71 C 3
Madre del Sur, Sierra ▲ **MEX** 52-53 D 3
Madre Occidental, Sierra ▲ **MEX** 50-51 E 2
Madre Oriental, Sierra ▲ **MEX** 50-51 H 3
Madrid ★•• **E** 98-99 F 4
Madrid ○ **RP** 160-161 F 8
Madrid, La ○ **RA** 76-77 E 4
Madridejos ○ **E** 98-99 F 5
Madrigal ○ **PE** 70-71 B 4
Madrona, Sierra ▲ **E** 98-99 E 5
Madruga ○ **C** 54-55 E 3
Madrugada, La ○ **RA** 80 G 3
Madu ≺ **SUD** 200-201 C 5
Madu, Pulau ∩ **RI** 168 E 6
Maduda ○ **ZRE** 210-211 D 6
Madula ○ **ZRE** 210-211 K 3
Madura, Pulau ∩ **RI** 168 E 3
Madura, Selat ≈ 168 E 3
Madurai ○•• **IND** 140-141 H 6
Madura Motel ○ **AUS** 176-177 J 5
Madurankuli ○ **CL** 140-141 H 7
Madurāntakam ○ **IND** 140-141 H 4
Madura Pass • **AUS** 176-177 J 5
Madyan ○ **PK** 138-139 D 2
Madyl-Tasa, gora ▲ **RUS** 110-111 U 4
Madžarovo ○ **BG** 102-103 D 7
Madzilobge ○ **RB** 218-219 D 5
Madziwadzido ○ **ZW** 218-219 E 3
Madziwa Mine ○ **ZW** 218-219 F 3
Maebashi ☆ **J** 152-153 H 6
Mae Chaem ○ **THA** 142-143 L 6
Mae Charim ○ **THA** 142-143 M 6
Mae Hong Son ○ **THA** 142-143 K 6
Mae Khajan ○ **THA** 142-143 L 6
Maelang ○ **RI** 164-165 H 3
Maele ○ **MOC** 220-221 L 2
Mae Nam Khwae Noi ∼ **THA** 158-159 E 3
Maengsan ○ **DVR** 150-151 F 8
Mae Pok ○ **THA** 158-159 E 2
Mae Sai ○ **THA** 142-143 L 5
Mae Sariang ○ **THA** 142-143 K 6
Mae Sot ○ **THA** 158-159 E 2
Maestra, Sierra ▲ **C** 54-55 G 4
Maestro de Campo Island ∩ **RP** 160-161 D 6
Mae Su ○ **THA** 142-143 K 6
Mae Suai ○ **THA** 142-143 L 6
Mae Suya ○ **THA** 142-143 L 6
Mae Taeng ○ **THA** 142-143 L 6
Mae Tub Reservoir ○ **THA** 158-159 E 2
Maevarano ∼ **RM** 222-223 F 5
Maevatanana ○ **RM** 222-223 E 6
Maevo ○ **RUS** 94-95 L 3
Maewo = Île Aurora ∩ **VAN** 184 II b 2
Mafa ○ **RI** 164-165 K 3
Maféré ○ **CI** 202-203 J 7
Mafeteng ○ **LS** 220-221 H 4
Maffin ○ **RI** 166-167 K 2
Mafia Channel ≈ 214-215 K 4
Mafia Island ∩ **EAT** 214-215 K 4
Mafikeng ○ **ZA** 220-221 G 2
Máfil ○ **RCH** 78-79 C 5
Mafou ∼ **RG** 202-203 E 4
Mafra ○ **BR** 74-75 F 6
Mafraq, al ☆ **JOR** 130-131 E 1
Maga ○ **CAM** 206-207 B 3
Magadan ☆•• **RUS** 120-121 O 4
Magadanskij Kava-Čelomdžinskoe lesničestvo, zapovednik ⊥ **RUS** 120-121 M 3
Magadanskij Oľskoe lesničestvo, zapovednik ⊥ **RUS** 120-121 O 4
Magadanskij Sejmčanskoe lesničestvo, zapovednik ⊥ **RUS** 120-121 P 2
Magadi ○ **EAK** 212-213 F 4
Magadi, Lake ○ **EAK** 212-213 F 4
Maǧāǧa ○ **ET** 194-195 E 3
Magalakwin ∼ **ZA** 218-219 E 6
Magalhães Barata ○ **BR** 68-69 E 2
Magaliesberg Natural Area ⊥ **ZA** 220-221 H 2
Magallanes, Estrecho de ≈ 80 E 6
Magamba ○ **RCA** 206-207 F 6
Magan ○ **RUS** (SAH) 118-119 O 4
Magan ∼ **RUS** 108-109 f 7
Magana, River ∼ **WAN** 204-205 H 4
Magandene ○ **MOC** 218-219 G 6
Magangue ○ **CO** 60-61 D 3
Maganoy ∼ **RP** 160-161 F 9
Magan-Tas, gora ▲ **RUS** 110-111 d 5
Magao ○ **TCH** 206-207 B 3
Magara ○ **BU** 212-213 B 5
Maǧāra, Ǧabal ▲ **ET** 194-195 F 2
Magaras ○ **RUS** 118-119 O 4
Maǧardal, al- ○ **KSA** 132-133 B 4
Magaria ○ **RN** 198-199 D 6
Magarida ○ **PNG** 183 E 6
Maǧārim, al- ○ **Y** 132-133 E 6
Magat ∼ **RP** 160-161 D 4
Magaubo ○ **PNG** 183 E 6
Magazine Mountain ▲ **USA** 44-45 L 2
Magba ○ **CAM** 204-205 J 6
Magbakele ○ **ZRE** 210-211 J 2
Magbuntoso ○ **WAL** 202-203 D 5
Magburaka ○ **WAL** 202-203 E 5
Magdad ○ **SP** 212-213 K 2
Magdagači ☆ **RUS** 118-119 M 9
Magdagači ∼ **RUS** 118-119 M 9
Maǧdal 'Anǧar ○••• **RL** 128-129 F 6
Magdalena ○ **BOL** 70-71 E 3
Magdalena ○ **MEX** 52-53 C 1
Magdalena ○ **RA** 78-79 L 3
Magdalena ○ **USA** 44-45 D 2
Magdalena, Bahía ≈ 50-51 C 5
Magdalena, Gunung ▲ **MAL** 160-161 B 10
Magdalena, Isla ∩ **MEX** 50-51 C 5
Magdalena, Isla ∩ **RCH** 80 D 2
Magdalena, Punta ▲ **CO** 60-61 C 6
Magdalena, Río ∼ **CO** 60-61 D 6
Magdalena, Río ∼ **MEX** 50-51 D 2
Magdalena de Kino ○ **MEX** 50-51 D 2
Magdalena Tequisistlán ○ **MEX** 52-53 G 3
Magda Plateau ▲ **CDN** 24-25 f 4
Magdeburg ☆• **D** 92-93 L 2
Magedi ○ **IND** 140-141 G 4
Magej ∼ **RUS** 120-121 F 5
Magelang ○ **RI** 168 D 3
Magellan Seamounts ≃ 14-15 H 6
Magenta, Lake ○ **AUS** 176-177 E 6
Magerøya ∩ **N** 86-87 M 1
Magetan ○ **RI** 168 D 3
Magga Range ▲ **ARK** 16 F 35
Maggieville ○ **AUS** 174-175 F 5
Maggiore, Lago ○ **I** 100-101 B 2
Maghama ○ **RIM** 196-197 D 7
Maghnia ○ **DZ** 188-189 L 3
Magic Hot Springs ∴ **USA** 40-41 G 4
Magic Reservoir ≺ **USA** 40-41 G 4
Magill, Islas ∩ **RCH** 80 D 7
Magindrano ○ **RM** 222-223 F 5
Magingo ○ **EAT** 214-215 H 6
Magistral'nyj ○ **RUS** 116-117 N 7
Máglie ○ **I** 100-101 G 4
Maǧma'a, al- ○ **KSA** 130-131 J 5
Magna ○ **USA** 40-41 H 5
Magnetic Island ∩ **AUS** 174-175 J 6
Magnetic Point ▲ **CDN** 28-29 E 3
Magnetity ○ **RUS** 88-89 M 2
Magnitogorsk ○ **RUS** 96-97 L 7
Magnolia ○ **USA** 44-45 L 3
Mago ∩ **FJI** 184 III c 2
Mago ○ **RUS** 122-123 J 2
Màgoé ○ **MOC** 218-219 F 2
Magog ○ **CDN** 38-39 H 6
Magou ∼ **DY** 202-203 L 4
Magoura ○ **DZ** 188-189 L 3
Magoye ○ **Z** 218-219 D 3
Magpie, Rivière ∼ **CDN** 38-39 M 3
Magra ∼ **BD** 142-143 G 3
Magra ○ **DZ** 190-191 E 3
Magrath ○ **CDN** 32-33 O 7
Maǧtá Laḥjat ○ **RIM** 196-197 D 6
Magu, Rio ∼ **BR** 68-69 G 3
Maguan ○ **VRC** 156-157 D 5
Maguari ○ **BR** 66-67 E 3
Maguari, Cabo ▲ **BR** 62-63 K 6
Magude ○ **MOC** 220-221 L 2
Magui, Lac ○ **RMM** 202-203 E 2
Magumeri ○ **WAN** 198-199 F 6
Magunge ○ **ZW** 218-219 E 3
Magura ○ **BD** 142-143 F 4
Maguse Lake ○ **CDN** 30-31 W 5
Maguse Point ▲ **CDN** 30-31 X 5
Maguse River ○ **CDN** (MWT) 30-31 W 5
Maguse River ∼ **CDN** 30-31 W 5
Magushan • **VRC** 156-157 K 3
Magusheni ○ **ZA** 220-221 J 5
Magwe ☆ **MYA** 142-143 J 5
Magwe ○ **SUD** 206-207 L 6
Magyichaung ○ **MYA** 142-143 H 5
Maǧz ○ **Y** 132-133 C 5
Mahābād ○• **IR** 128-129 L 4
Mahābaleshwar ○• **IND** 140-141 E 2
Mahabe ○ **RM** 222-223 D 6
Mahabharat Lekh ▲ **NEP** 144-145 E 7
Mahabharet Lekh ▲ **NEP** 144-145 C 6
Maḥābiša, al- ○ **Y** 132-133 C 6
Mahabo ○ **RM** 222-223 E 9
Mahačkala ☆ **RUS** 126-127 G 6
Mahād ○ **IND** 138-139 D 10
Mahadday Weeyne ○ **SP** 212-213 K 2
Mahādeo Hills ▲ **IND** 138-139 G 8
Mahafalu, Tombeau • **RM** 222-223 D 10
Mahafaly ⊥ **RM** 222-223 C 9
Mahafasa ○ **RM** 222-223 E 9
Mahagi ○ **ZRE** 212-213 C 2
Mahagi Port ○ **ZRE** 212-213 C 2
Mahaicony ○ **GUY** 62-63 F 2
Maḥā'il ○ **KSA** 132-133 C 4
Mahajamba ∼ **RM** 222-223 E 6
Mahajamba, Helodrano ≈ 222-223 E 5
Mahajanga ◘ **RM** 222-223 D 7
Mahajanga ☆ **RM** 222-223 E 5
Mahajilo ∼ **RM** 222-223 D 7
Mahakam ∼ **RI** 164-165 D 3
Mahākik, al- ⊥ **KSA** 132-133 G 3
Mahal ○ **IND** 140-141 H 4
Mahālānī, al- ○ **KSA** 130-131 H 4
Mahalapye ○ **RB** 218-219 D 6
Mahalchari ○ **BD** 142-143 H 4
Mahalevona ○ **RM** 222-223 F 5
Mahali Mountains ▲ **EAT** 214-215 E 4
Maḥalla al-Kubrā, al- ○ **ET** 194-195 E 2
Maḥallāt ○ **IR** 134-135 D 2
Mahalona ○ **RI** 164-165 G 5
Mahalona, Danau ○ **RI** 164-165 G 5
Mahambet ☆ **KA** 96-97 G 10
Mahambo ○ **RM** 222-223 F 6
Mahameru, Gunung ▲ **RI** 168 E 4
Maḥamūd-e'Erāqī ☆ **AFG** 136-137 L 7
Māhān ○ **IR** 134-135 G 3
Mahānadi ∼ **IND** 142-143 C 5
Mahānadi Delta ⊥ **IND** 142-143 E 5
Mahananda ∼ **IND** 142-143 F 3
Māhānanda ∼ **IND** 142-143 E 2
Mahanay Island ∩ **RP** 160-161 F 7
Mahango Game Park ⊥ **NAM** 216-217 F 9
Mahanoro ○ **RM** 222-223 F 7
Maha Oya ○ **CL** 140-141 J 7
Maharājgānj ○ **IND** 142-143 C 2
Maharashtra ◘ **IND** 138-139 D 10
Mahari ∼ **BD** 142-143 G 3
Mahārlū, Daryāče-ye ○ **IR** 134-135 E 4
Mahāsamund ○ **IND** 142-143 C 5
Maha Sarakham ○ **THA** 158-159 G 2
Mahasolo ○ **RM** 222-223 E 7
Mahatalaky ○ **RM** 222-223 E 10
Mahatsaratsara ○ **RM** 222-223 E 8
Maḥaṭṭat 1 ○ **SUD** 200-201 E 2
Maḥaṭṭat 2 ○ **SUD** 200-201 E 2
Maḥaṭṭat 3 ○ **SUD** 200-201 F 2
Maḥaṭṭat 4 ○ **SUD** 200-201 F 2
Maḥaṭṭat 5 ○ **SUD** 200-201 F 2
Maḥaṭṭat 6 ○ **SUD** 200-201 F 2
Maḥaṭṭat 7 ○ **SUD** 200-201 F 2
Maḥaṭṭat 8 ○ **SUD** 200-201 F 2
Maḥaṭṭat 9 ○ **SUD** 200-201 F 3
Maḥaṭṭat 10 ○ **SUD** 200-201 F 3
Maḥaṭṭat Ṭalāṭa ○ **ET** 194-195 F 2
Mahavanona ○ **RM** 222-223 F 4
Mahavavy ∼ **RM** 222-223 E 6
Mahavelona ○ **RM** 222-223 E 7
Mahawelatota ○ **CL** 140-141 J 7
Mahaweli Ganga ∼ **CL** 140-141 J 7
Mahaxai ○ **LAO** 158-159 H 2
Mahayag ○ **RP** 160-161 F 8
Mahazoma ○ **RM** 222-223 E 6
Maḥbūb ○ **SUD** 200-201 D 6
Mahbūbābād ○ **IND** 142-143 B 7
Mahbūbnagar ○ **IND** 140-141 G 2
Maḥḍa ○ **OM** 134-135 F 6
Mahd aḍ-Ḍahab ○ **KSA** 130-131 G 6
Mahdia ○ **GUY** 62-63 E 3
Mahdia ☆ **TN** 190-191 H 3
Mahdišahr ○ **IR** 136-137 C 7
Mahe ○• **IND** 140-141 F 5
Mahébourg ○• **MS** 224 C 7
Mahé Island ∩ **SY** 224 D 2
Mahendragarh ○ **IND** 138-139 F 5
Mahendra Giri ▲ **IND** 142-143 D 6
Mahenge ○ **EAT** 214-215 J 5
Mahesāna ○ **IND** 138-139 D 8
Maheshkhali ∩ **BD** 142-143 G 5
Maheshpur ○ **IND** 142-143 E 3
Maḥfar al-Ḥammām ○ **SYR** 128-129 H 5
Maḥgil, al- ○ **Y** 132-133 D 5
Mahi ∼ **IND** 138-139 E 8
Mahia Peninsula ∪ **NZ** 182 F 3
Māhidašt ○ **IR** 134-135 B 1
Mahila ○ **ZRE** 212-213 B 6
Mahilëv ○• **BY** 94-95 M 5
Mahilyow = Mahilëv ○• **BY** 94-95 M 5
Mahimba Kanikolo ▲ **SOL** 184 I c 3
Mahin ○ **WAN** 204-205 F 5
Mahina ○ **RMM** 202-203 E 3
Mahitsy ○ **RM** 222-223 E 7
Mahkyetkawng ○ **MYA** 142-143 K 3
Mahlabatini ○ **ZA** 220-221 K 4
Mahlaing ○ **MYA** 142-143 J 5
Mahlake ○ **IR** 134-135 E 5
Mahmiya ○ **SUD** 200-201 F 4
Mahmoud, Bir ≺ **TN** 190-191 G 4
Mahmūdābād ○ **IR** 136-137 C 6
Maḥmūdiya, al- ☆ **IRQ** 128-129 L 6
Mahmud Jig ○ **IR** 128-129 M 4
Maḥmūr ○ **IRQ** 128-129 K 5
Mahne ○ **IR** 134-135 H 1
Māhnešān ○ **IR** 128-129 M 4
Mahnja ∼ **RUS** 114-115 O 5
Mahnomen ○ **USA** 42-43 K 2
Maho ○ **CL** 140-141 J 7
Mahoba ○ **IND** 138-139 G 7
Maho Bay ⊥ **NA** 56 D 2
Mahone Bay ≈ 38-39 M 6
Mahony Lake ○ **CDN** 30-31 G 3
Mahora ○ **E** 98-99 G 5
Mahoua ○ **TCH** 206-207 D 3
Mahra, al- ⊥ **Y** 132-133 G 5
Mahrauni ○ **IND** 138-139 G 7
Mahres ○ **TN** 190-191 H 3
Mährisch Schönberg = Šumperk ○ **CZ** 92-93 O 4
Māhšahr, Bandar-e ○ **IR** 134-135 C 3
Mahtowa ○ **USA** 42-43 L 2
Mahūd Budrukh ○ **IND** 140-141 F 2
Mahulu ○ **ZRE** 212-213 A 4
Mahuneni ○ **RI** 164-165 J 2
Mahur Island ∩ **PNG** 183 G 2
Mahuta ○ **WAN** 204-205 F 3
Mahuva ○ **IND** 138-139 C 9
Maḥwa, al- ○ **KSA** 132-133 B 4
Mahwah ○ **IND** 138-139 F 6
Maḥwīt, al- ○ **Y** 132-133 C 6
Maḥya, Wādī ∼ **Y** 132-133 F 5
Mahzez, Hassi ≺ **DZ** 188-189 J 6
Mai, Île = Emae ∩ **VAN** 184 II b 3
Maiama ○ **PNG** 183 D 4
Maiauatá ○ **BR** 62-63 K 6
Maibo ○ **TCH** 206-207 D 4
Maica, Rivière ∼ **CDN** 38-39 F 4
Maicao ○ **CO** 60-61 E 2
Maici, Rio ∼ **BR** 66-67 G 6
Maicillar ○ **YV** 60-61 G 2
Maicimirim, Rio ∼ **BR** 66-67 F 6
Maicuru, Rio ∼ **BR** 62-63 G 5
Maiden, Mount ▲ **AUS** 176-177 G 3
Maidi ○ **RI** 164-165 K 3
Maidī ○ **Y** 132-133 C 5
Maidstone ○ **CDN** 32-33 Q 5
Maidstone ○ **GB** 90-91 H 6
Maiduguri ☆ **WAN** 204-205 K 3
Maidūm ∴• **ET** 194-195 E 3
Maie ○ **ZRE** 212-213 C 2
Maiella, la ▲ **I** 100-101 E 3
Maifa'a ○• **Y** 132-133 E 6
Maigach Mada ○ **SP** 212-213 J 2
Maigatari ○ **WAN** 198-199 D 6
Maigh Chromtha = Macroom ○ **IRL** 90-91 C 6
Maigh Nuad = Maynooth ○ **IRL** 90-91 D 5
Maigualida, Sierra de ▲ **YV** 60-61 J 5
Mai Gudo ▲ **ETH** 208-209 C 5
Maihar ○ **IND** 142-143 B 3
Maiinchi ○ **WAN** 198-199 C 6
Maijdi ○ **BD** 142-143 G 4
Maijia ○ **YV** 60-61 K 5
Maijishan Shiku • **VRC** 154-155 E 4
Maika ∼ **ZRE** 212-213 B 2
Maikala Range ▲ **IND** 142-143 B 4
Maiko ∼ **ZRE

Makarov Basin ≃ 16 A 35
Makarov Dvor ○ **RUS** 88-89 Q 6
Makarovka ○ **RUS** 122-123 Q 4
Makarovo ○ **RUS** 116-117 N 7
Makarska ○ **HR** 100-101 F 3
Makasa ○ **Z** 214-215 F 5
Makasar = Ujung Pandang ☆ **RI** 164-165 F 6
Makassar = Ujung Pandang ☆ **RI** 164-165 F 6
Makassar Strait = Makasar, Selat ≈ **RI** 164-165 E 5
Makasse ≺ **SP** 212-213 J 3
Maḳat ☆ **KA** 96-97 H 10
Makay ▲ **RM** 222-223 D 8
Makedonía ⫠ **GR** 100-101 H 4
Makeevka = Makijivka ○ **UA** 102-103 L 3
Makekeda ○ **ZRE** 212-213 A 2
Makeni ☆ **WAL** 202-203 D 5
Makere ○ **EAT** 212-213 C 6
Makgadikgadi ⫠ **RB** 218-219 C 5
Makgadikgadi Pans Game Park ⊥ **RB** 218-219 C 5
Makha ○ **THA** 158-159 E 3
Makhaleng ∼ **LS** 220-221 H 5
Makhdumnagar ○ **IND** 142-143 C 2
Makhtal ○ **IND** 140-141 G 2
Makhu ○ **IND** 138-139 E 4
Maki ○ **RI** 166-167 H 3
Makian, Pulau ∩ **RI** 164-165 K 3
Makijivka ○ **UA** 102-103 L 3
Makilimbo ○ **ZRE** 212-213 B 5
Makina ○ **SOL** 184 I e 3
Makī National Park ⊥ **ETH** 208-209 C 6
Makīnat Šīḥan ○ **OM** 132-133 H 5
Makinda ○ **EAT** 212-213 G 6
Makindu ○ **EAK** 212-213 F 5
Makinsk ☆ **KA** 124-125 G 2
Makinson Inlet ≈ 24-25 f 2
Makira, Lembalemban'i ▲ **RM** 222-223 F 5
Makiri, Danau ○ **RI** 166-167 G 2
Makiyivka = Makijivka ○ **UA** 102-103 L 3
Makka ◘ **KSA** 132-133 B 3
Makka ☆·· **KSA** 132-133 A 3
Makkah = Makka ☆ **KSA** 132-133 A 3
Mak-Klintoka, ostrov ∩ **RUS** 84-85 e 2
Makkovik ○ **CDN** 36-37 U 7
Makkovik Bay ≈ 36-37 U 7
Makmīn, al- ○ **IRQ** 128-129 K 7
Makó ○ **H** 92-93 Q 5
Mako ○ **SN** 202-203 D 3
Makogai ∩ **FJI** 184 III b 2
Makokibatan Lake ○ **CDN** 34-35 N 5
Makokou ☆ **G** 210-211 D 3
Makonde Plateau ▲ **EAT** 214-215 K 6
Makongo ○ **GH** 202-203 K 5
Makongolosi ○ **EAT** 214-215 G 5
Makoop Lake ○ **CDN** 34-35 L 4
Makor ○ **CAM** 204-205 K 5
Makoro ○ **ZRE** 212-213 B 2
Makosa ○ **ZRE** 214-215 E 4
Makotipoko ○ **RCB** 210-211 F 4
Makoua ○ **RCB** 210-211 E 3
Makoua ○ **TCH** 206-207 E 4
Makoubi ○ **RCB** 210-211 D 5
Makovo ○ **RUS** 96-97 F 10
Makovskaja ∼ **RUS** 108-109 V 8
Makovskoe, ozero ○ **RUS** 108-109 V 8
Makrān Coast Range ▲ **PK** 134-135 K 6
Maks al-Qiblī, 'Izbat ○ **ET** 194-195 E 5
Maksatiha ☆ **RUS** 94-95 O 3
Maksimova ○ **RUS** 116-117 M 7
Maksimovka ○ **RUS** 118-119 E 6
Maksudangarh ○ **IND** 138-139 F 7
Maktau ○ **EAK** 212-213 G 5
Makthar ○· **TN** 190-191 G 3
Mākū ○· **IR** 128-129 L 3
Makuende ○ **ZRE** 214-215 E 4
Makulakubu ○ **ZRE** 214-215 C 5
Makunduchi ○ **EAT** 214-215 K 4
Makung ○ **RC** 156-157 L 5
Makungo ○ **SP** 212-213 J 3
Makungu ○ **EAT** 214-215 H 5
Makunguwiro ○ **EAT** (LIN) 214-215 J 5
Makunudu Atoll ∩ **MV** 140-141 B 4
Makurazaki ○ **J** 152-153 D 9
Makurdi ☆ **WAN** 204-205 H 5
Makuru ∩ **VAN** 184 II b 3
Makushin Bay ≈ 22-23 N 6
Makushin Volcano ▲ **USA** 22-23 N 6
Makušino ☆ **RUS** 114-115 J 7
Makutano ○ **EAK** (EAS) 212-213 F 4
Makutano ○ **EAK** (RIF) 212-213 F 5
Makuti ○ **ZW** 218-219 E 3
Makuyuni ○ **EAT** 212-213 F 5
Makwate ○ **RB** 218-219 D 6
Makwiro ○ **ZW** 218-219 F 3
Mal ○ **IND** 142-143 F 2
Mâl ○ **RIM** 196-197 D 6
Mala ○ **PE** 64-65 D 8
Mala ○ **RI** 166-167 F 2
Mala = Mallow ○ **IRL** 90-91 C 5
Mala, Río de ∼ **PE** 64-65 D 8
Malaba ○ **EAK** 212-213 E 3
Malabang ○ **RP** 160-161 F 9
Malabar ∩ **SY** 222-223 E 2
Malabar Coast ∪ **IND** 140-141 E 3
Malabo ★ **GQ** 210-211 B 2
Malabo ○ **RI** 164-165 F 5
Malabrigo, Punta ▲ **PE** 64-65 C 5
Malabungan ○ **RP** 160-161 B 8
Malabwe ○ **Z** 218-219 C 3
Malaca Beach, Playa ⫠· **DOM** 54-55 L 5
Malacacheta ○ **BR** 72-73 J 4
Malacca ○ **IND** 140-141 L 5
Malacca, Strait of ≈ 162-163 D 3
Malacky ○ **SK** 92-93 O 4
Malacura ○ **AUS** 174-175 G 6
Malad ▲ **ER** 200-201 J 4
Malad City ○ **USA** 40-41 H 4
Maladzečna ☆ **BY** 94-95 K 4
Malaga ○ **CO** 60-61 E 4
Málaga ○ **E** 98-99 E 6
Malaga ○ **USA** 44-45 E 3
Malagarasi ○ **EAT** (KIG) 212-213 C 6
Malagarasi ∼ **EAT** 212-213 C 6
Malagueta, Bahía de ≈ 54-55 G 4
Malāha, al- ○ **KSA** 132-133 C 5
Malahajtari ∼ **RUS** 108-109 g 4
Malahar ○ **RI** 168 E 7
Malāḥiṭ, al- ○ **Y** 132-133 C 5
Malaimbandy ○ **RM** 222-223 D 8
Malaita ∩ **SOL** 184 I e 3
Malaita ○ **ZA** 220-221 J 2
Malaja Anga ∼ **RUS** 116-117 N 8
Malaja Balahnja ∼ **RUS** 108-109 e 5
Malaja Belaja ∼ **RUS** 116-117 L 9
Malaja Birjusa ∼ **RUS** 116-117 J 8
Malaja Bykovka ○ **RUS** 96-97 E 8
Malaja Čažma ∼ **RUS** 120-121 T 6
Malaja Čuja ∼ **RUS** 118-119 E 6
Malaja Erēma ∼ **RUS** 116-117 N 5
Malaja Heta ○ **RUS** 108-109 V 7
Malaja Heta ∼ **RUS** 108-109 V 7
Malaja Ket' ∼ **RUS** 116-117 E 7
Malaja Kon'kovaja ∼ **RUS** 112-113 J 2
Malaja Kuonamka ∼ **RUS** 110-111 J 4
Malaja Kuril'skaja grjada ∩ **RUS** 122-123 L 7
Malaja Ob' ∼ **RUS** 114-115 H 3
Malaja Pera ∼ **RUS** 122-123 B 3
Malaja Pura ∼ **RUS** 108-109 V 5
Malaja Purga ☆ **RUS** 96-97 H 5
Malaja Sos'sva ∼ **RUS** 114-115 G 3
Malaja Sos'va ∼ **RUS** 114-115 H 3
Malaja Sos'va, zapovednik ⊥ **RUS** 114-115 H 4
Malaja Tira ∼ **RUS** 116-117 N 7
Malaja Usa ∼ **RUS** 108-109 L 8
Malaja Višera ☆ **RUS** 94-95 N 2
Malakāl ☆ **SUD** 206-207 K 4
Malakanagiri ○ **IND** 142-143 B 6
Mālākand ○· **PK** 138-139 C 2
Mālākand Pass ▲ **PK** 138-139 C 2
Malaka Ob' ∼ **RUS** 108-109 M 8
Malakatyn-Tas, gora ▲ **RUS** 110-111 W 2
Malakula ◘ **VAN** 184 II a 3
Malakula = Île Malicolo ∩ **VAN** 184 II a 3
Malakwa ○ **CDN** 32-33 L 6
Malakwāl ○ **PK** 138-139 D 3
Malala ○ **PNG** (MAD) 183 C 3
Malala ○ **PNG** (MAD) 183 D 3
Malalamai ○ **PNG** 183 D 3
Malalaua ○ **PNG** 183 D 5
Malam ○ **PNG** 183 B 5
Malamala ○ **RI** 164-165 G 5
Malambo ○ **EAT** 212-213 E 5
Malammaduri ○ **WAN** 198-199 D 6
Malampaka ○ **EAT** 212-213 D 5
Malān, Rās ▲ **PK** 134-135 L 6
Malanda ○ **AUS** 174-175 H 5
Malandji ○ **ZRE** 210-211 J 6
Malandy Hill ▲ **AUS** 176-177 D 4
Malang ○· **RI** 168 E 3
Malangga ○ **MOC** 218-219 J 1
Malangani ○ **EAT** 214-215 H 5
Malangbong ○ **RI** 168 C 3
Malangke ○ **RI** 164-165 G 5
Malanje ◘ **ANG** 216-217 C 4
Malanje ☆ **ANG** (MAL) 216-217 D 4
Malantouen ○ **CAM** 204-205 J 6
Malanut Bay ≈ 160-161 B 8
Malanville ○ **DY** 204-205 E 3
Malanzan ○ **RA** 76-77 D 6
Malanzán, Sierra de ▲ **RA** 76-77 D 6
Malapatan ○ **RP** 160-161 F 10
Malapati Safari Area ⊥ **ZW** 218-219 F 5
Malappuram ○ **IND** 140-141 G 5
Malār ○ **PK** 134-135 L 5
Malarba ○ **CAM** 204-205 K 5
Mälaren ○ **S** 86-87 H 7
Malargüe ○ **RA** 78-79 E 3
Malargüe, Río ∼ **RA** 78-79 E 3
Malartic, Lac ○ **CDN** 38-39 F 4
Malasait ○ **PNG** 183 F 3
Malaso ∼ **RI** 164-165 F 5
Malaspina Glacier ⊂ **USA** 20-21 U 7
Malata, Lake ○ **AUS** 180-181 C 3
Malatayur, Tanjung ▲ **RI** 162-163 K 6
Malatya ☆ **TR** 128-129 H 3
Malaulalo Island ∩ **SOL** 184 I e 4
Malaut ○ **IND** 138-139 E 4
Malavalli ○ **IND** 140-141 G 4
Malāvī ○ **IR** 134-135 B 2
Malawali, Pulau ∩ **MAL** 160-161 B 9
Malawi, Lake ○ **MW** 214-215 H 6
Malawi = Malawi ■ **MW** 218-219 G 1
Malay ○ **RP** 160-161 D 7
Malayagiri ▲ **IND** 142-143 D 5
Malay Balay ☆ **RP** 160-161 F 8
Malāyer ○· **IR** 134-135 C 1
Malāyer, Rūḏẖāne-ye ∼ **IR** 134-135 C 1
Malay Peninsula = Semenanjung Malaysia ∩ **MAL** 162-163 E 2
Malaysia ■ **MAL** 162-163 E 2
Malazgirt ☆· **TR** 128-129 K 3
Malbaie, La ○ **CDN** 38-39 J 5
Malbazza ○ **RN** 198-199 B 6
Malbhanguwa ○ **NEP** 144-145 C 6
Malbon ○ **AUS** 178-179 F 1
Malbon Vale ○ **AUS** 178-179 E 1
Malbooma ○ **AUS** 178-179 C 6
Malbork ○·· **PL** 92-93 P 1
Malbrán ○ **RA** 76-77 F 5
Malcolm ○ **AUS** 176-177 F 4
Malcolm River ∼ **CDN** 20-21 V 2
Malcom, Point ▲ **AUS** 176-177 G 6
Malden ○ **USA** 46-47 D 7
Maldives ■ **MV** 140-141 B 7
Maldives = Maldive Islands ∩ **MV** 140-141 B 7
Maldon ○· **AUS** 180-181 H 4
Maldonado ○ **EC** 64-65 C 1
Maldonado ☆ **ROU** 78-79 M 3
Maldonado, Punta ▲ **MEX** 52-53 E 3
Male ★ **MV** 140-141 B 5
Malea, Gunung ▲ **RI** 162-163 C 4
Mālegaon ○ **IND** (MAH) 138-139 F 9
Mālegaon ○ **IND** (MAH) 138-139 E 9
Malei ○ **MOC** 218-219 J 3
Maleit ○ **SUD** 206-207 J 5
Malek ○ **SUD** 206-207 K 5
Malekkandī ○ **IR** 128-129 M 4
Malélé ○ **RCB** 210-211 D 6
Malema ○ **MOC** 218-219 J 2
Malé Malé ○ **RN** 198-199 D 6
Malemba-Nkulu ○ **ZRE** 214-215 D 5
Malème-Hodar ○ **SN** 202-203 C 2
Malena ○ **RA** 78-79 G 2
Malendo, River ∼ **WAN** 204-205 F 3
Malendok Island ∩ **PNG** 183 G 2
Malen'ga ○ **RUS** 88-89 O 5
Male polissja ⫠ **UA** 102-103 C 2
Mālestān ○ **AFG** 134-135 M 2
Maleta ○ **RUS** 116-117 O 10
Malewāra ○ **IND** 142-143 B 5
Malfa ○ **I** 100-101 E 5
Malgis ∼ **EAK** 212-213 F 3
Malgobek ○ **RUS** 126-127 F 6
Malgrat de Mar ○ **E** 98-99 J 4
Malha ○ **SUD** 200-201 C 5
Malhada ○ **BR** 72-73 J 3
Malheur Lake ○ **USA** 40-41 E 4
Malheur River ∼ **USA** 40-41 F 4
Mali ∩ **FJI** 184 III b 2
Mali ○ **LB** 202-203 F 6
Mali ○ **RG** 202-203 D 3
Mali ■ **RMM** 202-203 G 2
Mali ○ **ZRE** 210-211 L 5
Maliana ○ **RI** 166-167 C 6
Maliça ○ **BR** 68-69 F 6
Malifut ○ **RI** 164-165 K 3
Maligayo ○ **RP** 160-161 D 5
Mali K. ∩ **MYA** 158-159 E 4
Malili ○ **RI** 164-165 G 5
Mālilla ○ **S** 86-87 G 8
Mali Lošinj ○ **HR** 100-101 E 2
Malima ∩ **FJI** 184 III c 2
Malimán de Abajo ○ **RA** 76-77 C 5
Malimasindi ○ **ZW** 218-219 E 4
Malinalco ∴ **MEX** 52-53 E 2
Malinche, Volcán La ▲ **MEX** 52-53 E 2
Malindang, Mount ▲ **RP** 160-161 E 8
Malindi ○·· **EAK** 212-213 H 5
Malindi Marine National Park ⊥ **EAK** 212-213 H 5
Malines = Mechelen ○· **B** 92-93 H 3
Malinga ○ **RCB** 210-211 D 5
Malingping ○ **RI** 168 B 3
Malin Head ▲ **IRL** 90-91 D 4
Malinke ⫠ **SN** 202-203 C 3
Malino ○ **RI** (SLT) 164-165 G 4
Malino ○· **RI** (SSE) 164-165 F 6
Malino, Gunung ▲ **RI** 164-165 G 3
Malinovka ○ **RUS** (KMR) 124-125 P 2
Malinovka ∼ **RUS** 122-123 F 6
Malinyi ○ **EAT** 214-215 J 5
Maliom ○ **PNG** 183 G 3
Malipo ○ **VRC** 156-157 D 5
Maliq ○·· **AL** 100-101 H 4
Mali Rajinac ▲ **HR** 100-101 E 2
Malita ○ **RP** 160-161 F 9
Malitbog ○ **RP** 160-161 F 7
Maliva ○ **IND** 138-139 C 8
Mäliva ○ **IND** 138-139 C 8
Maljamar ○ **USA** 44-45 F 3
Malka ∼ **RUS** 126-127 E 6
Malkaaray ○ **SP** 212-213 H 2
Malka Mari ○ **EAK** 212-213 H 1
Malka Mari National Park ⊥ **EAK** 212-213 H 1
Malkāpur ○ **IND** (MAH) 138-139 F 9
Malkāpur ○ **IND** (MAH) 140-141 E 2
Malkara ☆ **TR** 128-129 B 2
Malki ○ **RUS** 120-121 R 7
Malkinskij hrebet ▲ **RUS** 120-121 R 7
Malko Tărnovo ○ **BG** 102-103 E 7
Malko Târnovo ○ **BG** 102-103 E 7
Malla ○ **IND** 140-141 G 2
Mallacoota ○ **AUS** 180-181 K 4
Mallacoota Inlet · **AUS** 180-181 K 4
Mallaig ○ **GB** 90-91 E 3
Mallaoua ○ **RN** 198-199 D 6
Mallapunyah ○ **AUS** 174-175 C 5
Mallawī ○ **ET** 194-195 E 4
Mallawiya ○ **SUD** 200-201 H 5
Malleco, Río ∼ **RCH** 78-79 C 5
Mallee Cliffs National Park ⊥ **AUS** 180-181 G 3
Mallen, laguna ○ **RUS** 112-113 S 6
Malleo, Río ∼ **RA** 78-79 D 5
Mallery Lake ○ **CDN** 30-31 U 3
Mallet ○ **BR** 74-75 E 5
Mallicolo, Île = Malakula ∩ **VAN** 184 II a 3
Mallig ○ **RP** 160-161 D 4
Mallina ○ **AUS** 172-173 D 6
Mallin Grande, Cerro ▲ **RA** 78-79 D 6
Malloch, Cape ▲ **CDN** 24-25 Q 1
Mallorca ∩ **E** 98-99 J 5
Mallow = Mala ○ **IRL** 90-91 C 5
Malm ○ **N** 86-87 E 4
Malmal ○ **PNG** 183 F 3
Mālmand, Kūh-e ▲ **AFG** 134-135 K 2
Malmberget ○·· **S** 86-87 K 3
Malmédy ○ **B** 92-93 J 3
Malmesbury ○ **ZA** 220-221 D 6
Malmö ○·· **S** 86-87 F 9
Malmyž ☆ **RUS** 96-97 G 5
Malo ∩ **VAN** 184 II a 2
Malo, Arroyo ∼ **ROU** 78-79 M 2
Maloaini ○ **SOL** 184 I b 2
Maloarhangel'sk ○ **RUS** 116-117 O 10
Maloca ○ **BR** 62-63 G 5
Maloca do Gonçalo ○ **BR** 66-67 J 6
Maloca Velha ○ **BR** 62-63 G 4
Maloconan ○ **RP** 160-161 E 8
Malocu Macu ○ **BR** 60-61 K 6
Maloe Hantajskoe, ozero ○ **RUS** 108-109 X 7
Maloe Jarovoe ozero ○ **RUS** 124-125 L 2
Malojaz ☆ **RUS** 96-97 L 6
Malokuril'skoe ○ **RUS** 122-123 M 7
Malole ○ **Z** 214-215 F 6
Malolo ∩ **FJI** 184 III a 2
Malolo ○ **RI** 166-167 F 2
Malolotja Nature Reserve ⊥ **SD** 220-221 K 3
Malom ○ **PNG** 183 F 2
Malombe ≺ **Z** 218-219 B 3
Malombe, Lake ○ **MW** 218-219 H 2
Malonda ○ **ZRE** 214-215 C 5
Malone ○ **USA** 46-47 L 3
Malonga ○ **ZRE** 214-215 B 6
Måløy ☆ **N** 86-87 B 6
Malozemel'skaja tundra ⫠ **RUS** 88-89 U 3
Maložujka ○ **RUS** (ARH) 88-89 O 5
Maložujka ∼ **RUS** 88-89 O 5
Malpas Hut ○ **AUS** 174-175 G 6
Malpelo, Isla de ∩ **CO** 5 C 4
Malpelo, Punta ▲ **PE** 64-65 B 3
Malpeque Bay ≈ 38-39 N 5
Malpica (Malpica de Bergantiños) ○ **E** 98-99 C 3
Malprabha ∼ **IND** 140-141 F 2
Mālpur ○ **IND** 138-139 D 8
Mālpura ○ **IND** 138-139 E 6
Malsūniyah, al- ▲ **KSA** 130-131 L 5
Malta ○ **BR** 68-69 K 5
Malta ○ **LV** 94-95 K 3
Malta ■ **M** 100-101 E 7
Malta ∩ **M** 100-101 E 7
Malta ○ **USA** 42-43 D 1
Maltahöhe ☆ **NAM** 220-221 C 2
Maltam ○ **CAM** 198-199 G 6
Maltan ∼ **RUS** 120-121 O 3
Maltee ○ **AUS** 176-177 M 6
Malton ○ **GB** 90-91 G 4
Maluera ○ **MOC** 218-219 F 2
Maluku ◘ **RI** 164-165 J 5
Maluku ○· **ZRE** 210-211 E 6
Malúli, Rio ∼ **MOC** 218-219 K 2
Malumfashi ○ **WAN** 204-205 G 3
Malunda ○ **RI** 164-165 F 5
Malung ○ **S** 86-87 F 6
Malungwishi ○ **ZRE** 214-215 D 6
Malur ○ **IND** 140-141 G 4
Malūt ○ **SUD** 206-207 L 3
Maluti Mountains ▲ **LS** 220-221 J 4
Maluu ○ **SOL** 184 I e 3
Mālvan ○ **IND** 140-141 E 2
Malvas ○ **PE** 64-65 D 6
Malvern ○ **USA** (AR) 44-45 L 2
Malvern ○ **USA** (IA) 42-43 K 5
Malvinas, Islas ∩ **GB** 78-79 L 6
Malwa ☆ **IND** 138-139 F 7
Malwal ○ **SUD** 206-207 K 4
Malya ○ **EAT** 212-213 D 5
Malye Čany ozero ○ **RUS** 124-125 K 1
Malye Donki ozero ○ **RUS** 114-115 H 7
Malygina, mys ▲ **RUS** 108-109 O 5
Malygina, proliv ≈ 108-109 O 5
Malyi Abakan ∼ **RUS** 124-125 Q 3
Malyj Aim ∼ **RUS** 120-121 E 4
Malyj Amalat ∼ **RUS** 118-119 F 8
Malyj Anjuj ∼ **RUS** 112-113 P 3
Malyj Ases"egan ∼ **RUS** 114-115 S 4
Malyj Begičev, ostrov ∩ **RUS** 110-111 H 2
Malyj Čaun ∼ **RUS** 112-113 Q 2
Malyj Čaunskyj, proliv ○ **RUS** 112-113 O 2
Malyj Enisej ∼ **RUS** 116-117 H 10
Malyj Hamar-Daban, hrebet ▲ **RUS** 116-117 L 10
Malyj Jugan ∼ **RUS** 114-115 N 5
Malyj Karmakuly ○ **RUS** 108-109 E 5
Malyj Kas ∼ **RUS** 114-115 U 5
Malyj Kavkaz ▲ **GE** (ADZ) 126-127 D 7
Malyj Kemčug ○ **RUS** 116-117 F 7
Malyj Kemčug ∼ **RUS** 116-117 F 7
Malyj Ljahovskij, ostrov ∩ **RUS** 110-111 W 2
Malyj Majn ∼ **RUS** 112-113 Q 4
Malyj Megtyg"egan ∼ **RUS** 114-115 Q 4
Malyj Naryn ∼ **KS** 146-147 C 5
Malyj Nimnyr ○ **RUS** 118-119 M 7
Malyj Nimnyr ∼ **RUS** 118-119 M 7
Malyj Oľdoj ∼ **RUS** 118-119 L 8
Malyj Olēr, ozero ○ **RUS** 112-113 J 2
Malyj Salym ∼ **RUS** 114-115 L 4
Malyj Šantar, ostrov ∩ **RUS** 120-121 G 6
Malyj Sarykul' ozero ○ **RUS** 96-97 M 6
Malyj Semljačik, vulkan ▲ **RUS** 120-121 S 6
Malyj Tagul ∼ **RUS** 116-117 H 8
Malyj Turtas ∼ **RUS** 114-115 L 5
Malyj Urkan ∼ **RUS** 118-119 M 8
Malyj Uzen' ○ **RUS** (SAR) 96-97 E 8
Malyj Uzen' ∼ **RUS** 96-97 E 8
Malyj Van'kin, mys ▲ **RUS** 110-111 Y 3
Malyjžemčužnyj, ostrov ∩ **RUS** 126-127 H 5
Malyk, ozero ○ **RUS** 120-121 M 2
Malyn ○ **UA** 102-103 F 2
Malyy Kavkaz = Malyj Kavkaz ▲ **GE** 126-127 D 7
Mama ○ **RUS** (IRK) 118-119 F 6
Mama ∼ **RUS** 118-119 F 7
Mamad ○ **RP** 160-161 E 9
Mamadyš ☆ **RUS** 96-97 G 6
Mamãe Ana ○ **BR** 66-67 J 5
Mamaj, köli ○ **KA** 124-125 G 2
Mamakan ○ **RUS** 118-119 G 7
Mamakan ∼ **RUS** 118-119 F 7
Mamallapuram ○··· **IND** 140-141 J 4
Maman ○ **PE** 64-65 D 6
Mamana Island = Rum Cay ∩ **BS** 54-55 H 3
Mamanguape ○ **BR** 68-69 L 5
Mamanuka Group ∩ **FJI** 184 III a 2
Mamâri ○ **SN** 202-203 D 2
Mamasa ○ **RI** 164-165 F 5
Mamasiware ○ **RI** 166-167 H 3
Mamawi Lake ○ **CDN** 30-31 O 6
Mamba ○ **ZRE** 214-215 D 5
Mambai ○ **BR** 72-73 G 3
Mambajao ○ **RP** 160-161 F 8
Mambal ○ **CAM** 204-205 K 5
Mambali ○ **EAT** 212-213 D 6
Mambare River ∼ **PNG** 183 D 5
Mambasa ○ **ZRE** 212-213 B 3
Mambeco ○ **MOC** 218-219 G 6
Mambenga ○ **ZRE** 210-211 G 5
Mamberamo ∼ **RI** 166-167 K 3
Mamberamo-Foja Mountains-Rouffaer Reserves ⊥· **RI** 166-167 J 2
Mamberano ∼ **RI** 166-167 J 2
Mambéré ∼ **RCA** 206-207 B 6
Mambéré-Kadéï ◘ **RCA** 206-207 B 6
Mambi ○ **RI** 164-165 F 5
Mambia ○ **RG** 202-203 D 5
Mambila Mountains ▲ **WAN** 204-205 J 5
Mambili ∼ **RCB** 210-211 E 3
Mambilima Falls ∼· **Z** 214-215 E 6
Mambonde ∼ **ANG** 216-217 C 7
Mamboor, Kepulauan ∩ **RI** 166-167 H 3
Mamborê ○ **BR** 74-75 D 5
Mambova Rapids ∼ **Z** 218-219 C 3
Mambrui ○ **EAK** 212-213 H 5
Mamburao ☆ **RP** 160-161 D 6
Mambusao ○ **RP** 160-161 E 7
Mambwe ○ **Z** 214-215 F 5
Mamcai ○ **RI** 166-167 H 2
Mamčergyrgyn ∼ **RUS** 112-113 U 4
Mamdapur ○ **IND** 140-141 F 2
Mameigwess Lake ○ **CDN** 34-35 N 4
Mamelodi ○ **ZA** 220-221 J 2
Ma-Me-O-Beach ○ **CDN** 32-33 O 5
Mametčinskij, poluostrov ∪ **RUS** 120-121 U 3
Mametčinskij, zaliv ○ **RUS** 120-121 U 3
Mamfé ○ **CAM** 204-205 H 6
Māmi, Ra's ▲ **Y** 132-133 J 7
Mamiá, Lago ○ **BR** 66-67 F 5
Mamiña ○ **RCH** 70-71 C 7
Mamisi ○ **RI** 166-167 H 3
Mamisonski, pereval ▲ **GE** 126-127 E 6
Mamljutka ☆ **KA** 124-125 F 1
Mammoth ○ **USA** 44-45 B 3
Mammoth Cave National Park ⊥··· **USA** 46-47 E 7
Mammoth Hot Sprimgs ○ **USA** 40-41 J 3
Mamoadate, Áreas Indígenas ⚔ **BR** 70-71 B 2
Mamoeiro ○ **BR** 66-67 C 7
Mamonovo ∩ **RUS** 94-95 F 4
Mamonta ∼ **RUS** 108-109 a 4
Mamonta, poluostrov ∪ **RUS** 108-109 R 6
Mamontova gora · **RUS** 120-121 F 2
Mamontovaja ∼ **RUS** 112-113 U 1
Mamontovo ○ **RUS** 114-115 M 4
Mamoré, Río ∼ **BOL** 70-71 E 3
Mamori, Lago ○ **BR** 66-67 G 4
Mamori, Paraná do ∼ **BR** 66-67 H 4
Mamoriá ○ **BR** 66-67 D 6
Mamoriazinho, Rio ∼ **BR** 66-67 D 6
Mamou ○ **RG** 202-203 D 4
Mamoun, Lac ○ **RCA** 206-207 F 3
Mampikony ○ **RM** 222-223 E 6
Mampong ○ **GH** 202-203 K 6
Ma M'rê ○ **VN** 158-159 J 5
Mamry, Jezioro ○ **PL** 92-93 Q 1
Mamu ○ **RI** 164-165 F 4
Mamu ○ **WAN** 204-205 E 5
Mamuil Mulal, Paso ▲ **RA** 78-79 D 5
Mamuju ○ **RI** 164-165 F 5
Ma'mūniye ○ **IR** 136-137 B 7
Mamuno ○ **RB** 216-217 F 11
Mamure Kalesi · **TR** 128-129 E 4
Mamuru, Rio ∼ **BR** 66-67 J 4
Mamutzu ○ **COM** 222-223 D 4
Man ☆·· **CI** 202-203 G 6
Man ○ **RCA** 206-207 B 5
Man ∼ **RI** 168 C 3
Man, Río ∼ **PE** 64-65 F 7
Mana ○ **F** 62-63 H 3
Mana ∼ **F** 62-63 H 3
Mana ∩ **FJI** 184 III a 2
Mana ∼ **RUS** 116-117 F 8
Manacacias, Río ∼ **CO** 60-61 E 6
Manacapurú ○ **BR** 66-67 G 4
Manacapuru, Rio ∼ **BR** 66-67 G 4
Manacas ○ **C** 54-55 E 3
Manacor ○ **E** 98-99 J 5
Manādir, al- ⫠ **UAE** 132-133 J 2
Manado ☆ **RI** 164-165 J 3
Managua ★ **NIC** 52-53 L 5
Managua, Lago de ○ **NIC** 52-53 L 5
Manāḫa ○· **Y** 132-133 C 6
Manaíra ○ **BR** 68-69 J 5
Manajuare ○ **CO** 60-61 F 5
Manakana ○ **RM** 222-223 E 6
Manakara ○ **RM** 222-223 E 9
Manalalondo ○ **RM** 222-223 E 7
Manali ○· **IND** 138-139 F 3
Manama ○ **UAE** 134-135 G 6
Manama ○ **ZW** 218-219 E 5
Manāma, al- ★· **BRN** 134-135 D 5
Mānāmadurai ○ **IND** 140-141 H 6
Manambaho ∼ **RM** 222-223 D 6
Manambaro ○ **RM** 222-223 E 10
Manambolo ∼ **RM** 222-223 D 7
Manambolosy ○ **RM** 222-223 F 6
Manambondro ○ **RM** 222-223 E 9
Manambovo ∼ **RM** 222-223 D 10
Manamgoora ○ **AUS** 174-175 D 5
Manami ○ **RI** 166-167 H 3
Manam Island ∩ **PNG** 183 C 3
Manamo, Caño ∼ **YV** 60-61 K 3
Manampanihy ∼ **RM** 222-223 E 10
Manampatrana ∼ **RM** 222-223 E 9
Mananá, Cachoeira ∼ **BR** 62-63 H 4
Mananantanana ∼ **RM** 222-223 D 8
Mananara ∼ **RM** 222-223 F 6
Mananara Avaratra ○ **RM** 222-223 F 6
Manandona ○ **RM** 222-223 E 8
Manangatang ○ **AUS** 180-181 G 3
Mananjary ○ **RM** (FNS) 222-223 F 8
Mananjary ∼ **RM** 222-223 E 8
Manankoro ○ **RMM** 202-203 G 4
Manantali, Lac de ≺ **RMM** 202-203 E 3
Manantenina ○ **RM** 222-223 E 10
Mānantoddy ○ **IND** 140-141 G 5
Mana Pass ▲ **VRC** 144-145 B 5
Mana Pools National Park ⊥··· **ZW** 218-219 E 2
Manapouri, Lake ○ **NZ** 182 A 6
Manappārai ○ **IND** 140-141 H 5
Manaquiri ○ **BR** 66-67 G 4
Manaquiri, Lago ○ **BR** 66-67 G 4
Manari ○ **PNG** 183 D 5
Manariā ○ **BR** 66-67 D 5
Manas ∼ **BHT** 142-143 G 2
Manas ○ **PE** 64-65 D 7
Manas ○ **VRC** 146-147 H 3
Manas, gora ▲ **KS** 136-137 M 3
Manasarowar = Mapam Yumco ○ **VRC** 144-145 C 5
Manas He ∼ **VRC** 146-147 G 3
Manas Hu ○ **VRC** 146-147 H 3
Manaslu ▲ **NEP** 144-145 E 6
Manassas ○ **USA** 46-47 K 6
Manassas National Battlefield Park ∴ **USA** 46-47 K 6
Mănăstire Horezu ··· **RO** 102-103 C 5
Manastir Morača · **YU** 100-101 G 3
Manastir Ostrog · **YU** 100-101 G 3
Manas Wildlife Sanctuary ⊥··· **IND** 142-143 G 2
Manati ○ **C** 54-55 F 4
Manatí ○ **C** 54-55 G 4
Manatlán ○ **MEX** 52-53 B 2
Manatuto ○ **RI** 166-167 C 6
Manau ○ **PNG** 183 D 5
Man'aung ○ **MYA** 142-143 H 6
Man'aung Kyûn ∩ **MYA** 142-143 H 6
Manaure ○ **CO** 60-61 E 2
Manaus ○ **BR** (MAR) 68-69 E 2
Manaus ☆ **BR** (AMA) 66-67 G 4
Manavgat ☆ **TR** 128-129 D 4
Manawoka, Pulau ∩ **RI** 166-167 F 4
Mañazo ○ **PE** 70-71 B 4
Mānbazār ○ **IND** 142-143 E 4
Manbiğ ☆ **SYR** 128-129 G 4
Manbiri ○ **RMM** 202-203 F 3
Mancelona ○ **USA** 46-47 F 3
Mancha, La ⫠ **E** 98-99 F 5
Manchao, Sierra de ▲ **RA** 76-77 D 5
Manchar ○ **IND** 138-139 D 10
Manche = English Channel ≈ 90-91 F 6
Mancheng Hanmu ∴· **VRC** 154-155 J 2
Mancherāl ○ **IND** 138-139 G 10
Manchester ○· **GB** 90-91 F 5
Manchester ○ **USA** (CT) 46-47 M 5
Manchester ○ **USA** (GA) 48-49 F 3
Manchester ○ **USA** (IA) 46-47 C 4
Manchester ○ **USA** (KY) 46-47 G 7
Manchester ○ **USA** (NH) 46-47 N 4
Manchester ○ **USA** (TN) 48-49 E 2
Manchester ○ **USA** (VT) 46-47 M 4
Manchester Lake ○ **CDN** 30-31 Q 5
Manchhar Lake ○ **PK** 134-135 M 5
Manchioneal ○ **JA** 54-55 G 5
Manchok ○ **WAN** 204-205 H 4
Manchuria = Dongbei ⫠ **VRC** 150-151 E 6
Manciano ○ **I** 100-101 C 3
Máncora ○ **PE** 64-65 B 4
Mancos ○ **USA** 42-43 C 7
Mand ○ **PK** 134-135 K 5
Mand, Rūd-e ∼ **IR** 134-135 D 4
Manda ○ **EAT** (IRI) 214-215 H 6
Manda ○ **EAT** (MBE) 214-215 G 4
Manda ○ **ETH** 200-201 L 6
Manda ○ **TCH** 206-207 D 4
Manda, Parc National de ⊥ **TCH** 206-207 C 4
Mandabe ○ **RM** 222-223 D 8
Mandacaru ○ **BR** 68-69 G 3
Mandaguari ○ **BR** 72-73 E 7
Mandah = Töhöm ○ **MAU** 148-149 J 5
Manda Island ∩ **EAK** 212-213 H 5
Mandal ☆ **N** 86-87 C 7
Mandalay ☆·· **MYA** 142-143 K 4
Mandalgov' ☆ **MAU** 148-149 H 5
Mandalī ☆ **IRQ** 128-129 L 6
Mandal-Ovoo = Šarhulsan ○ **MAU** 148-149 G 5
Mandalselva ∼ **N** 86-87 C 7
Mandan ○· **USA** 42-43 G 2
Mandaon ○ **RP** 160-161 E 6
Mandar, Teluk ≈ 164-165 F 5
Mandara Mountains ▲ **WAN** 204-205 K 3
Mándas ○ **I** 100-101 B 5
Mandasor ○ **IND** 138-139 E 7
Mandaue ○ **RP** 160-161 E 7
Mandélia ○ **TCH** 206-207 B 3
Mandera ○ **EAK** 212-213 H 2

Mani ○ **TCH** 198-199 G 6
Mani ○ **WAN** 198-199 C 6
Mani ○ **ZRE** 214-215 C 4
Mani, Quebrada de ~ **RCH** 76-77 C 1
Mania ~ **RM** 222-223 E 8
Maniaçu ○ **BR** 72-73 J 2
Maniamba ○ **MOC** 214-215 H 7
Mania-Muna ○ **ZRE** 214-215 B 5
Manica ○ **MOC** 218-219 G 4
Manica ◘ **MOC** 218-219 G 5
Manicaland ◘ **ZW** 218-219 F 4
Manicani Island ⌒ **RP** 160-161 F 7
Manicaragua ○ **C** 54-55 F 3
Maniche ○ **RH** 54-55 J 5
Manico Point ▲ **CDN** 36-37 F 3
Manicoré ○ **BR** 66-67 G 5
Manicoré, Rio ~ **BR** 66-67 G 6
Manicorézinhu, Rio ~ **BR** 66-67 G 6
Manicouagan ○ **CDN** 38-39 K 3
Manicouagan, Petit Lac ○ **CDN** 38-39 L 3
Manicouagan, Réservoir ⊥·· **CDN** (QUE) 38-39 K 3
Manicouagan, Réservoir <·· **CDN** (QUE) 38-39 K 3
Manicouagan, Rivière ~ **CDN** 38-39 K 4
Manic-Trois, Réservoir < **CDN** 38-39 K 3
Manifold, Cape ▲ **AUS** 178-179 L 2
Maniganggo ○ **VRC** 144-145 M 5
Manigotagan ○ **CDN** 34-35 H 5
Maniitsoq ⌒ **GRØ** 28-29 O 4
Maniitsoq = Sukkertoppen ○ **GRØ** 28-29 O 4
Manika ○ **ZRE** 214-215 C 6
Manila ★·· **RP** 160-161 D 5
Manila ○ **USA** 42-43 C 5
Manila Bay ≈ 160-161 D 5
Manilla ○ **AUS** 178-179 L 6
Manily ○ **RUS** 112-113 N 5
Manimbaya, Tanjung ▲ **RI** 164-165 F 4
Maningory ~ **RM** 222-223 F 6
Maningoza ~ **RM** 222-223 D 6
Maningrida ⚔ **AUS** 174-175 C 3
Maninjau ○ **RI** 162-163 D 5
Maninjau, Danau ○ **RI** 162-163 D 5
Manipa, Pulau ⌒ **RI** 166-167 D 3
Manipa, Selat ≈ 166-167 D 3
Manipur ◘ **IND** 142-143 H 3
Manipur ~ **IND** 142-143 H 3
Maniqui, Río ~ **BOL** 70-71 D 4
Manisa ☆· **TR** 128-129 B 3
Manisaj ~ **KA** 126-127 M 4
Manissauá-Miçu, Rio ~ **BR** 70-71 K 3
Manistee ○ **USA** 46-47 E 3
Manistee River ~ **USA** 46-47 F 3
Manistique ○ **USA** 46-47 E 3
Manistique Lake ○ **USA** 46-47 F 2
Manistique River ~ **USA** 46-47 E 2
Manita pećina ·· **HR** 100-101 E 2
Manitoba ◘ **CDN** 34-35 F 3
Manitoba, Lake ○ **CDN** 34-35 G 5
Manito Lake ○ **CDN** 32-33 Q 5
Manitou ○ **CDN** 34-35 G 6
Manitou, Rivière ~ **CDN** 38-39 M 3
Manitou Islands ⌒ **USA** 46-47 E 3
Manitou Lake ○ **CDN** 38-39 D 6
Manitou Lakes ○ **CDN** 34-35 K 6
Manitoulin Island ⌒ **CDN** 38-39 C 6
Manitounuk Sound ≈ 36-37 L 7
Manitou Springs ○ **USA** 42-43 E 6
Manitouwadge ○ **CDN** 34-35 O 6
Manitowoc ○ **USA** 46-47 E 3
Manitsoq ⌒ **GRØ** 26-27 X 7
Maniwaki ○ **CDN** 38-39 G 5
Maniwaki, Réserve Indienne de ⚔ **CDN** 38-39 F 5
Maniwori ○ **RI** 166-167 H 3
Maniyāchchi ○ **IND** 140-141 G 6
Manizales ☆ **CO** 60-61 D 5
Manja ○ **RM** 222-223 D 8
Manjacaze ○ **MOC** 220-221 L 2
Manjakandriana ○ **RM** 222-223 E 7
Manjakot ○ **PK** 138-139 D 2
Manjeri ○ **IND** 140-141 G 5
Mānjhand ○ **PK** 138-139 B 7
Manjimup ○ **AUS** 176-177 D 7
Manjo ○ **CAM** 204-205 H 6
Manjou ○ **CAM** 204-205 K 6
Manjra ~ **IND** 138-139 F 10
Mānjra ~ **IND** 138-139 F 10
Mankanza ○ **ZRE** 210-211 G 3
Mankarigu ○ **GH** 202-203 K 4
Man Kat ○ **MYA** 142-143 L 4
Mankato ○ **USA** (KS) 42-43 H 6
Mankato ○ **USA** (MN) 42-43 L 3
Mankayane ○ **SD** 220-221 K 3
Mankera ○ **PK** 138-139 C 4
Mankessim ○ **GH** 202-203 K 7
Manki II ○ **CAM** 204-205 J 6
Mankim ○ **CAM** 204-205 K 6
Mankins ○ **USA** 44-45 H 3
Mankono ☆ **CI** 202-203 G 5
Mankpan ○ **GH** 202-203 K 5
Mankranso ○ **GH** 202-203 K 6
Mankyclaks, cyganak ≈ 126-127 J 5
Manley Hot Springs ○ **USA** 20-21 P 4
Man Na ○ **MYA** 142-143 K 4
Manna ○ **RI** 162-163 E 7
Mannahill ○ **AUS** 180-181 E 2
Manna Hill Gold Field · **AUS** 180-181 E 2
Mannampitiya ○ **CL** 140-141 J 7
Mannar, Gulf of ≈ 140-141 H 6
Mannārgudi ○ **IND** 140-141 H 5
Mannar Island ⌒ **CL** 140-141 H 6
Mannarkkad ○ **IND** 140-141 G 5
Manners Creek ○ **AUS** 178-179 D 2
Mannheim ○· **D** 92-93 K 4
Manni ○ **VRC** 144-145 F 3
Manning ○ **USA** (IA) 42-43 K 5
Manning ○ **USA** (ND) 42-43 F 2
Manning ○ **USA** (SC) 48-49 H 3
Manning, Cape ▲ **CDN** 24-25 K 3
Manning Provincial Park ⊥ **CDN** 32-33 K 7
Manning Range, Mount ▲ **AUS** 176-177 E 4
Manning River ~ **AUS** 178-179 M 6
Manning Strait ≈ 184 I c 2
Mann Ranges ▲ **AUS** 176-177 K 3
Mann River ~ **AUS** 174-175 C 3
Mannville ○ **CDN** 32-33 P 5
Mano ○ **WAL** 202-203 D 5
Manoá Pium, Área Indígena ⚔ **BR** 62-63 D 4
Mano Junction ○ **WAL** 202-203 E 5
Manokwari ○ **RI** (IRJ) 166-167 H 3
Manokwari ○ **RI** (IRJ) 166-167 H 2
Manolo Fortich ○ **RP** 160-161 F 8
Manoma ~ **RUS** 122-123 G 4
Manombo Atsimo ○ **RM** 222-223 C 9
Manometimay ○ **RM** 222-223 D 8
Manompana ○ **RM** 222-223 F 6
Manonga ~ **EAT** 212-213 D 5
Manono ○ **ZRE** 214-215 D 4
Manonwa ○ **ZRE** 210-211 K 6
Mano River ○ **LB** 202-203 E 6
Mano River ~ **LB** 202-203 E 6
Manos, Cueva de las · **RA** 80 E 3
Manosque ○ **F** 90-91 K 10
Manou ○ **RCA** 206-207 E 4
Manouane ○ **CDN** 38-39 G 5
Manouane, Lac ○ **CDN** (QUE) 38-39 J 3
Manouane, Lac ○ **CDN** (QUE) 38-39 G 5
Manouanis, Lac ○ **CDN** 38-39 J 3
Manovo = Tété ~ **RCA** 206-207 E 4
Manpo ○ **DVR** 150-151 F 7
Manresa ○ **E** 98-99 H 4
Mānsa ○ **IND** 138-139 E 5
Mansa ☆ **Z** 214-215 E 6
Mansabá ○ **GNB** 202-203 C 3
Mansa Konko ☆· **WAG** 202-203 C 3
Mansalean ○ **RI** 164-165 H 4
Mansavillagra, Arroyo ~ **ROU** 78-79 M 2
Mānsehra ○ **PK** 138-139 D 2
Mansel Island ⌒ **CDN** 36-37 K 3
Mansfield ○ **AUS** 180-181 J 4
Mansfield ○ **GB** 90-91 G 5
Mansfield ○ **USA** (AR) 44-45 K 2
Mansfield ○ **USA** (LA) 44-45 L 3
Mansfield ○ **USA** (MO) 44-45 L 1
Mansfield ○ **USA** (OH) 46-47 G 5
Mansfield ○ **USA** (PA) 46-47 K 5
Mansfield ○ **USA** (TX) 44-45 J 3
Mansha ~ **Z** 214-215 F 6
Mansi ○ **MYA** 142-143 J 3
Mansiari ○ **IND** 144-145 C 5
Mansidão ○ **BR** 68-69 F 7
Mansijsk, Hanty- ☆ **RUS** 114-115 K 4
Mansilla ○ **E** 98-99 F 3
Mansinam, Pulau ⌒ **RI** 166-167 H 2
Mansle ○ **F** 90-91 H 9
Manso, Rio ~ **BR** 70-71 K 4
Mansôa ○ **GNB** 202-203 C 3
Mansôa, Rio ~ **GNB** 202-203 C 3
Manso au das Mortes, Rio ~ **BR** 70-71 K 4
Manson ○ **USA** 42-43 K 4
Manson Creek ○ **CDN** 32-33 H 4
Manso-Nkwanta ○ **GH** 202-203 K 6
Mansons Landing ○ **CDN** 32-33 H 6
Mansoura ○ **DZ** 190-191 E 2
Mansourah · **DZ** 188-189 L 3
Mansuar, Pulau ⌒ **RI** 166-167 F 2
Mansuela ○ **RI** 166-167 E 3
Mansuela Reserve ⊥· **RI** 166-167 E 3
Mansura ○ **USA** 44-45 L 4
Manṣūra, al- ☆ **ET** 194-195 E 2
Manṣūrīya, al- ○ **Y** 132-133 C 6
Mansurlu ○ **TR** 128-129 F 4
Manta ○ **DY** 202-203 L 4
Manta ○ **EC** 64-65 B 2
Manta, Bahía de ≈ 64-65 B 2
Manta, La ○ **CO** 60-61 D 3
Mantaba ~ **ZRE** 210-211 F 5
Mantalinga ○ **RI** 164-165 G 5
Mantalingajan, Mount ▲ **RP** 160-161 B 8
Mantanzilla, Quebrada ~ **RCH** 76-77 B 3
Mantaro, Río ~ **PE** 64-65 E 8
Manteca ○ **USA** 40-41 D 7
Mantecal ○ **YV** (APU) 60-61 G 4
Mantecal ○ **YV** (BOL) 60-61 J 4
Manteco, El ○ **YV** 60-61 K 4
Mantehage, Pulau ⌒ **RI** 164-165 J 3
Mantena ○ **BR** 72-73 K 5
Mantenga Falls ~· **SD** 220-221 K 3
Manteo ○ **USA** 48-49 L 2
Manthani ○ **IND** 138-139 G 10
Mantiqueira, Serra da ▲ **BR** 72-73 G 7
Manto ○ **HN** 52-53 L 4
Manton ○ **USA** 46-47 F 3
Manton Knob ▲ **AUS** 176-177 J 3
Mantova ○· **I** 100-101 C 2
Mantralayam ○ **IND** 140-141 G 3
Mäntsälä ○ **FIN** 88-89 H 6
Mantua ○ **C** 54-55 C 3
Mantua ~ **C** 54-55 C 3
Mantuan Downs P.O. ○ **AUS** 178-179 J 3
Manturovo ○ **RUS** 96-97 D 4
Manú ○ **PE** 70-71 B 3
Manu ○ **WAN** 198-199 B 6
Manú, Parque Nacional ⊥··· **PE** 70-71 B 2
Manu'a Islands ⌒ **USA** 184 V c 2
Manubepium ○ **RI** 166-167 H 2
Manuel ○ **MEX** 50-51 K 6
Manuela, La ○ **RA** 78-79 H 4
Manuel Alves, Rio ~ **BR** 68-69 D 7
Manuel Alves Grande, Rio ~ **BR** 68-69 E 5
Manuel Alves Pequena, Rio ~ **BR** 68-69 E 6
Manuel Benavides ○ **MEX** 50-51 H 3
Manuel Emídio ○ **BR** 68-69 G 5
Manuel Lake ○ **CDN** 30-31 F 2
Manuel Ribas ○ **BR** 74-75 E 5
Manuel Rodríguez, Isla ⌒ **RCH** 80 D 6
Manuel Tames ○ **C** 54-55 H 4
Manuel Urbano ○ **BR** 66-67 C 7
Manuel Viana ○ **BR** 76-77 K 5
Manuel Vitorino ○ **BR** 72-73 K 3
Manūğān ○ **IR** 134-135 G 5
Manui, Pulau ⌒ **RI** 164-165 H 5
Manuk ~ **RI** 168 C 3
Manuk, Pulau ⌒ **RI** 166-167 F 4
Manukan ○ **RP** 160-161 E 8
Manuk Mankax ⌒ **RP** 160-161 C 10
Manundi, Tanjung ▲ **RI** 166-167 H 2
Manupampi, Pulau ⌒ **RI** 166-167 H 2
Manuran, Pulau ⌒ **RI** 166-167 F 1
Manurimí, Río ~ **BOL** 70-71 D 2
Manuripe, Río ~ **PE** 70-71 C 2
Manuripi, Río ~ **BOL** 70-71 C 2
Manuripi Heath, Natural Reserve ⊥ **BOL** 70-71 C 2
Manus Island ⌒ **PNG** 183 D 1
Manvel ○ **USA** 42-43 J 1
Mānvi ○ **IND** 140-141 G 2
Manville ○ **USA** 42-43 E 4
Many ○ **USA** 44-45 L 4
Manyame ~ **ZW** 218-219 F 3
Manyani ○ **EAK** 212-213 G 5
Manyara, Lake ○ **EAT** 212-213 E 5
Manyara National Park ⊥ **EAT** 212-213 E 5
Manyas ☆ **TR** 128-129 B 2
Manyberries ○ **CDN** 32-33 P 7
Manyč ~ **RUS** 102-103 N 5
Manych Depression = Kumo-Manyčskaja vpadina ⌣ **RUS** 102-103 M 4
Manyémen ○ **CAM** 204-205 H 6
Manyinga ○ **Z** 218-219 C 1
Manyo ○ **EAT** 214-215 F 4
Manyoni ○ **EAT** 212-213 E 6
Manzai ○ **PK** 138-139 C 3
Mānzai ○ **PK** 138-139 B 4
Manzanares ○ **CO** 60-61 D 5
Manzanares ○· **E** 98-99 F 5
Manzanillo ○ **C** 54-55 G 4
Manzanillo ○· **MEX** 52-53 B 2
Manzanillo, Punta ▲ **YV** 60-61 G 2
Manzano, El ○ **RCH** 78-79 D 3
Manzengele ○ **ZRE** 216-217 D 3
Manzhouli ○ **VRC** 148-149 N 3
Manzini ○ **SD** 220-221 K 3
Manzurka ○ **RUS** 116-117 N 9
Manzurka ~ **RUS** 116-117 N 9
Mao ☆ **DOM** 54-55 K 5
Mao ☆ **TCH** 198-199 G 5
Maogong ○ **VRC** 156-157 F 3
Maojing ○ **VRC** 154-155 E 3
Maoke, Pegunungan ▲ **RI** 166-167 J 4
Maolan Z.B. ⊥· **VRC** 156-157 E 4
Mao Ling · **VRC** 154-155 F 4
Maoming ○ **VRC** 156-157 G 6
Maonanzu ○ **VRC** 156-157 F 4
Maopora, Pulau ⌒ **RI** 166-167 D 5
Maospati ○ **RI** 168 D 3
Maotou Shan ▲ **VRC** 142-143 M 3
Mao Xian ○ **VRC** 154-155 C 6
Mapaga ○ **RI** 164-165 F 4
Mapai ○ **MOC** 218-219 G 6
Mapamoiwa ○ **PNG** 183 F 5
Mapam Yumco · **VRC** 144-145 C 5
Mapane ○ **RI** 164-165 G 4
Mapangu ○ **ZRE** 210-211 H 6
Mapari, Rio ~ **BR** 66-67 D 4
Mapastepec ○ **MEX** 52-53 H 4
Mapat, Pulau ⌒ **RI** 164-165 E 2
Maphisa ○ **ZW** 218-219 E 5
Mapi ○ **RI** 166-167 K 5
Mapi ~ **RI** 166-167 K 5
Mapia, Kepulauan Indonesia ⌒ **RI** 166-167 H 1
Mapiá, Rio ~ **BR** 66-67 H 5
Mapichi, Serranía de ▲ **YV** 60-61 H 5
Mapili ○ **RI** 164-165 F 5
Mapinhane ○ **MOC** 218-219 H 6
Mapire ○ **YV** 60-61 J 4
Mapiri ○ **BOL** 70-71 C 4
Mapiri, Río ~ **BOL** 70-71 D 2
Mapiri, Río ~ **BOL** 70-71 C 4
Mapiripán ○ **CO** 60-61 E 6
Maple Creek ○ **CDN** 32-33 Q 7
Mapleton ○ **USA** (IA) 42-43 K 4
Mapleton ○ **USA** (OR) 40-41 C 3
Mapmakers Seamount ≃ 14-15 J 5
Mapoon ⚔ **AUS** 174-175 F 3
Mapoon Aboriginal Land ⚔ **AUS** 174-175 G 2
Mappsville ○ **USA** 46-47 L 7
Maprik ○ **PNG** 183 B 2
Māpuca ○· **IND** 140-141 E 3
Mapuera, Rio ~ **BR** 62-63 E 5
Mapulanguene ○ **MOC** 220-221 L 2
Mapunda ○ **ZRE** 214-215 C 5
Mapunga ○ **Z** 218-219 D 1
Maputi, Pulau ⌒ **RI** 164-165 F 3
Maputo ◘ **MOC** 220-221 L 2
Maputo ★ **MOC** (MAP) 220-221 L 2
Maputo ⊥ **MOC** (MAP) 220-221 L 3
Maputo, Baia do ≈ 220-221 L 3
Maputo, Reserva de Elefantes do ⊥ **MOC** 220-221 L 3
Maputo, Rio ~ **MOC** 220-221 L 3
Maputsoe ○ **LS** 220-221 H 4
Maqāriyūs, Dair ∴ **ET** 194-195 E 2
Maqên ○ **VRC** 154-155 B 4
Maqên Gangri ▲ **VRC** 144-145 M 3
Maqrat ○ **Y** 132-133 G 6
Maqṭeïr ⊥ **RIM** 196-197 E 4
Maqu ○ **VRC** 154-155 B 4
Maquan He (Damqog Zangbo) ~ **VRC** 144-145 D 5
Maquatua, Rivière ~ **CDN** 38-39 E 2
Maqueda Channel ≈ 160-161 E 6
Maquela do Zombo ○ **ANG** 216-217 C 3
Maqueze ○ **MOC** 220-221 L 2
Maquia, Río ~ **PE** 64-65 E 5
Máquina, La ○ **C** 54-55 H 4
Maquinchao ○ **RA** 78-79 E 6
Maquinista ○ **BOL** 70-71 D 2
Maquinista Levet ○ **RA** 78-79 F 2
Maquoketa ○ **USA** 46-47 C 4
Mar, La ∴· **MEX** 52-53 J 3
Mar, Serra do ▲ **BR** 72-73 H 7
Mar, Serra do ▲ **BR** 74-75 F 6
Mara ◘ **EAT** 212-213 E 4
Mara ~ **EAT** 212-213 E 4
Mara ○ **GUY** 62-63 F 2
Mara ○ **ZA** 218-219 E 6
Maraã ○ **BR** 66-67 E 3
Marabá ○ **BR** 68-69 D 4
Marabadiassa ○ **CI** 202-203 H 5
Marabahan ○ **RI** 164-165 D 5
Marabatua, Pulau ⌒ **RI** 164-165 D 6
Marabi, al- ○ **KSA** 132-133 C 5
Marabitanas ○ **BR** 66-67 D 2
Maracá ○ **BR** 62-63 J 4
Maracá, Ilha de ⌒ **BR** 62-63 J 4
Maracaçumé ○ **BR** 68-69 F 3
Maracaçumé, Baía do ≈ 68-69 F 2
Maracaçumé, Rio ~ **BR** 68-69 F 2
Maracaí ○ **BR** 72-73 E 7
Maracaibo ☆ **YV** 60-61 F 2
Maracaibo, Lago de ≈ 60-61 F 2
Maracá-Jipioca, Estação Ecológica ⊥ **BR** 62-63 J 4
Maracaju ○ **BR** 76-77 K 1
Maracajú, Serra de ▲ **BR** 76-77 K 1
Maracanã ○ **BR** 68-69 E 2
Maracanã, Baía de ≈ 68-69 E 2
Maracanã, Rio ~ **BR** 66-67 H 7
Maracanai, Cachoeira ~ **BR** 62-63 H 6
Maracanaquará, Planalto ⊥ **BR** 62-63 H 5
Maracás ○ **BR** 72-73 K 2
Maracas Bay Village ○ **TT** 60-61 L 2
Maracay ☆ **YV** 60-61 H 2
Maracoa ○ **CO** 60-61 G 6
Maracó Grande, Valle ⌣ **RA** 78-79 G 4
Maracuni, Río ~ **YV** 60-61 J 6
Marādah ○ **LAR** 192-193 H 3
Maradankadawala ○ **CL** 140-141 J 6
Maradi ◘ **RN** 198-199 C 5
Maradi ☆ **RN** (MAR) 198-199 C 6
Maradun ○ **WAN** 198-199 C 6
Maraetai ○ **NZ** 182 E 2
Marafa ○ **EAK** 212-213 G 5
Marag ○ **BR** 72-73 L 2
Maragahawewa ○ **CL** 140-141 J 6
Marāğe ○· **IR** 128-129 M 4
Maraguay, Punta ▲ **YV** 60-61 F 2
Marāḥayy ○ **Y** 132-133 G 6
Mārahra ○ **IND** 138-139 G 6
Marahuaca, Cerro ▲ **YV** 60-61 J 6
Marais des Cygnes River ~ **USA** 42-43 K 6
Marajó, Baía de ≈ 62-63 K 6
Marajó, Ilha de ⌒ **BR** 62-63 J 6
Marakabei ○ **LS** 220-221 J 4
Marakalalo Hills ▲ **RB** 218-219 D 6
Marakesa ○ **ZRE** 210-211 L 3
Maraku ○ **WAN** 204-205 H 3
Maralal ○ **EAK** 212-213 F 3
Maralal National Sanctuary ⊥ **EAK** 212-213 F 3
Maraldy, köli ○ **KA** 124-125 K 2
Marale ○ **HN** 52-53 L 4
Maraleda ≈ 80 D 2
Maraleda, Canal ≈ 80 D 2
Marali ○ **RCA** 206-207 D 5
Maralinga ○ **AUS** 176-177 L 5
Maralinga -Tjarutja Aboriginal Lands ⚔ **AUS** 176-177 L 4
Maramag ○ **RP** 160-161 F 9
Maramasike = Small Malaita ⌒ **SOL** 184 I e 3
Maramec ○ **USA** 44-45 J 1
Marāmīya, al- ○ **KSA** 130-131 E 5
Maramuni ○ **PNG** 183 B 3
Maramuni River ~ **PNG** 183 B 3
Maran ○ **MAL** 162-163 E 3
Mārān, Kōh-i- ▲ **PK** 134-135 M 4
Marana ○ **USA** 40-41 J 9
Maranchón, Puerto de ▲ **E** 98-99 F 4
Marand ○· **IR** 128-129 L 3
Marangu ○ **EAT** (KIL) 212-213 F 5
Maranguape ○ **BR** 68-69 J 3
Maranhão ○ **BR** 66-67 J 4
Maranhão ◘ **BR** 68-69 E 5
Maranhão, Rio ~ **BR** 72-73 F 3
Maranhoto ○ **BR** 66-67 F 4
Maranoa River ~ **AUS** 178-179 K 4
Marañón, Río ~ **PE** 64-65 C 4
Maransabadi, Pulau ⌒ **RI** 166-167 H 3
Marantale ○ **RI** 164-165 G 4
Marantao ○ **RP** 160-161 F 9
Maranura ○ **PE** 64-65 F 8
Marão ○ **MOC** 220-221 M 2
Maraoué ~ **CI** 202-203 G 6
Maraoué, Parc National de la ⊥ **CI** 202-203 G 6
Marapa Island ⌒ **SOL** 184 I e 3
Marapi, Gunung ▲ **RI** 162-163 D 5
Marapi, Rio ~ **BR** 62-63 F 5
Marapinim ○ **BR** 68-69 E 2
Marapinim, Rio ~ **BR** 68-69 E 2
Marapiti, Ilha do ⌒ **BR** 66-67 G 5
Marari, Rio ~ **BR** 66-67 E 2
Mara River ~ **CDN** 30-31 P 2
Mara Rosa ○ **BR** 72-73 F 2
Mărăşeşti ○ **RO** 102-103 E 5
Maraši, al- ○ **Y** 132-133 D 5
Marasimsim ○ **MAL** 160-161 B 9
Marassu ~ **RUS** 124-125 Q 2
Marat ○ **US** 136-137 J 3
Marat, Ğabal ▲ **Y** 132-133 G 5
Marata, f'ord ○ **RUS** 108-109 c 2
Marateca ○ **P** 98-99 C 5
Marathon ○ **AUS** 174-175 G 7
Marathon ○ **CDN** 34-35 N 6
Marathon ○ **USA** (FL) 48-49 H 7
Marathon ○ **USA** (TX) 44-45 F 4
Maratua, Pulau ⌒ **RI** 164-165 F 2
Marau ○ **BR** 74-75 D 7
Marauiá, Rio ~ **BR** 66-67 E 2
Marau Island ⌒ **SOL** 184 I e 4
Maravaam ~ **RUS** 112-113 U 3
Maravade ○ **IND** 140-141 F 2
Maravatío ○ **MEX** 52-53 D 2
Marāve Tappe ○ **IR** 136-137 D 6
Maravilha ○ **BR** 66-67 G 4
Maravilhas ○ **BR** 72-73 H 5
Maravilla ○ **BOL** 70-71 D 2
Maravillas ○ **MEX** 50-51 G 4
Marāwah ○ **LAR** 192-193 J 1
Marawaka ○ **PNG** 183 C 4
Marawi ☆ **RP** 160-161 F 9
Marawi = Merowe ○ **SUD** 200-201 E 3
Marāwi'a, al- ○ **Y** 132-133 C 6
Marawih ⌒ **UAE** 134-135 E 6
Maraxo Patá ○ **BR** 62-63 F 5
Marayes ○ **RA** 76-77 D 6
Marbella ○ **E** 98-99 E 6
Marble Bar ○ **AUS** 172-173 D 6
Marble Falls ○ **USA** 44-45 H 4
Marble Hall ○ **ZA** 220-221 J 2
Marble Hill ○ **USA** 46-47 D 7
Marble Island ⌒ **CDN** 30-31 Y 4
Marblethorpe ○ **GB** 90-91 H 5
Marburg (Lahn) ○·· **D** 92-93 K 3
Marcabeli ○ **EC** 64-65 C 3
Marcala ○ **HN** 52-53 K 4
Marcali ○ **H** 92-93 O 5
Marcapata ○ **PE** 70-71 B 3
Marcapomacocha ○ **PE** 64-65 D 7
Marceau, Lac ○ **CDN** 38-39 L 3
Marcel, Lac ○ **CDN** 36-37 Q 6
Marcelândia ○ **BR** 70-71 K 2
Marcelino ○ **BR** (AMA) 66-67 D 3
Marcelino ○ **BR** (AMA) 66-67 D 2
Marcelino Ramos ○ **BR** 74-75 E 6
Marcelo ○ **BR** 68-69 C 3
Marchajanovskij, ostrov ⌒ **RUS** 112-113 L 2
Marche ⊥ **F** 90-91 H 8
Marche ◘ **I** 100-101 D 3
Marche-en-Famenne ○ **B** 92-93 H 3
Marchena ○ **E** 98-99 E 6
Marchena, Isla ⌒ **EC** 64-65 B 9
Marchinbar Island ⌒ **AUS** 174-175 D 2
Mar Chiquita, Laguna ○ **RA** (BUA) 78-79 L 4
Mar Chiquita, Laguna ○ **RA** (BUA) 78-79 J 3
Mar Chiquita, Laguna ○ **RA** (COD) 76-77 F 6
Marcionílio Sousa ○ **BR** 72-73 K 2
Marco ○ **BR** 68-69 H 3
Marco ○ **USA** 48-49 H 7
Marcoing, gory ▲ **RUS** 112-113 Q 2
Marcona ○ **PE** 64-65 E 9
Marco Rondon ○ **BR** 70-71 G 3
Marcos Juárez ○ **RA** 78-79 H 2
Marcoux ○ **USA** 42-43 J 2
Marcus ○ **USA** 42-43 K 4
Marcus Baker, Mount ▲ **USA** 20-21 R 6
Marcy, Mount ▲ **USA** 46-47 M 3
Marḏ, al- ○ **IRQ** 128-129 K 6
Mardakan = Mardakan ○· **AZ** 128-129 O 2
Mardān ○ **PK** 138-139 D 2
Mar de Ajó ○ **RA** 78-79 L 4
Mar de Espanha ○ **BR** 72-73 J 6
Mar del Plata ○· **RA** 78-79 L 4
Mardīān ○ **AFG** 136-137 K 6
Mardie ○ **AUS** 172-173 B 6
Mardie Island ⌒ **AUS** 172-173 B 6
Mardin ☆ **TR** 128-129 J 4
Mardin Dağları ▲ **TR** 128-129 J 4
Marea del Portillo ○·· **C** 54-55 G 5
Marechal Deodoro ○· **BR** 68-69 L 6
Mareeba ○ **AUS** 174-175 H 5
Mareeq ○ **SP** 208-209 H 7
Marek ○ **RI** 164-165 G 6
Maremma ⊥ **I** 100-101 C 3
Maréna ○ **RMM** 202-203 E 2
Marendet ○ **RN** 198-199 C 4
Marenğāb ○ **IR** 134-135 D 1
Marenge ○ **ZRE** 212-213 B 6
Marengo ○ **CDN** 32-33 Q 6
Marennes ○ **F** 90-91 G 9
Marerano ○ **RM** 222-223 D 8
Mareth ○ **TN** 190-191 H 4
Mar'evka ○ **RUS** 96-97 F 7
Marevyj ○ **RUS** 118-119 M 8
Marfa ○ **USA** 44-45 E 4
Marfā', al- ○ **UAE** 134-135 E 6
Marganec = Marhanec' ○ **UA** 102-103 J 4
Margaree Forks ○ **CDN** 38-39 O 5
Margaret, Cape ▲ **CDN** 24-25 a 5
Margaret, Mount ▲ **AUS** (SA) 178-179 D 5
Margaret, Mount ▲ **AUS** (WA) 172-173 C 6
Margaret Creek ~ **AUS** 178-179 D 5
Margaret Lake ○ **CDN** (ALB) 30-31 M 6
Margaret Lake ○ **CDN** (NWT) 30-31 L 3
Margaret Lake ○ **CDN** (NWT) 30-31 P 4
Margaret River ○ **AUS** (WA) 176-177 C 6
Margaret River ~ **AUS** 172-173 H 5
Margarida, Monte ▲ **BR** 76-77 J 2
Margarima ○ **PNG** 183 B 3
Margarita, Isla ⌒ **CO** 60-61 D 3
Margarita, Isla de ⌒·· **YV** 60-61 J 2
Margarita, La ○ **YV** 60-61 L 3
Margaritas, Las ○ **MEX** 52-53 J 3
Margate ○ **USA** 48-49 H 6
Marğa'yūn ☆ **RL** 128-129 F 6
Margeride, Monts de la ▲ **F** 90-91 J 9
Margeta, Tanjung ▲ **RI** 166-167 C 6
Marghita ○ **RO** 102-103 C 4
Margie ○ **CDN** 32-33 P 4
Margie ○ **USA** 42-43 L 1
Margilan ○ **US** 136-137 M 4
Mārgō, Dašt-e ⊥ **AFG** 134-135 K 3
Margos ○ **PE** 64-65 D 7
Margosatubig ○ **RP** 160-161 E 9
Margua, Río ~ **CO** 60-61 E 4
Marguerite ○ **CDN** 32-33 J 5
Marguerite, Baie ≈ 16 G 30
Marguerite River ~ **CDN** 32-33 P 3
Margyang ○ **VRC** 144-145 G 6
Marha ○ **RUS** (SAH) 118-119 L 5
Marha ~ **RUS** 110-111 K 7
Marha ~ **RUS** 110-111 H 7
Marha ~ **RUS** 118-119 J 4
Marhačan ~ **RUS** 118-119 L 5
Marhamat ○ **US** 136-137 N 4
Marḫāna · **AFG** 134-135 M 1
Marhanec' ○ **UA** 102-103 J 4
Marhara ~ **RUS** 110-111 J 7
Marhoum ○ **DZ** 188-189 L 3
Mari ○ **BR** 68-69 L 5
Mari ○ **PNG** 183 A 5
Maria ○ **BR** 62-63 K 6
Maria ○ **PE** 64-65 D 5
Maria, El ○ **PA** 52-53 D 7
María Cleofas, Isla ⌒ **MEX** 50-51 F 7
Maria da Fé ○ **BR** 72-73 H 7
María Elena ○ **RCH** 76-77 C 2
María Eugenia ○ **RA** 76-77 G 6
María Grande, Arroyo ~ **RA** 76-77 H 5
María Ignacia ○ **RA** 78-79 K 4
Maria Island ⌒ **AUS** (NT) 174-175 C 4
Maria Island ⌒ **AUS** (TAS) 180-181 J 7
Mariakani ○ **EAK** 212-213 G 5
María Linda, Río ~ **GCA** 52-53 J 4
Marialva ○·· **P** 98-99 D 4
María Madre, Isla ⌒ **MEX** 50-51 F 7
María Magdalena, Isla ⌒ **MEX** 50-51 F 7
Marian ○ **AUS** 178-179 K 1
Mariana ○· **BR** 72-73 J 6
Mariana, Ilha ⊥ **MOC** 220-221 L 2
Marianao ○ **C** 54-55 D 3
Mariana Trench ≃ 14-15 G 6
Mariani ○ **IND** 142-143 J 2
Marian Lake ○ **CDN** 30-31 L 4
Marianna ○ **USA** (AR) 44-45 M 2
Marianna ○ **USA** (FL) 48-49 F 4
Marianne Nunatakker ▲ **GRØ** 26-27 o 6
Mariannes, Îles ⌒ **CDN** 38-39 P 3
Marianno I. Loza ○ **RA** 76-77 H 5
Mariánské Lázně ○ **CZ** 92-93 M 4
Mariaou, Adrar ▲ **DZ** 190-191 G 9
Mariapolis ○ **CDN** 34-35 G 6
Mariaqua, Rio ~ **BR** 66-67 J 4
Mariarano ○ **RM** 222-223 E 5
Marías, Islas ⌒ **MEX** 50-51 F 7
Marias Pass ▲ **USA** 40-41 H 1
Marias River ~ **USA** 40-41 J 1
Maria Teresa ○ **ANG** 216-217 C 4
María Teresa ○ **RA** 78-79 J 3
Mariaú, Ponta de ▲ **BR** 68-69 E 2
Maria van Diemen, Cape ▲ **NZ** 182 D 1
Mariazell ○ **A** 92-93 N 5
Ma'rib ○· **Y** 132-133 D 6
Maribo ○· **DK** 86-87 E 9
Maribor ○· **SLO** 100-101 E 1
Marica ~ **BG** 102-103 E 7
Maricá ○ **BR** 72-73 J 7
Māri Čāg ○ **AFG** 136-137 H 7
Marico ~ **RB** 220-221 H 2
Maricopa ○ **USA** (AZ) 40-41 H 9
Maricopa ○ **USA** (CA) 40-41 E 8
Maricunga, Salar de ○ **RCH** 76-77 C 4
Maridi ○ **SUD** (SR) 206-207 J 6
Maridi ~ **SUD** 206-207 J 6
Marié, Rio ~ **BR** 66-67 D 3
Marie-Galante ⌒ **F** 56 E 4
Mariehamn ☆ **FIN** 88-89 E 6
Mariel ○ **C** 54-55 D 3
Mari-El = Marij Èl, Respublika ◘ **RUS** 96-97 E 5
Marie Louise Island ⌒ **SY** 224 C 3
Marie Luise Bank ≃ 160-161 B 7
Marienbad = Mariánské Lázně ○ **CZ** 92-93 M 4
Marienberg ○ **PNG** 183 C 2
Mariental ☆ **NAM** 220-221 C 2
Mariepauá, Rio ~ **BR** 66-67 G 5
Marie Shoal ≃ 166-167 E 7
Marie Sophie Gletscher ⊂ **GRØ** 26-27 g 3
Mariestad ☆ **S** 86-87 F 7
Marieta ○ **YV** 60-61 H 5
Marietta ○ **USA** (GA) 48-49 F 3
Marietta ○ **USA** (OH) 46-47 H 6
Marietta ○ **USA** (OK) 44-45 J 3
Marie Valdemar, Kap ▲ **GRØ** 26-27 q 5
Mariga ○ **WAN** 204-205 F 3
Mariga, River ~ **WAN** 204-205 G 3
Marigat ○ **EAK** 212-213 E 3
Marignane ○ **F** 90-91 K 10
Marigot ☆ **F** 56 D 2
Marigot ○ **RH** 54-55 J 5
Marigot ○ **WD** 56 E 4
Mari, mys ▲ **RUS** 120-121 K 6
Mariinsk ☆ **RUS** 114-115 T 6
Mariinskoe ○ **RUS** 122-123 J 3
Marii Prončiščevoj, buhta ≈ 108-109 k 4
Marijampolė ☆·· **LT** 94-95 H 4

Maroua ☆• **CAM** 206-207 B 3
Marova ○ **BR** 66-67 F 3
Marovato ○ **RM** 222-223 D 10
Marovoalavo, Lembalemban'i ▲ **RM** 222-223 F 6
Marovoay ○ **RM** 222-223 F 7
Marovoay Atsimo ○ **RM** 222-223 D 6
Marowijnerivier ~ **SME** 62-63 G 3
Marowinir ~ **F** 62-63 G 4
Marqab, al- ▪▪ **IRQ** 128-129 F 5
Marqadā ○ **SYR** 128-129 J 5
Marqua ○ **AUS** 178-179 D 2
Marquard ○ **ZA** 220-221 H 4
Marque, La ○ **USA** 44-45 K 5
Marquesas Fracture Zone ≃ 14-15 P 8
Marquesas Islands = Marquises, Îles ∩ **F** 13 N 3
Marquesas Keys ∩ **USA** 48-49 G 7
Marquette ○ **USA** 46-47 E 2
Marquez ○ **USA** 44-45 J 4
Marqūq ○ **SUD** 206-207 K 4
Marracua ○ **MOC** 218-219 J 3
Marracuene ○ **MOC** 220-221 L 2
Marrah, Ğabal ▲▪▪ **SUD** 200-201 B 6
Marrakech = Marrākush ☆▪▪▪ **MA** 188-189 H 5
Marraket, Hassi ≺ **DZ** 190-191 D 5
Marrākush ☆▪▪▪ **MA** 188-189 H 5
Marrān ○ **KSA** 130-131 G 6
Marrangua, Lagoa ○ **MOC** 220-221 M 2
Marrāt ○ **KSA** 130-131 J 5
Marrawah ○ **AUS** 180-181 H 6
Marrecão ○ **BR** 66-67 D 6
Marree ○ **AUS** 178-179 E 5
Marrero ○ **USA** 44-45 M 5
Marresal'skie koški ∩ **RUS** 108-109 M 7
Marroins, Ilha ∩ **BR** 66-67 F 7
Marromeu ○ **MOC** 218-219 H 4
Marromeu, Reserva de ⊥ **MOC** 218-219 H 4
Marroonah ○ **AUS** 176-177 C 1
Marroquí o de Tarifa, Punta ▲ **E** 98-99 E 6
Marruás ○ **BR** 68-69 J 5
Marrupa ○ **MOC** 218-219 J 1
Mars, Le ○ **USA** 42-43 J 4
Marsa, La ○ **TN** 190-191 H 2
Marsá al Burayqah ○ **LAR** 192-193 H 2
Marsa-Ben-Mehidi ○ **DZ** 188-189 K 3
Marsabit ○ **EAK** 212-213 F 2
Marsabit National Reserve ⊥ **EAK** 212-213 F 2
Marsala ○ **I** 100-101 D 6
Marsā l-'Alam ○ **ET** 194-195 G 5
Marsā Matrūh ○ **ET** 194-195 C 2
Marsā Matrūh ○• **ET** 194-195 C 2
Marsā Mubarāk ○ **ET** 194-195 G 5
Marsassoum ○ **SN** 202-203 C 3
Marsden ○ **AUS** 180-181 J 2
Marsden, Point ▲ **AUS** 180-181 D 3
Marseille ☆• **F** 90-91 K 10
Marsella ○ **CO** 60-61 D 5
Mārsenān, Küh-e ▲ **IR** 134-135 E 2
Marsfjällen ▲ **S** 86-87 G 4
Marsh, Mount ▲ **AUS** 172-173 D 7
Marshall ○ **LB** 202-203 E 6
Marshall ○ **USA** (AK) 20-21 J 6
Marshall ○ **USA** (AR) 44-45 L 2
Marshall ○ **USA** (IL) 46-47 E 6
Marshall ○ **USA** (MI) 46-47 F 4
Marshall ○ **USA** (MN) 42-43 K 3
Marshall ○ **USA** (MO) 42-43 L 6
Marshall ○ **USA** (TX) 44-45 K 3
Marshall Islands ∩ **MAI** 14-15 J 6
Marshall River ~ **AUS** 178-179 D 2
Marshall Seamounts ≃ 14-15 J 6
Marshalltown ○ **USA** 42-43 L 5
Marshfield ○ **USA** (MO) 44-45 L 1
Marshfield ○ **USA** (WI) 46-47 C 3
Marsh Fork ~ **USA** 20-21 R 2
Marsh Harbour ○ **BS** 54-55 G 1
Mars Hill ○ **USA** 46-47 P 2
Marsh Island ∩ **USA** 44-45 M 5
Marsh Lake ○ **CDN** 20-21 X 6
Marsh Pass ▲ **USA** 44-45 B 1
Marsh Point ▲ **CDN** 34-35 K 2
Marsiwang ~ **RI** 166-167 F 3
Marsiwang, Tanjung ▲ **RI** (MAL) 166-167 F 3
Marsoui ○ **CDN** 38-39 L 4
Märsta ○ **S** 86-87 H 7
Martaban ○ **MYA** 158-159 D 2
Martaban, Gulf of ≈ 158-159 D 2
Martadi ○ **NEP** 144-145 C 6
Martand ○• **IND** 138-139 E 3
Martap ○ **CAM** 204-205 K 5
Martapura ○ **RI** (KSE) 164-165 D 5
Martapura ○ **RI** (SUS) 162-163 F 7
Marte ○ **WAN** 198-199 F 6
Marte, Rivière à la ~ **CDN** 38-39 G 3
Marten River ○ **CDN** (ONT) 38-39 E 5
Marten River ~ **CDN** 30-31 P 5
Martens Falls Indian Reserve ⚔ **CDN** 34-35 O 5
Martensøya ∩ **N** 84-85 M 2
Marthaguy River ~ **AUS** 178-179 J 6
Martha's Vineyard ∩ **USA** 46-47 N 5
Marti ○ **C** 54-55 E 3
Martigny ○ **CH** 92-93 J 5
Martigues ○ **F** 90-91 K 10
Martil ○ **MA** 188-189 J 3
Martin ○ **SK** 92-93 P 4
Martin ○ **USA** (SD) 42-43 G 4
Martin ○ **USA** (TN) 48-49 D 1
Martin, Lake ≺ **USA** 48-49 F 3
Martinas, Las ○ **C** 54-55 C 4
Martinborough ○ **NZ** 182 E 4
Martineau, Cape ▲ **CDN** 24-25 e 7
Martineau River ~ **CDN** 32-33 Q 4
Martínez de la Torre ○ **MEX** 52-53 F 1
Martinho Campos ○ **BR** 72-73 H 5
Martin House ○ **CDN** 20-21 Y 3
Martinique ▫ **F** 56 E 4
Martinique = Oiapoque ○ **BR** 62-63 J 4
Martinique Passage ≈ 56 E 4
Martinópolis ○ **BR** 72-73 E 7
Martin Peninsula ∪ **ARK** 16 F 25
Martin River ~ **CDN** 30-31 J 5
Martinsburg ○ **USA** 46-47 K 6
Martins Drift ○ **RB** 218-219 D 6
Martinsville ○ **USA** (IN) 46-47 E 6
Martinsville ○ **USA** (VA) 46-47 J 7
Martin Vaz Fracture Zone ≃ 6-7 H 10
Martok ☆ **KA** 126-127 M 2
Marton ○ **NZ** 182 E 4
Martos ○ **E** 98-99 F 6
Martre, Lac la ○ **CDN** 30-31 K 4
Martti ○ **FIN** 88-89 K 3
Martuni ○ **AR** 128-129 L 2
Martynovo ○ **KA** 96-97 G 8
Martynovo ○ **RUS** 124-125 O 2
Maru ○ **RI** 168 E 7
Maru ○ **WAN** 198-199 C 6
Maru, Pulau ∩ **RI** 166-167 F 5
Maruanum ○ **BR** 62-63 J 5
Maruchín ∴• **MEX** 52-53 K 2
Maruda ○ **BR** 68-69 E 2
Marudi ○ **MAL** 164-165 D 1
Marudu, Teluk ≈ 160-161 B 9
Ma'rūf ○ **AFG** 134-135 M 3
Maruhskij, pereval ▲ **RUS** 126-127 D 6
Marum, Mount ▲ **VAN** 184 II b 3
Marumbi, Pico ▲ **BR** 74-75 F 5
Marungu ▲ **ZRE** 214-215 E 4
Marupa ○ **PNG** 183 G 3
Marupa, Rio ~ **BR** 66-67 J 6
Marusthali ⊥ **IND** 138-139 C 7
Māruteru ○ **IND** 140-141 J 2
Maru'ura ○ **SOL** 184 I e 3
Marvão ○ **P** 98-99 D 5
Marvast ○ **IR** 134-135 F 3
Marv Dašt ○ **IR** 134-135 E 4
Marve ○ **AFG** 134-135 K 1
Marvine, Mount ▲ **USA** 40-41 J 6
Marwān ○ **KSA** 130-131 K 6
Marwayne ○ **CDN** 32-33 P 5
Mary ☆• **TM** 136-137 G 6
Maryal Bai ○ **SUD** 206-207 H 4
Mary Anne Group ∩ **AUS** 172-173 B 6
Mary Anne Passage ≈ 172-173 B 6
Mary Ann Point ▲ **AUS** 176-177 F 6
Maryborough ○ **AUS** (QLD) 178-179 M 3
Maryborough ○ **AUS** (VIC) 180-181 G 4
Marydale ○ **ZA** 220-221 F 4
Maryfield ○ **AUS** 174-175 B 4
Mary Frances Lake ○ **CDN** 30-31 Q 4
Maryhill ○ **USA** 40-41 D 3
Mary Kathleen ∴ **AUS** 174-175 E 7
Mary Lake ○ **CDN** 30-31 S 4
Maryland ▫ **USA** 46-47 K 6
Mary River ~ **AUS** 172-173 K 2
Mary River ~ **AUS** 172-173 H 5
Mary River ~ **AUS** 178-179 M 3
Marystown ○ **CDN** 38-39 I R 5
Marysvale ○ **USA** 40-41 H 6
Marysville ○ **USA** (CA) 40-41 D 6
Marysville ○ **USA** (KS) 42-43 J 6
Marysville ○ **USA** (OH) 46-47 G 5
Maryupol' ○ **UA** 102-103 K 4
Maryvale ○ **AUS** 174-175 H 6
Maryville ○ **USA** (MO) 42-43 K 5
Maryville ○ **USA** (TN) 48-49 G 2
Marzagão ○ **BR** 72-73 F 4
Marzanābād ○ **IR** 136-137 B 6
Marzo, 1 de ○ **PY** 76-77 J 3
Marzo, Punta ▲ **CO** 60-61 C 4
Marzūq ▫ **LAR** 192-193 E 5
Marzūq ☆ **LAR** 192-193 E 5
Marzūq, Hamādat ⊥ **LAR** 192-193 E 4
Marzūq, zSazhrā' ⊥ **LAR** 192-193 E 5
Mas, Tanjung ▲ **RI** 166-167 B 6
Masagaweyn ○ **SP** 208-209 H 7
Masagua ○ **GCA** 52-53 J 4
Masaguara ○ **HN** 52-53 L 4
Masāhim, Küh-e ▲ **IR** 134-135 F 3
Masahunga ○ **EAT** 212-213 D 5
Masai Mara National Reservat ⊥ **EAK** 212-213 E 4
Masā'iqa, al- ○ **OM** 132-133 K 2
Masai Steppe ⊥ **EAT** 214-215 J 3
Masaka ☆ **EAU** 212-213 C 4
Ma'sal ○• **KSA** 130-131 J 5
Masalembobesar, Pulau ∩ **RI** 164-165 D 6
Masalina, Kepulauau ∩ **RI** 164-165 E 6
Masally = Masallı ○• **AZ** 128-129 N 3
Masamba ○ **RI** 164-165 G 5
Masan ○ **ROK** 150-151 G 10
Masanga ○ **ZRE** 210-211 J 4
Maṣānī', al- ○ **Y** 132-133 D 7
Masapun ○ **RI** 166-167 D 5
Masār, Ğabal ▲ **Y** 132-133 C 6
Masasi ○ **EAT** 214-215 K 6
Masatepe ○ **NIC** 52-53 L 6
Más a Tierra, Isla ∩ **RCH** 78-79 C 1
Masavi ○ **BOL** 70-71 F 6
Masawa ○ **RI** 164-165 F 5
Masaya ☆• **NIC** 52-53 L 6
Masbagik ○ **RI** 168 C 7
Masbate ☆ **RP** (MAS) 160-161 E 6
Masbate ∩ **RP** (MAS) 160-161 E 6
Mascara ☆• **DZ** 190-191 C 3
Mascarene Basin ≃ 12 D 6
Mascarene Islands ∩ 224 C 6
Mascarene Plain ≃ 12 D 7
Mascarene Plateau ≃ 12 E 6
Mascasín, Salinas de ○ **RA** 76-77 D 6
Mascota ○ **MEX** 52-53 B 1
Masefield ○ **CDN** 34-35 C 6
Masela, Pulau ∩ **RI** 166-167 E 6
Maseľgskaja ○ **RUS** 88-89 N 5
Måselvfossen ~▪▪ **N** 86-87 J 2
Maseru ★ **LS** 220-221 H 4
Masetleng Pan ≺ **RB** 220-221 E 1
Masğed-e Abolfażl ○ **IR** 134-135 H 4
Mašğed-e Soleimān ○• **IR** 134-135 C 3
Masha ○ **ETH** 208-209 B 5
Mašhad ☆▪▪ **IR** 136-137 F 6
Mashala ○ **ZRE** 210-211 J 6
Mashan ○ **VRC** 156-157 F 5
Mashansha, Río ~ **PE** 64-65 F 7
Mashar ○ **SUD** 206-207 H 4
Mashava ○ **ZW** 218-219 F 5
Mashhad = Mašhad ☆▪▪ **IR** 136-137 F 6
Mashi ○ **VRC** 156-157 G 2
Mashike ○ **J** 152-153 J 3
Māshkai ~ **PK** 134-135 L 5
Māshkel ~ **PK** 134-135 K 5
Māshkel, Hāmūn-i- ○ **PK** 134-135 K 4
Mashki Chāh ○ **PK** 134-135 K 4
Mashkode ○ **CDN** 34-35 O 7
Mashonaland Central ▫ **ZW** 218-219 F 3
Mashonaland East ▫ **ZW** 218-219 F 3
Mashonaland West ▫ **ZW** 218-219 E 3
Mashowingrivier ~ **ZA** 220-221 F 3
Mashra' ar-Raqq ○ **SUD** 206-207 J 4
Masi ○ **N** 86-87 L 2
Masia-Mbia ○ **ZRE** 210-211 F 5
Masian ○ **RI** 166-167 H 5
Masica, La ○ **HN** 52-53 L 4
Mašigina, guba ○ **RUS** 108-109 G 4
Masīla, al- ~ **Y** 132-133 G 6
Masim, gora ▲ **RUS** 96-97 K 7
Masi-Manimba ○ **ZRE** 210-211 F 6
Masi-Masi, Pulau ∩ **RI** 166-167 K 3
Masindi ○ **EAU** 212-213 C 3
Masindi Port ○ **EAU** 212-213 D 3
Masinga Reservoir ≺ **EAK** 212-213 F 4
Masingbi ○ **WAL** 202-203 E 5
Masinloc ○ **RP** 160-161 C 5
Maṣira, Ğazīrat ∩ **OM** 132-133 L 3
Maṣira, Gulf of ≈ 132-133 L 3
Maṣira Channel ≈ 132-133 L 3
Masis ○ **AR** 128-129 L 2
Masisea ○ **PE** 64-65 E 6
Masisi ○ **ZRE** 212-213 B 4
Maskanah ○ **SYR** 128-129 H 4
Maskarenen Plateau ≃ 12 E 6
Maškel, Rūd-e ~ **IR** 134-135 K 5
Maskelyne Islands ∩ **VAN** 184 II a 3
Masliya ○ **KSA** 132-133 C 5
Masljanino ○ **RUS** 114-115 S 7
Maṣna'a, al- ○ **OM** 132-133 K 2
Masoala, Saikanosy ∪ **RM** 222-223 G 5
Masoala, Tanjona ▲ **RM** 222-223 G 6
Masohi ○ **RI** 166-167 E 3
Masoko ○ **EAT** (MBE) 214-215 G 5
Masoller ○ **ROU** 76-77 J 6
Masomeloka ○ **RM** 222-223 F 8
Mason ○ **USA** (MI) 46-47 F 4
Mason ○ **USA** (TX) 44-45 H 4
Mason, Lake ○ **AUS** 176-177 E 3
Mason Bay ≈ 182 A 7
Mason City ○ **USA** 42-43 L 4
Masoni, Pulau ∩ **RI** 164-165 J 4
Mason River ~ **CDN** 24-25 H 6
Maspalomas ○ **E** 188-189 D 7
Masqa, al- ○ **KSA** 132-133 C 4
Masqaṭ ★▪▪ **OM** 132-133 L 2
Massa ○ **IND** 138-139 E 10
Massa, Oued ~ **MA** 188-189 G 6
Massaango ○ **ANG** 216-217 D 4
Massachusetts ▫ **USA** 46-47 M 4
Massachusetts, Fort ∴ **USA** 48-49 D 4
Massachusetts Bay ≈ 46-47 N 4
Massafra ○• **I** 100-101 F 4
Massaguet ○ **TCH** 198-199 G 6
Massajid Cali Guduud ○ **SP** 208-209 H 7
Massakory ○ **TCH** 198-199 G 6
Massalassef ○ **TCH** 206-207 C 3
Massama ○ **WAN** 198-199 C 6
Massa Maríttima ○• **I** 100-101 C 3
Massangam ○ **CAM** 204-205 J 6
Massangano ○ **ANG** 216-217 C 4
Massangena ○ **MOC** 218-219 G 5
Massangulo ○ **MOC** 218-219 H 1
Massantola ○ **RMM** 202-203 G 3
Massapê ○ **BR** 68-69 H 3
Massaranduba ○ **BR** 74-75 F 6
Massarole ≺ **SP** 212-213 K 2
Massau ○ **ANG** 216-217 D 3
Massena ○ **USA** 46-47 L 3
Massenya ○ **TCH** 206-207 C 3
Masset Inlet ≈ 32-33 D 5
Massey ○ **CDN** 38-39 C 5
Massey Island ∩ **CDN** 24-25 U 3
Massey Sound ≈ 26-27 C 4
Massiac ○ **F** 90-91 J 9
Massibi ○ **ANG** 214-215 B 6
Massif Central ▲ **F** 90-91 J 9
Massif Tabulaire ▲ **F** 62-63 H 4
Massigui ○ **RMM** 202-203 G 4
Massili ~ **BF** 202-203 K 3
Massillon ○ **USA** 46-47 H 5
Massina ○ **RMM** 202-203 H 3
Massine, Oued ~ **DZ** 190-191 D 7
Massinga ○ **MOC** 218-219 H 6
Massingir ○ **MOC** 218-219 G 6
Massingir, Barragem de ≺ **MOC** 218-219 F 6
Masson Island ∩ **ARK** 16 G 10
Massosse ○ **ANG** 216-217 D 7
Maštaga ○ **AZ** 128-129 O 2
Mastah, ozero ○ **RUS** 118-119 L 3
Mastermans Range ▲ **AUS** 178-179 L 5
Masterton ○ **NZ** 182 E 4
Mastic Point ○ **BS** 54-55 G 2
Mastigouche, Réserve Faunique ⊥ **CDN** 38-39 H 5
Mastodonte, Cerro ▲ **RCH** 76-77 C 2
Mastūj ~ **PK** 138-139 D 1
Mastung ○• **PK** 134-135 M 4
Mastūra ○ **KSA** 130-131 F 6
Mas'ūd ○ **IRQ** 128-129 K 4
Masuda ○ **J** 152-153 D 7
Masuguru ○ **EAT** 214-215 K 6
Masuika ○ **ZRE** 214-215 B 4
Mašuk, gora ▲ **RUS** 112-113 O 4
Māsur ○ **IR** 134-135 C 2
Masurai, Gunung ▲ **RI** 162-163 D 6
Masvingo ▫ **ZW** 218-219 F 5
Masvingo ☆ **ZW** 218-219 F 5
Maswaar, Pulau ∩ **RI** 166-167 H 3
Maswa Game Reservat ⊥ **EAT** 212-213 E 5
Masyaf ○ **SYR** 128-129 G 5
Mata ○ **ZRE** 216-217 F 3
Mata'Avea, Cape = Cape Lisburn ▲ **VAN** 184 II a 2
Matabeleland North ▫ **ZW** 218-219 D 4
Matabeleland South ▫ **ZW** 218-219 E 5
Mata Bia, Gunung ▲ **RI** 166-167 D 6
Matacawa Levu ∩ **FJI** 184 III a 2
Matachel, Río ~ **E** 98-99 D 5
Matachewan ○ **CDN** 38-39 D 5
Matachic ○ **MEX** 50-51 F 3
Matacú ○ **BOL** 70-71 F 5
Matad = Zuunbulag ○ **MAU** 148-149 M 4
Mata da Corda, Serra da ▲ **BR** 72-73 G 5
Matadi ☆• **ZRE** 210-211 D 6
Matador ○ **USA** 44-45 G 2
Matagalpa ☆ **NIC** 52-53 B 5
Matagalpa, Río Grande de ~ **NIC** 52-53 B 5
Matagami ○ **CDN** 38-39 F 4
Matagami, Lac ○ **CDN** 38-39 F 4
Matagorda Bay ≈ 44-45 J 5
Matagorda Island ∩ **USA** 44-45 J 5
Mataj ~ **RUS** 122-123 F 5
Matak, Pulau ∩ **RI** 162-163 G 3
Matakali ○ **RI** 164-165 F 5
Matakana Island ∩ **NZ** 182 F 2
Matakaoa Point ▲ **NZ** 182 G 2
Matakawau ○ **NZ** 182 E 2
Matakil, Chutes de ~▪▪ **RCA** 206-207 E 4
Matala ○ **ANG** 216-217 C 7
Matala ○ **GR** 100-101 K 7
Matāla ○ **IND** 140-141 G 2
Matala ○ **ZRE** 210-211 L 5
Matalaque ○ **PE** 70-71 B 5
Matale ○ **CL** 140-141 J 7
Matale ○ **ZRE** 212-213 B 5
Matam ○ **SN** 202-203 D 2
Maṭāmah, al- ○ **Y** 132-133 D 5
Mata Mata ○ **ZA** 220-221 E 2
Matamatá, Cachoeira ~ **BR** 66-67 G 6
Matamey ○ **RN** 198-199 D 6
Matamoros ○ **MEX** (COA) 50-51 H 5
Matamoros ○ **MEX** (TAM) 50-51 L 5
Matana ○ **BU** 212-213 B 5
Matana ○ **RI** 164-165 G 5
Matana, Danau ○ **RI** 164-165 G 5
Matanal Point ▲ **RP** 160-161 E 9
Ma'tan as Sarah ○ **LAR** 198-199 K 2
Ma'tan Bisciara ≺ **LAR** 192-193 K 6
Matanda ○ **Z** 214-215 E 6
Matandu ~ **EAT** 214-215 K 5
Matane ○ **CDN** 38-39 L 4
Matane, Réserve Faunique de ⊥ **CDN** 38-39 L 4
Matanga ○ **RI** 164-165 H 4
Matanga ○ **RM** 222-223 E 9
Matankari ○ **RN** 198-199 B 6
Matantas ○ **VAN** 184 II a 2
Matanuska River ~ **USA** 20-21 Q 6
Matanzas ☆ **C** 54-55 E 3
Matanzas ○ **MEX** 50-51 J 7
Matanzas ○ **YV** 60-61 K 3
Matanzilla, Pampa de la ⊥ **RA** 78-79 E 4
Matão ○ **BR** 72-73 F 6
Mataojo ○ **ROU** 76-77 J 6
Mataoleo ○ **RI** 164-165 H 6
Mata Ortiz ○ **MEX** 50-51 E 2
Matapédia ○ **CDN** 38-39 L 5
Matapédia, Rivière ~ **CDN** 38-39 L 4
Matapi, Cachoeira ~ **BR** 66-67 F 2
Matapi, Rio ~ **BR** 62-63 J 5
Mataquito, Río ~ **RCH** 78-79 C 3
Matara ○ **CL** 140-141 J 8
Matara ○• **ER** 200-201 J 5
Matara ○ **PE** 64-65 C 5
Matará ○ **RA** 76-77 F 5
Mataraca ○ **BR** 68-69 L 5
Mataram ☆ **RI** 168 C 7
Mataranka ○ **AUS** 174-175 B 4
Mataró ○ **E** 98-99 J 4
Mataso ∩ **VAN** 184 II b 3
Matatiele ○ **ZA** 220-221 J 5
Matatindoe Point ▲ **RP** 160-161 E 8
Mataupa ○ **PNG** 183 F 5
Mataurá, Rio ~ **BR** 66-67 G 5
Matausu ○ **RI** 164-165 G 6
Matawai ○ **NZ** 182 F 3
Matawin, Rivière ~ **CDN** 38-39 H 5
Maṭāy ○ **ET** 194-195 E 3
Matayaya ○ **DOM** 54-55 K 5
Matechai ○ **ANG** 216-217 F 5
Mategua ○ **BOL** 70-71 F 3
Matehuala ○ **MEX** 50-51 J 6
Mateiros ○ **BR** 68-69 E 7
Matekwe ○ **EAT** 214-215 K 6
Matela ○ **LS** 220-221 H 4
Matelot ○ **TT** 60-61 L 2
Matema ○ **EAT** 214-215 H 5
Matema ○ **MOC** 218-219 G 2
Matenge ○ **MOC** 218-219 G 2
Matera ☆• **I** 100-101 F 4
Matéri ○ **DY** 202-203 L 4
Maternillos, Punta ▲ **C** 54-55 G 4
Mátészalka ○ **H** 92-93 R 5
Matete ○ **ZRE** 212-213 A 3
Matetsi ○ **ZW** 218-219 C 4
Matetsi ~ **ZW** 218-219 D 4
Mateur ○ **TN** 190-191 G 2
Matewar ○ **RI** 166-167 K 2
Mātherān ○• **IND** 138-139 D 10
Matheson ○ **CDN** 34-35 Q 6
Matheson Point ▲ **CDN** 24-25 Y 6
Mathiassen Brook ~ **CDN** 36-37 H 2
Mathis ○ **USA** 44-45 J 5
Mathiston ○ **USA** 48-49 D 3
Mathoura ○ **AUS** 180-181 H 3
Mathura ○▪▪ **IND** 138-139 F 6
Mati ~ **RUS** 120-121 H 4
Matia ~ **EAK** 212-213 G 4
Matiacoali ○ **BF** 202-203 L 3
Matiāri ○ **PK** 138-139 B 7
Matias Cardoso ○ **BR** 72-73 J 3
Matias Olímpio ○ **BR** 68-69 G 3
Matías Romero ○ **MEX** 52-53 G 3
Matibane ○ **MOC** 218-219 L 2
Maticora, Río ~ **YV** 60-61 F 2
Matiguás ○ **NIC** 52-53 B 5
Matilde ○ **RA** 76-77 G 6
Matilla ○ **RCH** 70-71 C 7
Matima ○ **RB** 218-219 C 5
Matina ○ **BR** 72-73 J 2
Matinenda Lake ○ **CDN** 38-39 C 5
Matinha ○ **BR** 74-75 F 5
Matiši ○ **LV** 94-95 J 3
Matjiesfontein ○ **ZA** 220-221 E 6
Matlahaw Point ▲ **CDN** 32-33 G 7
Mātli ○ **PK** 138-139 B 7
Matmata ○• **TN** 190-191 G 4
Matnog ○ **RP** 160-161 F 6
Mato, El ○ **YV** 60-61 J 4
Matochkin Shar, Proliv = Matočkin Šar, proliv ≈ **RUS** 108-109 F 5
Matočkin Šar ○ **RUS** 108-109 G 5
Matočkin Šar, proliv ○ **RUS** 108-109 F 5
Matões ○ **BR** 68-69 G 4
Matogrossense, Pantanal ~• **BR** 70-71 J 5
Mato Grosso ▫ **BR** 70-71 J 3
Mato Grosso, Planalto do ⊥ **BR** 70-71 K 4
Mato Grosso do Sul ▫ **BR** 70-71 J 6
Mato Guarrojo ○ **CO** 60-61 F 5
Matola ○ **MOC** 220-221 L 2
Matondo ○ **MOC** 218-219 H 3
Matong ○ **PNG** 183 F 3
Matope ○ **MW** 218-219 H 2
Matopo ○ **ZW** 218-219 E 5
Matos, Río ~ **BOL** 70-71 D 4
Matos Costa ○ **BR** 74-75 E 6
Matoury ○ **F** 62-63 H 3
Mato Verde ○ **BR** 72-73 J 3
Matraca ○ **CO** 60-61 G 6
Maṭraḥ ○• **OM** 132-133 L 2
Matras Beach • **RI** 162-163 G 5
Matroosberg ○ **ZA** 220-221 D 6
Matru ○ **WAL** 202-203 D 6
Matrūbah ○ **LAR** 192-193 K 1
Matsalu Riiklik Looduskaitseala ⊥ **EST** 94-95 H 2
Matsanga ○ **RCB** 210-211 D 4
Matsari ○ **CAM** 204-205 K 6
Matshumbi ○ **ZRE** 212-213 B 4
Matsiatra ~ **RM** 222-223 E 8
Matsoandakana ○ **RM** 222-223 F 5
Matsue ○ **J** 152-153 E 7
Matsuka ○ **G** 210-211 B 4
Matsu Liehtao ∩ **RC** 156-157 L 3
Matsumae ○ **J** 152-153 J 4
Matsumoto ○ **J** 152-153 G 6
Matsu Temple • **RC** 156-157 M 5
Matsuyama ☆ **J** 152-153 E 8
Matsuzaka ○ **J** 152-153 G 7
Mattagami River ~ **CDN** 34-35 P 5
Mattamuskeet Lake ○ **USA** 48-49 K 2
Mattawa ○ **CDN** 38-39 E 5
Mattawamkeag ○ **USA** 46-47 O 3
Mattawitchewan River ~ **CDN** 34-35 O 6
Matterhorn ▲▪▪ **CH** 92-93 J 5
Matterhorn ▲ **USA** 40-41 G 5
Mattesalja, mys ▲ **RUS** 108-109 Q 5
Matthews Ridge ○ **GUY** 62-63 D 2
Matthew Town ○ **BS** 54-55 J 4
Mattice ○ **CDN** 34-35 P 6
Mattili ○ **IND** 142-143 C 6
Mattō ○ **J** 152-153 G 6
Mattoon ○ **USA** 46-47 D 6
Matty Island ∩ **CDN** 24-25 Y 6
Matu ○ **MAL** 162-163 J 3
Matua, ostrov ∩ **RUS** 122-123 P 4
Matucana ○ **PE** 64-65 D 7
Matuda, ozero ○ **RUS** 108-109 b 5
Matugama ○ **CL** 140-141 J 7
Matukar ○ **PNG** 183 C 3
Matuku ∩ **FJI** 184 III b 3
Matundu ○ **ZRE** 206-207 F 6
Matupi, Igarapé ~ **BR** 66-67 G 6
Ma'tuq ○ **SUD** 200-201 F 5
Maturín ☆ **YV** 60-61 K 3
Matusadona National Park ⊥ **ZW** 218-219 E 3
Matusevič, f'ord ≈ 108-109 b 2
Matveev, ostrov ∩ **RUS** 108-109 H 7
Matveevka ○ **RUS** (ULN) 96-97 F 6
Matveevka ☆ **RUS** (ORB) 96-97 H 7
Matveev Kurgan ○ **RUS** 102-103 L 4
Maty-Centre ○ **RCB** 210-211 E 5
Matykil', ostrov ∩ **RUS** 120-121 Q 4
Mau ○ **IND** (UTP) 142-143 B 3
Mau ○ **IND** (UTP) 142-143 C 3
Mau, Île = Emao ∩ **VAN** 184 II b 3
Mauá ○ **BR** 72-73 G 7
Maua ○ **EAK** 212-213 F 3
Maúa ○ **MOC** 218-219 J 1
Mauba, Wādī ~ **Y** 132-133 G 5
Mauban ○ **RP** 160-161 D 5
Maubin ○ **MYA** 158-159 C 2
Maubisse ○ **RI** 166-167 C 6
Maude ○ **AUS** 180-181 H 3
Maué ○ **ANG** 216-217 E 8
Maués ○ **BR** 66-67 J 4
Maués, Rio ~ **BR** 66-67 J 4
Maués-Mirim, Rio ~ **BR** 66-67 J 4
Maugris ≺ **RIM** 196-197 C 5
Maui ∩ **USA** 48-49 D 7
Mauk ○ **RI** 168 B 3
Maukeli ○ **RI** 168 E 7
Maulamyaing ○ **MYA** 158-159 D 2
Maulbronn ○▪▪▪ **D** 92-93 K 4
Maule, Laguna del ○ **RCH** 78-79 D 4
Maule, Río ~ **RCH** 78-79 C 3
Maule o Pehuenche, Paso ▲ **RA** 78-79 D 4
Maullín ○ **RCH** 78-79 C 6
Maullín, Bahía ≈ 78-79 C 6
Maumee ○ **USA** 46-47 G 5
Maumela ○ **RI** 166-167 C 6
Maumere ○ **RI** 166-167 B 6
Maun ☆ **RB** 218-219 B 4
Mauna Kea ▲ **USA** 48-49 E 8
Maunaloa ○ **USA** 48-49 D 7
Mauna Loa ▲ **USA** 48-49 E 8
Mauneluk River ~ **USA** 20-21 N 3
Maungmagan Islands ∩ **MYA** 158-159 D 3
Maungu ○ **EAK** 212-213 G 5
Maunoir, Lac ○ **CDN** 30-31 G 2
Maupertuis, Lac ○ **CDN** 38-39 J 3
Mauqaq ○ **KSA** 130-131 G 4
Maur, Wādi ~ **Y** 132-133 C 6
Mau Rānipur ○ **IND** 138-139 G 7
Maure, Col de ▲ **F** 90-91 L 9
Maurelle Islands Wilderness ⊥ **USA** 32-33 C 4
Maurepas, Lake ○ **USA** 44-45 M 4
Mauri, Río ~ **PE** 70-71 C 5
Maurice, Lake ○ **AUS** 176-177 L 4
Maurice Ewing Bank ≃ 6-7 E 14
Mauricie, Parc National de la ⊥ **CDN** 38-39 H 5
Mauricio Batista ○ **BR** 76-77 K 5
Mauritania = Mawrītanīyah ■ **RIM** 196-197 C 4
Mauritius ■ **MS** 224 C 7
Maury Channel ≈ 24-25 Y 3
Mausolée • **RCA** 206-207 D 6
Mauston ○ **USA** 46-47 C 4
Mauterndorf ○ **A** 92-93 M 5
Mauyama ○ **WAN** 204-205 E 2
Mavaca, Río ~ **YV** 66-67 E 2
Māvelikara ○ **IND** 140-141 G 6
Mavengue ○ **ANG** 216-217 E 8
Mavila ○ **PE** 70-71 C 2
Mavinga ○ **ANG** 216-217 F 7
Mavis Reef ∩ **AUS** 172-173 F 3
Mavita ○ **MOC** 218-219 G 4
Mavua ○ **Z** 218-219 B 2
Mávuè ○ **MOC** 218-219 G 5
Mavuji ~ **EAT** 214-215 K 5
Mavunga ~ **ANG** 216-217 F 6
Mavuradonha ○ **ZW** 218-219 F 3
Mawa ○ **ZRE** 210-211 L 2
Mawa-Geti ○ **ZRE** 210-211 L 2
Mawai ○ **MAL** 162-163 E 4
Mawanella ○ **CL** 140-141 J 7
Mawang ○ **VRC** 156-157 F 2
Mawanga ○ **ZRE** 216-217 D 3
Mawangdui Hanmu ∴ **VRC** 156-157 H 2
Mawara Island ∩ **PNG** 184 I b 2
Mawasangka ○ **RI** 164-165 H 6
Māwat ○ **IRQ** 128-129 L 5
Mawdin ○ **MYA** 158-159 C 3
Mawefan ○ **RI** 166-167 H 3
Mawhun ○ **MYA** 142-143 K 3
Mawlaik ○ **MYA** 142-143 J 4
Mawson ○ **ARK** 16 G 7
Max ○ **USA** 42-43 G 2
Maxaans ○ **SP** 208-209 H 6
Maxanguape ○ **BR** 68-69 L 4
Maxcanú ○ **MEX** 52-53 J 1
Máximo Gómez ○ **C** 54-55 E 3
Maxixe ○ **MOC** 218-219 H 6
Maxwell Bay ≈ 24-25 b 3
Maxwell Fracture Zone ≃ 6-7 F 4
Maxwelton ○ **AUS** 174-175 G 7
May ○ **PNG** 183 A 3
May, Kap ▲ **GRØ** 26-27 Z 2
Maya ○• **SUD** 200-201 F 6
Maya, La ○ **C** 54-55 H 4
Maya, Pulau ∩ **RI** 162-163 H 5
Mayabander ○ **IND** 140-141 L 3
Mayādin, al- ○ **SYR** 128-129 J 5
Mayaguana Island ∩ **BS** 54-55 J 3
Mayaguana Passage ≈ 54-55 J 3
Mayahi ○ **RN** 198-199 C 6
Mayala ○ **ZRE** 216-217 D 3
Mayama ○ **RCB** 210-211 E 5
Mayamaya ○ **EAT** (DOD) 212-213 E 6
Mayamba ○ **ZRE** 210-211 F 6
Maya Mountains ▲ **BH** 52-53 K 3
Mayang ○ **VRC** 156-157 F 3
Mayanja ~ **EAU** 212-213 C 3
Mayankwa ○ **Z** 218-219 B 2
Mayapan ∴• **MEX** 52-53 K 1
Mayari ○ **C** 54-55 H 4
Mayarí Arriba ○ **C** 54-55 H 4
Mayata ≺ **RN** 198-199 C 5
Maybell ○ **USA** 42-43 C 5
Maybelle River ~ **CDN** 30-31 O 6
Maych'ew ○ **ETH** 200-201 J 6
May Dara Shet' ~ **ETH** 208-209 C 3
Maydena ○ **AUS** 180-181 J 7
Maydh ○ **SP** (San) 208-209 H 3
Maydh ∩ **SP** (San) 208-209 H 3
May Downs ○ **AUS** 178-179 K 2
Mayel-Samou ~ **SN** 202-203 D 3
Mayenne ○ **F** 90-91 G 7
Mayenne ~ **F** 90-91 G 7
Mayersville ○ **

M'banza Congo ☆ **ANG** 216-217 C 3
Mbanza-Ngungu = Thysville ○ **ZRE** 210-211 E 6
Mbar ○ **SN** 202-203 C 2
Mbarang'andu ○ **EAT** 214-215 J 6
Mbarangandu ~ **EAT** 214-215 J 6
Mbarara ☆ **EAU** 212-213 C 4
Mbârek, Hâsseï ⩤ **RIM** 196-197 E 6
Mbargué ○ **CAM** 204-205 K 6
Mbari ~ **RCA** 206-207 F 6
Mbarizunga Game Reserve ⊥ **SUD** 206-207 J 6
Mbaswana ○ **ZA** 220-221 L 3
Mbata ○ **RCA** 210-211 G 2
Mbati ○ **Z** 214-215 F 6
Mbava ⌒ **SOL** 184 I c 2
Mbé ○ **CAM** 204-205 K 5
Mbé ~ **G** 210-211 C 3
Mbé ○ **RCB** 210-211 E 5
Mbeiporo ○ **SOL** 184 I c 2
Mbéloba ○ **RCA** 206-207 E 6
Mbemkuru ~ **EAT** 214-215 K 5
Mbéna ○ **RCB** 210-211 C 6
Mbengué ○ **CI** 202-203 H 4
Mbengwi ○ **CAM** 204-205 J 5
M'Beni ○ **COM** 222-223 C 3
Mbéré ~ **CAM** 206-207 B 5
Mberengwa ○ **ZW** 218-219 E 5
Mbet ○ **CAM** 204-205 K 6
Mbéti = Alayo ○ **RCA** 206-207 F 6
Mbéwé ○ **CAM** 204-205 K 5
Mbeya ▫ **EAT** 214-215 G 5
Mbeya ☆ **EAT** (MBE) 214-215 G 5
Mbeya ○ **Z** 214-215 G 6
Mbi ~ **RCA** 206-207 C 6
Mbiama ○ **WAN** 204-205 G 6
Mbié ○ **RCB** 210-211 E 4
Mbigou ○ **G** 210-211 C 4
Mbinda ○ **RCB** 210-211 D 5
Mbinga ○ **EAT** 214-215 H 6
Mbini ○ **GQ** 210-211 B 3
Mbita ○ **EAK** 212-213 E 4
Mbitao ○ **CAM** 206-207 B 5
Mbitom ○ **CAM** 204-205 K 6
Mbiyi ○ **RCA** 206-207 F 5
Mbizi ○ **ZW** 218-219 F 5
Mbizi Mountains ▲ **EAT** 214-215 F 4
Mbo ○ **RCA** 206-207 D 4
Mboké ○ **CAM** 204-205 K 6
Mboki ○ **RCA** 206-207 G 6
Mboko ○ **ZRE** 212-213 B 5
Mbokonimbeti Island = Sandfly Island ⌒ **SOL** 184 I d 3
Mbokou ~ **RCA** 206-207 H 6
Mbolo Island ⌒ **SOL** 184 I d 3
Mbomo ○ **G** 210-211 E 3
Mbomou ▫ **RCA** 206-207 F 6
Mbomou ~ **RCA** 206-207 F 6
Mbon ○ **RCB** 210-211 E 5
Mbonge ○ **CAM** 204-205 H 6
Mborokua Island ⌒ **SOL** 184 I d 3
Mboroma ○ **Z** 218-219 E 2
Mborong ○ **RI** 168 E 7
Mboro-sur-Mer ○ **SN** 202-203 B 2
Mbot ○ **CAM** 204-205 J 5
Mbouda ○ **CAM** 204-205 J 6
Mboula ○ **CAM** 204-205 K 5
Mboula ○ **RCA** 206-207 C 6
Mbouma ○ **CAM** 210-211 D 2
Mboune ○ **SN** 202-203 D 2
Mboungou Badouma ○ **G** 210-211 D 4
Mbour ○ **SN** 202-203 B 2
Mbout ○ **RIM** 196-197 D 6
Mboutou ~ **RCA** 206-207 G 5
Mbozi ○ **EAT** 214-215 G 5
Mbozi Meteorit • **EAT** 214-215 G 5
Mbrés ○ • **RCA** 206-207 D 5
Mbu ~ **CAM** 204-205 H 6
Mbudi ○ **ZRE** 210-211 F 6
Mbugwe ○ **EAT** 212-213 E 5
Mbuji-Mayi ☆ **ZRE** (KOR) 214-215 B 4
Mbuji-Mayi ~ **ZRE** 214-215 B 4
Mbuke Islands ⌒ **PNG** 183 D 2
Mbulu ○ **EAT** 212-213 E 5
Mbuma ○ **SOL** 184 I e 3
Mburucuyá ○ **RA** 76-77 H 5
Mbuyuni ○ **EAT** (KIL) 212-213 F 6
Mbuyuni ○ **EAT** (MOR) 214-215 J 4
Mbwamaji ○ **EAT** 214-215 K 4
Mbwewe ○ **EAT** 214-215 K 4
McAdam National Park ⊥ **PNG** 183 D 4
McAleese Lake ○ **CDN** 30-31 U 5
McAlester ○ **USA** 44-45 K 2
McAllister State Historic Site, Fort ∴ • **USA** 48-49 H 4
McArthur ○ **USA** 46-47 G 6
Mc Arthur River ~ **AUS** 174-175 D 5
McBeth Fiord ≈ 28-29 F 2
McBeth River ~ **CDN** 28-29 E 2
McBride ○ **CDN** 32-33 K 5
McCallum ○ **CDN** 38-39 I Q 5
McCamey ○ **USA** 44-45 F 4
McCammon ○ **USA** 40-41 H 4
McCann Lake ○ **CDN** 30-31 Q 5
McCarthy ○ **USA** 20-21 T 6
McCauley Islands ⌒ **CDN** 32-33 E 5
McClellanville ○ **USA** 48-49 J 3
McClintock Channel ≈ 24-25 U 4
McClintock Point ▲ **CDN** 24-25 W 6
McClintock Range ▲ **AUS** 172-173 H 5
McCluer Island ⌒ **AUS** 172-173 L 1
McClure Strait ≈ 24-25 M 3
McClusky ○ **USA** 42-43 G 2
McComb ○ **USA** 44-45 M 4
McConaughy, Lake C.W. ○ **USA** 42-43 G 5
McConkey Hill ▲ **AUS** 176-177 F 2
McConnel Range ▲ **CDN** 30-31 G 3
McConnel River ~ **CDN** 30-31 W 5
McConnelsville ○ **USA** 46-47 H 6
McCook ○ **USA** 42-43 G 5
McCormick ○ **USA** 48-49 G 3
McCreary ○ **CDN** 34-35 G 5
McCusker River ~ **CDN** 32-33 Q 4
McDavid ○ **USA** 48-49 E 4
McDonald ○ **USA** 42-43 G 6
McDonald Peak ▲ **USA** 40-41 H 2
McDonnel, Cape ▲ **CDN** 30-31 J 2
Mc Douall Peak ○ **AUS** 178-179 C 5
McDougal, Lake ○ **ZW** 218-219 F 5
McDougal Creek ~ **CDN** 34-35 D 3
McDougall Sound ≈ 24-25 X 3
McDowell River ~ **CDN** 34-35 K 4
Mcensk ○ **RUS** 94-95 P 5
McFarlane River ~ **CDN** 30-31 P 6
McGee ○ **CDN** 32-33 Q 6
McGee Creek Lake ○ **USA** 44-45 J 2
McGehee ○ **USA** 44-45 M 3
McGill ○ **USA** 40-41 G 6
McGillivray Bay ≈ 24-25 X 6
McGivney ○ **CDN** 38-39 L 5
McGrath ○ **USA** (AK) 20-21 N 5
McGrath ○ **USA** (MN) 42-43 L 2
McGregor ○ **USA** (MN) 42-43 L 2
McGregor ○ **USA** (ND) 42-43 F 1
McGregor, Lake ○ **CDN** 32-33 O 6
Mc Gregor Range ▲ **AUS** 178-179 G 4
McGregor River ~ **CDN** 32-33 K 4
McGuire, Mount ▲ **USA** 40-41 G 3
McHenry River ~ **AUS** 174-175 G 2
Mcherrah ⫠ **DZ** 188-189 J 7
Mcheta ○ **GE** 126-127 F 7
Mchinga ○ **EAT** 214-215 K 5
Mchinji ○ **MW** 218-219 G 1
M'Chouneche ○ **DZ** 190-191 F 3
McIlwraith Range ▲ **AUS** 174-175 G 3
McInnes Lake ○ **CDN** 34-35 K 4
McIntosh ○ **USA** 42-43 G 3
McIntosh Lake ○ **CDN** 34-35 D 3
McIntyre Bay ○ **CDN** 34-35 M 6
McIvor River ~ **CDN** 30-31 N 6
McKay, Mount ▲ **AUS** 172-173 E 7
McKay Lake ○ **CDN** (NFL) 38-39 M 2
McKay Lake ○ **CDN** (ONT) 34-35 N 6
McKay Range ▲ **AUS** 176-177 F 7
McKeand River ~ **CDN** 36-37 P 2
McKeller ○ **CDN** 38-39 E 6
McKenzie ○ **USA** 48-49 D 1
McKenzie Bridge ○ **USA** 40-41 C 3
McKinlay ○ **AUS** 178-179 F 1
McKinlay River ~ **AUS** 178-179 F 1
McKinley, Mount ▲ •• **USA** 20-21 P 5
McKinney ○ **USA** 44-45 J 3
McKittrick ○ **USA** 40-41 E 8
McLaren Creek ○ **AUS** 174-175 C 7
Mc Laren Vale ○ **AUS** 180-181 E 3
McLaughlin ○ **USA** 42-43 G 3
McLean ○ **USA** 44-45 G 2
McLeansboro ○ **USA** 46-47 D 6
McLeod Bay ○ **CDN** 30-31 O 4
McLeod Lake ○ **CDN** 32-33 J 4
McLeod River ~ **CDN** 32-33 N 5
McLernon, Lake ○ **AUS** 172-173 H 5
M'Clintock ○ **CDN** 34-35 J 2
M'Clintock Inlet ≈ 26-27 M 2
McLoughlin, Mount ▲ **USA** 40-41 C 4
McLoughlin Bay ≈ 30-31 U 2
McManaman Lake ○ **CDN** 30-31 X 4
McMasterville ○ **CDN** 38-39 H 6
McMillan, Lake ○ **USA** 44-45 E 3
McMinnville ○ **USA** (OR) 40-41 C 3
McMinnville ○ **USA** (TN) 48-49 F 2
McMurdo ○ **ARK** 16 F 17
Mc Murdo Sound ≈ 16 F 17
McMurray ○ **USA** 40-41 C 1
McNary ○ **USA** 44-45 C 2
McNaughton Lake ○ **CDN** 30-31 U 2
McNeill, Port ○ **CDN** 32-33 G 6
McParlon Lake ○ **CDN** 34-35 Q 5
McPhee Reservoir ⩤ **USA** 42-43 C 7
Mc Pherson ▲ **AUS** 178-179 M 5
McPherson ○ **USA** 42-43 J 6
McPhersons Pillar ▲ **AUS** 176-177 H 2
McQuesten River ~ **CDN** 20-21 W 5
McRae ○ **USA** 48-49 G 3
McRobertson Land ⫠ **ARK** 16 G 7
McTavish ○ **CDN** 34-35 H 6
McTavish Arm ○ **CDN** 30-31 K 2
McVicar Arm ○ **CDN** 30-31 J 3
Mdandu ○ **EAT** 214-215 H 5
Mdantsane ○ **ZA** 220-221 H 6
Mdina ○ **M** 100-101 E 7
M'Doukal ○ **DZ** 190-191 E 3
M'Drac ○ **VN** 158-159 K 4
Meacham ○ **CDN** 34-35 D 4
Mead ○ **CDN** 34-35 P 6
Mead, Lake ○ **USA** 40-41 G 7
Meade ○ **USA** 44-45 G 1
Meade Peak ▲ **USA** 40-41 J 4
Meade River ~ **USA** 20-21 M 2
Meadow ○ **USA** 44-45 F 3
Meadowbank ○ **AUS** 174-175 H 6
Meadowbank River ~ **CDN** 30-31 V 3
Meadow Creek ○ **CDN** 32-33 M 6
Meadow Lake ○ **CDN** 32-33 Q 4
Meadow Lake Provincial Park ⊥ **CDN** 32-33 Q 4
Meadow Valley Wash ~ **USA** 40-41 G 7
Meadville ○ **USA** 46-47 H 5
Meakan-dake ▲ **J** 152-153 L 3
Mealhada ○ **P** 98-99 C 4
Méana ○ **RN** 202-203 L 2
Meana ○ **TM** 136-137 G 6
Meander River ○ **CDN** 30-31 L 6
Mearim, Rio ~ **BR** 68-69 F 4
Meath Park ○ **CDN** 34-35 D 4
Meaux ○ **F** 90-91 J 7
Mebali ○ **RI** 164-165 F 5
Mebo, Gunung ▲ **RI** 166-167 G 2
Mebougou ○ **RMM** 202-203 G 4
Mebridege ~ **ANG** 216-217 B 3
Mecanhelas ○ **MOC** 218-219 H 2
Mecatan ○ **MEX** 50-51 G 7
Mecaya, Río ~ **CO** 64-65 E 1
Mecca ○ **USA** 40-41 G 9
Mecca = Makka ☆ •• **KSA** 132-133 A 3
Mecequesse, Rio ~ **MOC** 218-219 J 2
Mecham, Cape ▲ **CDN** 24-25 L 3
Mechanicville ○ **USA** 46-47 M 4
Mechâra ○ **ETH** 208-209 E 4
Mechelen ○ • **B** 92-93 H 3
Méchiméré ○ **TCH** 198-199 G 6
Méchins, Les ○ **CDN** 38-39 L 4
Mechra-Bel-Ksiri ○ **MA** 188-189 J 3
Mechra-Benâbbou ○ **MA** 188-189 H 4
Mechroha ○ **DZ** 190-191 F 2
Mečigmenskij zaliv ≈ 112-113 Y 4
Mecitözü ☆ **TR** 128-129 F 2
Mečkereva ~ **RUS** 112-113 P 3
Mecklenburger Bucht ≈ **D** 92-93 L 1
Mecklenburg-Vorpommern ▫ **D** 92-93 M 2
Meconta ○ **MOC** 218-219 K 2
Mecubúri ○ **MOC** 218-219 K 2
Mecubúri, Rio ~ **MOC** 218-219 K 2
Mecúfi ○ **MOC** 218-219 L 1
Mecula ○ **MOC** 214-215 J 7
Medak ○ • **IND** 138-139 G 10
Medan ☆ **RI** 162-163 C 3
Medan Fair • **RI** 162-163 C 3
Medang, Pulau ⌒ **RI** 168 C 7
Medang, Tanjung ▲ **RI** 162-163 D 3
Medanosa, Punta ▲ **RA** 80 H 4
Médanos de Coro, Parque Nacional ⊥ **YV** 60-61 G 2
Medart ○ **USA** 48-49 F 4
Medawachchiya ○ **CL** 140-141 J 6
Medd Allah ○ **RMM** 202-203 H 2
Médéa ☆ **DZ** 190-191 D 2
Medeiros ○ **BR** 72-73 G 5
Medellín ☆ **CO** 60-61 D 4
Medelpad ⫠ **S** 86-87 H 5
Medenine ☆ **TN** 190-191 H 4
Méderdra ○ **RIM** 196-197 C 6
Medford ○ **USA** (WI) 46-47 C 3
Medford ○ • **USA** (OR) 40-41 C 4
Medgidia ○ **RO** 102-103 F 5
Medha ○ **IND** 140-141 E 2
Medi ○ **SUD** 206-207 K 6
Media Luna ○ **RA** 78-79 F 3
Media Luna, Cañada de ~ **RA** 76-77 F 2
Medianeira ○ **BR** 76-77 K 3
Mediaş ○ • **RO** 102-103 D 4
Medicine Bow ○ **USA** 42-43 D 5
Medicine Bow Mountains ▲ **USA** 42-43 D 5
Medicine Bow Peak ▲ **USA** 42-43 D 5
Medicine Hat ○ **CDN** 32-33 P 6
Medicine Lake ○ **USA** (MT) 42-43 E 1
Medicine Lake ○ **USA** (MT) 42-43 E 1
Medicine Lodge ○ **USA** 44-45 H 1
Medina ○ **BR** 72-73 K 4
Medina ○ **USA** (ND) 42-43 H 2
Medina ○ **USA** (OH) 46-47 H 5
Medina = Madīna, al- ☆ •• **KSA** 130-131 F 5
Medina, Río ~ **RA** 76-77 E 4
Medina Azahara • **E** 98-99 E 6
Medina del Campo ○ **E** 98-99 E 4
Medina de Ríoseco ○ **E** 98-99 E 4
Médina Gounas ○ **SN** 202-203 D 3
Medina River ~ **USA** 44-45 H 5
Medina-Sidonia ○ **E** 98-99 E 6
Médina-Yorofoula ○ **SN** 202-203 C 3
Médine • **TN** 190-191 G 3
Medininkai ○ •• **LT** 94-95 J 4
Medinipur ○ **IND** 142-143 E 4
Medio, Arroyo del ~ **RA** 78-79 J 2
Mediouna ○ **MA** 188-189 H 4
Mediterranean Sea ≈ 8 D 5
Medjedel ○ **DZ** 190-191 D 3
Medjerda, Monts de la ▲ **DZ** 190-191 F 2
Medley ○ **CDN** 32-33 P 4
Medley River ~ **CDN** 32-33 P 4
Mednogorsk ○ **RUS** 96-97 K 8
Mednyj, mys ▲ **RUS** 108-109 a 2
Mednyj, ostrov ⌒ **RUS** 120-121 W 6
Médoc ⫠ **F** 90-91 G 9
Mêdog Z.B. ⊥ • **VRC** 144-145 K 6
Medora ○ **USA** 42-43 F 2
Medouneu ○ **GQ** 210-211 C 3
Medracen, Le • **DZ** 190-191 F 3
Medrissa ○ **DZ** 190-191 C 3
Medvedica ~ **RUS** 96-97 D 8
Medveže, ozero ○ **RUS** 114-115 K 7
Medvežegorsk ☆ **RUS** 88-89 N 5
Medvežij, mys ▲ **RUS** (SAH) 110-111 W 2
Medvežij, mys ▲ **RUS** (SAH) 110-111 J 2
Medvežij, mys ▲ **RUS** (SAH) 112-113 M 2
Medvežij, ostrov ⌒ **RUS** 120-121 G 6
Medvežij, zaliv ○ **RUS** 108-109 G 5
Medveži ostrova ⌒ **RUS** 112-113 L 1
Medvežja ~ **RUS** 108-109 e 6
Medvežka ○ **RUS** 112-113 M 2
Medyn' ○ **RUS** 94-95 O 4
Medynskij Zavorot, mys ▲ **RUS** 108-109 H 7
Medze ○ **LV** 94-95 G 3
Medzilaborce ○ **SK** 92-93 Q 4
Mèèčkyn, Kosa-ostrov ⌒ **RUS** 112-113 V 4
Meekatharra ○ **AUS** 176-177 E 3
Meeker ○ **USA** 42-43 D 5
Meek Point ▲ **CDN** 24-25 J 4
Meeladeen ○ **SP** 208-209 J 3
Meeline ○ **AUS** 176-177 E 4
Meelpaeg Lake ○ **CDN** 38-39 I Q 4
Meerut ○ **IND** 138-139 F 5
Meerzorg ○ **SME** 62-63 G 3
Meeteetse ○ **USA** 42-43 C 3
Mēga ○ **ETH** 208-209 D 6
Mega ○ **RI** 166-167 F 2
Megalo ○ **ETH** 208-209 E 5
Megalópoli ○ **GR** 100-101 J 6
Megamo ○ **RI** 166-167 F 2
Megantic, Mont ▲ **CDN** 38-39 J 6
Megara ○ **GR** 100-101 J 6
Megaruma, Rio ~ **MOC** 218-219 K 1
Megeïtia ⩤ **SUD** 200-201 E 5
Megezez ▲ **ETH** 208-209 D 4
Meghālaya ▫ **IND** 142-143 G 3
Meghna ~ **BD** 142-143 G 4
Megion ○ **RUS** 114-115 O 4
Mégiscane, Rivière ~ **CDN** 38-39 F 4
Megra ~ **RUS** 88-89 Q 4
Megri ○ **AR** 128-129 M 3
Méguet ○ **BF** 202-203 K 3
Meguidene ⫠ **DZ** 190-191 C 6
Mehaïguene, Oued ~ **DZ** 190-191 D 4
Mehāl Mēda ○ **ETH** 208-209 D 3
Mehamn ○ **N** 86-87 N 1
Mehar ○ **PK** 134-135 M 5
Meharry, Mount ▲ **AUS** 172-173 D 7
Mehdia ○ **DZ** 190-191 C 3
Mehe, Küh-e ▲ **IR** 134-135 H 5
Mehedjibat, Erg ⫠ **DZ** 190-191 D 8
Mehekar ○ **IND** 138-139 F 9
Meherpur ○ **BD** 142-143 F 4
Meherrin River ~ **USA** 46-47 K 7
Mehmani ○ **IR** 134-135 G 5
Mehrābpur ○ **PK** 138-139 B 5
Mehrān ○ **IR** 134-135 B 2
Mehrān, Rūd-e ~ **IR** 134-135 E 5
Mehrān, Rūdḫāne-ye ~ **IR** 134-135 F 5
Mehren'ga ~ **RUS** 88-89 Q 5
Mehrgarh ∴ • **PK** 134-135 M 4
Mehriz ○ **IR** 134-135 F 3
Mehtarlām ☆ • **AFG** 138-139 C 2
Meia Ponte, Rio ~ **BR** 72-73 F 5
Meibod ○ **IR** 134-135 E 2
Meidāni, Ra's-e ▲ **IR** 134-135 H 6
Meidānšahr ☆ • **AFG** 138-139 B 2
Meidougou ○ **CAM** 206-207 B 5
Meiganga ○ **CAM** 206-207 B 5
Meigu ○ **VRC** 156-157 C 2
Meihekou ○ **VRC** 150-151 E 6
Meiktila ○ **MYA** 142-143 J 5
Meili Xue Shan ▲ **VRC** 144-145 M 6
Meilleur River ~ **CDN** 30-31 G 5
Meimand ○ **IR** 134-135 D 3
Meime ○ **IR** 134-135 D 2
Meiningen ○ • **D** 92-93 L 3
Meinmagwe ○ **MYA** 142-143 H 6
Meio, Ilhéu do ⌒ **GNB** 202-203 C 4
Meio, Rio da ~ **BR** 72-73 H 2
Meio, Rio do ~ **BR** 68-69 K 5
Meio, Rio do ~ **BR** 68-69 C 4
Meishan ○ **VRC** 154-155 C 6
Meißen ○ •• **D** 92-93 M 3
Meister River ~ **CDN** 20-21 Z 6
Meitan ○ **VRC** 156-157 E 3
Mei Xian ○ **VRC** 154-155 E 4
Meizhou ○ **VRC** 156-157 K 4
Meizhou Dao ⌒ **VRC** 156-157 L 4
Mejerda, Oued ~ **TN** 190-191 G 2
Mejez el Bab ○ **TN** 190-191 G 2
Mejía ○ **PE** 70-71 B 5
Mejicana, La ○ **RA** 76-77 D 5
Mejillones ○ **RCH** 76-77 B 2
Mejillones, Quebrada de ~ **RCH** 76-77 B 2
Mejillones del Sur, Bahía de ≈ 76-77 B 2
Mejnypil'gyno ○ **RUS** 112-113 T 5
Mejnypil'gynskij hrebet ▲ **RUS** 112-113 S 5
Mejo, El ○ **YV** 60-61 H 3
Meka ○ **AUS** 176-177 D 3
Mékambo ○ **G** 210-211 D 3
Mekane Selam ○ **ETH** 208-209 D 3
Mékel ○ **CAM** 210-211 E 2
Mek'elē ☆ • **ETH** 200-201 J 6
Mekerrhane, Sebkha ○ **DZ** 190-191 C 7
Mékhé ○ **SN** 202-203 B 2
Mekhtar ○ **PK** 138-139 B 4
Mekī ○ **ETH** 208-209 D 4
Mékié ~ **CAM** 204-205 K 6
Me-kin ○ **MYA** 142-143 L 5
Mekka = Makka ☆ •• **KSA** 132-133 A 3
Mekmene Ben Amar ○ **DZ** 188-189 L 4
Meknassy ○ **TN** 190-191 G 3
Meknès = Miknās ☆ **MA** 188-189 J 4
Meknès = Miknās ☆ **MA** 188-189 J 4
Meko ○ **WAN** 204-205 E 5
Mekomo ○ **CAM** 210-211 C 2
Mekong ~ **K** 158-159 H 4
Mekongga, Pegunungan ▲ **RI** 164-165 G 5
Mekoryuk ○ **USA** 20-21 G 6
Mékrou ~ **DY** 204-205 E 3
Mel, Ilha do ⌒ **BR** 74-75 F 5
Melá, Mont ▲ **RCA** 206-207 F 4
Melado, Río ~ **RCH** 78-79 D 4
Melak ○ **RI** 164-165 D 4
Melaka ▫ **MAL** 162-163 E 3
Melaka ☆ • **MAL** 162-163 E 3
Melaka, Selat ≈ 162-163 D 3
Melalih ○ **RI** 166-167 F 2
Melanesia ⌒ 13 E 2
Melanesian Basin ⩤ 13 G 2
Melanguane ○ **RI** 164-165 K 1
Melanieskop ▲ **ZA** 220-221 J 4
Melati ○ **RI** 168 D 3
Melawi ~ **RI** 162-163 J 4
Melbourne ☆ •• **AUS** 180-181 H 4
Melbourne ○ **USA** (AR) 44-45 M 1
Melbourne ○ **USA** (FL) 48-49 H 5
Melbourne Island ⌒ **CDN** 24-25 T 6
Melchett Lake ○ **CDN** 34-35 N 5
Melchor, Isla ⌒ **RCH** 80 C 2
Melchor Múzquiz ○ **MEX** 50-51 J 4
Meldal ☆ **N** 86-87 D 5
Meldrum Bay ○ **CDN** 38-39 C 6
Mélé ○ **RCA** 206-207 E 4
Mele Bay ≈ 184 II b 3
Meleck ○ **RUS** 116-117 E 7
Melehova, proliv ≈ 112-113 L 1
Meleiro ○ **BR** 74-75 F 7
Melela ~ **MOC** 218-219 J 3
Melela, Rio ~ **MOC** 218-219 J 3
Melenki ○ **RUS** 94-95 R 4
Melet İrmağı ~ **TR** 128-129 G 2
Meleuz ☆ **RUS** 96-97 J 7
Mélèzes, Rivière aux ~ **CDN** 36-37 N 6
Melfi ○ • **I** 100-101 E 4
Mélfi ○ **TCH** 206-207 C 3
Melfort ○ **CDN** 34-35 D 4
Melgaço ○ **BR** 62-63 J 6
Melhus ☆ **N** 86-87 E 5
Meliandine Lake ○ **CDN** 30-31 X 4
Meliane, Oued ~ **TN** 190-191 G 2
Melide ○ **E** 98-99 C 3
Melides ○ **P** 98-99 C 5
Melîlia = Melilla ○ **E** 98-99 F 7
Melilis, Pulau ⌒ **RI** 164-165 H 4
Melilla ○ **E** 98-99 F 7
Melimoyu, Monte ▲ **RCH** 78-79 C 7
Melincué ○ **RA** 78-79 J 2
Melincué, Laguna ○ **RA** 78-79 J 2
Melinka ○ **RCH** 78-79 C 7
Melintang, Danau ○ **RI** 164-165 E 4
Melipeuco ○ **RCH** 78-79 D 5
Melipilla ○ **RCH** 78-79 D 2
Melita ○ **CDN** 34-35 F 6
Mélito di Porto Salvo ○ **I** 100-101 E 6
Melitopol' ○ **UA** 102-103 J 4
Melívia ○ **GR** 100-101 J 5
Melk ○ **A** 92-93 N 4
Melka Deka ○ **ETH** 208-209 F 5
Melka Guba ○ **ETH** 208-209 D 6
Melka Kunture • **ETH** 208-209 D 4
Melka Meri ○ **ETH** 208-209 E 6
Melkasa ○ **ETH** 208-209 D 4
Melkbosstrand ○ **ZA** 220-221 D 6
Melkoe, ozero ○ **RUS** 108-109 X 7
Melkovodnyj, zaliv ○ **RUS** 120-121 U 3
Melkrivier ○ **ZA** 220-221 J 2
Mella ○ **C** 54-55 H 4
Mellal, Oued ~ **MA** 188-189 H 4
Mellam ○ **SUD** 200-201 B 6
Mellegue, Oued ~ **TN** 190-191 G 2
Mellemfjord ≈ 28-29 N 2
Mellen ○ **USA** 46-47 C 2
Mellene, Anou ⩤ **RMM** 198-199 B 3
Mellene, Assouf ~ **DZ** 190-191 C 8
Mellerud ☆ **S** 86-87 F 7
Mellette ○ **USA** 42-43 H 3
Mellit ○ **SUD** 200-201 B 5
Mellizos ○ **RCH** 76-77 C 2
Mellizo Sur, Cerro ▲ **RCH** 80 D 4
Mellon ○ **CDN** 32-33 J 7
Melloulou, Oued ~ **MA** 188-189 K 4
Melmoth ○ **ZA** 220-221 K 4
Mel'ničnoe ○ **RUS** 122-123 F 6
Mel'ničnye, porogi ~ **RUS** 88-89 O 5
Mělník ○ **CZ** 92-93 N 3
Melo ○ **G** 210-211 C 2
Melo ☆ **ROU** 78-79 M 2
Melo, Río ~ **PY** 76-77 H 1
Meloco ○ **MOC** 218-219 K 1
Melolo ○ **RI** 168 E 7
Mélong ○ **CAM** 204-205 H 6
Melovoj, mys ▲ **KA** 126-127 J 6
Melovoj mujisi ▲ **KA** 126-127 J 6
Melozitna River ~ **USA** 20-21 N 4
Melrhir, Chott ○ **DZ** 190-191 F 3
Melrose ○ **AUS** (WA) 176-177 F 3
Melrose ○ • **AUS** (SA) 180-181 E 2
Melrose ○ **CDN** 38-39 N 6
Melrose ○ **USA** (MT) 40-41 H 3
Melrose ○ **USA** (NM) 44-45 F 2
Melstone ○ **USA** 42-43 D 2
Meltaus ○ **FIN** 88-89 H 3
Melton ○ **AUS** 180-181 H 4
Meluco ○ **MOC** 214-215 K 7
Melukua ○ **RI** 166-167 E 5
Melume ○ **ZRE** 210-211 K 2
Melun ☆ **F** 90-91 J 7
Melun ○ **MYA** 142-143 H 5
Melung Tse Jobo Garu ▲ **NEP** 144-145 F 6
Melur ○ **IND** 140-141 H 5
Melville ○ **CDN** 34-35 E 5
Melville ○ **USA** 44-45 M 4
Melville, Cape ▲ **AUS** 174-175 H 4
Melville, Cape ▲ **RP** 160-161 B 9
Melville, Kap ▲ **GRØ** 26-27 T 5
Melville Bay ≈ 174-175 D 3
Melville Bugt ≈ 26-27 S 6
Melville Hills ▲ **CDN** 24-25 J 6
Melville Island ⌒ **AUS** 172-173 K 1
Melville Island ⌒ **CDN** 24-25 P 3
Melville Lake ○ **CDN** 38-39 P 2
Melville Land ⫠ **GRØ** 26-27 k 2
Melville Peninsula ⌣ **CDN** 24-25 d 6
Melville Sound ≈ 24-25 S 6
Melville Trough ⩤ 24-25 Q 3
Melvin River ~ **CDN** 30-31 L 6
Melvis, La ○ **C** 54-55 D 4
Memala ○ **RI** 162-163 K 5
Memāri ○ **IND** 142-143 F 4
Memba ○ **CO** 60-61 C 5
Memba ○ **MOC** 218-219 L 2
Membalong ○ **RI** 162-163 G 6
Membeca, Rio ~ **BR** 70-71 J 3
Memboro ○ **RI** 168 D 7
Membrillo, El ○ **RCH** 78-79 D 2
Memel ○ **ZA** 220-221 J 3
Memel = Klaipėda ☆ •• **LT** 94-95 G 4
Memmingen ○ • **D** 92-93 L 5
Memo ○ **YV** 60-61 H 3
Memori, Tanjung ▲ **RI** 166-167 H 2
Mempawah ○ **RI** 162-163 H 4
Memphis ∴ ••• **ET** 194-195 E 3
Memphis ○ **USA** (MO) 42-43 L 5
Memphis ○ **USA** (TN) 44-45 M 2
Memphis ○ **USA** (TX) 44-45 G 2
Memphrémagog, Lac ○ **CDN** 38-39 H 6
Ména ○ **RMM** 202-203 G 3
Mena ○ **UA** 102-103 H 2
Mena ○ **USA** 44-45 K 2
Mena, Wabē ~ **ETH** 208-209 E 6
Menaa ○ **DZ** 190-191 F 3
Menabe ⫠ **RM** 222-223 D 8
Menai ⌒ **SY** 222-223 E 2
Ménaka ○ **RMM** 196-197 M 7
Mènam Kohng (Mekong) ~ **LAO** 156-157 B 7
Menanga ○ **RI** 164-165 J 4
Menangina ○ **AUS** 176-177 F 4
Menarandra ~ **RM** 222-223 D 10
Menarbu ○ **RI** 166-167 H 3
Menard Fracture Zone ⩤ 14-15 R 12
Ménascouagama, Lac ○ **CDN** 38-39 N 3
Menawashei ○ **SUD** 200-201 B 6
Menchia ○ **TN** 190-191 G 4
Menda ~ **RUS** 118-119 O 5
Mendaña Fracture Zone = Mendana Fracture Zone ⩤ 5 B 6
Mendanau, Pulau ⌒ **RI** 162-163 G 6
Mendawai ~ **RI** 162-163 K 5
Mendaya ○ **RI** 168 B 7
Mende ○ • **F** 90-91 J 9
Mendebo ▲ **ETH** 208-209 D 5
Mendeľ ~ **RUS** 116-117 E 7
Mendeleeva, gory ▲ **RUS** 108-109 J 3
Mendeleevsk ☆ **RUS** 96-97 H 6
Mendenhall ○ **USA** 48-49 D 4
Mendenhall, Cape ▲ **USA** 22-23 N 3
Mendenhall Glacier ⊂ **USA** 32-33 C 2
Mendes ○ **DZ** 190-191 C 3
Méndez ○ **EC** 64-65 C 3
Méndez ○ **MEX** 50-51 K 5
Mendi ○ **ETH** 208-209 B 4
Mendi ☆ **PNG** 183 B 4
Mendiköl ○ **KA** 126-127 O 3
Mendiya-Plage ○ **MA** 188-189 H 3
Mendocino ○ **USA** 40-41 C 6
Mendocino, Cape ▲ **USA** 40-41 B 5
Mendocino Fracture Zone ⩤ 14-15 M 4
Mendol, Pulau ⌒ **RI** 162-163 E 4
Mendooran ○ **AUS** 178-179 K 6
Mendopolo ○ **SUD** 206-207 K 6
Mendota ○ **USA** (CA) 40-41 D 7
Mendota ○ **USA** (IL) 46-47 D 5
Mendoza ○ **PE** 64-65 D 5
Mendoza ▫ **RA** 78-79 E 3
Mendoza ☆ • **RA** 78-79 E 2
Mene de Mauroa ○ **YV** 60-61 F 2
Mene Grande ○ **YV** 60-61 F 3
Menemen ☆ **TR** 128-129 B 3
Menen ○ **B** 92-93 G 3
Menéndez, Lago ○ **RA** 78-79 D 7
Menéndez, Paso de ▲ **RCH** 78-79 C 7
Menengai Crater • **EAK** 212-213 F 4
Menesjärvi ○ **FIN** 88-89 J 2
Meng ~ **CAM** 204-205 K 5
Menga ○ **ANG** 216-217 C 5
Menga, Puerto de ▲ **E** 98-99 E 4
Mengam, Mount ▲ **PNG** 183 C 3
Mengcheng ○ **VRC** 154-155 K 5
Menggala ○ **RI** 162-163 F 7
Menggari ○ **RI** 166-167 H 2
Menghai ○ **VRC** 142-143 M 5
Mengkatip ○ **RI** 164-165 D 5
Mengkoka, Gunung ▲ **RI** 164-165 G 5
Mengla ○ **VRC** 156-157 B 6
Menglian ○ **VRC** 142-143 L 4
Mengong ○ **CAM** 210-211 C 2
Mengshan ○ **VRC** 156-157 G 4
Ménguémé ○ **CAM** 210-211 C 2
Meng Xian ○ **VRC** 154-155 H 4
Mengxing ○ **VRC** 156-157 B 6
Mengyan ○ **VRC** 156-157 F 3
Mengyin ○ **VRC** 154-155 K 4
Mengzi ○ **VRC** 156-157 C 5
Menídi ○ **GR** 100-101 H 5
Menihek Lakes ○ **CDN** 36-37 Q 7
Menindee ○ **AUS** 180-181 G 2
Menindee Lake ○ **AUS** 180-181 G 2
Meningie ○ **AUS** 180-181 E 3
Mènkèrè ~ **RUS** 110-111 O 6
Menkerja ○ **RUS** 110-111 O 6
Menkjule ~ **RUS** 120-121 G 2
Menneval ○ **CDN** 38-39 L 5
Menominee ○ **USA** 46-47 E 3
Menominee Indian Reservation ⅄ **USA** 46-47 D 3
Menominee River ~ **USA** 46-47 E 3
Menomonee Falls ○ **USA** 46-47 D 4
Menomonie ○ **USA** 46-47 C 3
Menongue ☆ **ANG** 216-217 D 7
Menorca ⌒ **E** 98-99 J 4
Men'šikova, mys ▲ **RUS** 108-109 G 6
Men'sikova, ostrov ⌒ **RUS** 120-121 H 6
Mentasta Pass ▲ **USA** 20-21 T 5
Mentawai, Kepulauan ⌒ **RI** 162-163 C 5
Mentawai Strait = Mentawai, Selat ≈ **RI** 162-163 C 5
Menteke, kum ⫠ **KA** 96-97 F 10
Menton ○ **F** 90-91 L 10
Menucos, Bajo de los ⫠ **RA** 78-79 F 5
Menucos, Los ○ **RA** 78-79 E 6
Menukung ○ **RI** 162-163

Mesa ○ **RI** 164-165 L 3
Mesa ○ **USA** (AZ) 40-41 J 9
Mesa ○ **USA** (NM) 44-45 E 3
Mesa ○ **USA** (WA) 40-41 E 2
Mesa, Cerro ▲ **RA** 78-79 E 5
Mesa, La ○ **CO** 60-61 D 5
Mesa, La ○ **YV** 60-61 F 2
Mesabi Range ▲ **USA** 42-43 L 2
Mesa de las Tablas ○ **MEX** 50-51 J 5
Mesagrós ○ **GR** 100-101 J 6
Mesai, Río ∼ **CO** 64-65 F 1
Mešakli ○ **US** 136-137 G 4
Mesanak, Pulau ⌒ **RI** 162-163 F 4
Mesaraba ○ **ZRE** 210-211 L 5
Mesa Verde National Park ⊥ ··· **USA** 44-45 C 1
Mescalero Apache Indian Reservation ⛹ **USA** 44-45 E 3
Meščerskaja nizmenost' ▲▲ **RUS** 94-95 Q 4
Meschetti ○ **SP** 212-213 H 3
Meschkakur ▲ **MA** 188-189 K 4
Mescit Dağları ▲▲ **TR** 128-129 J 2
Meseta Baya ▲ **RA** 78-79 E 5
Meseta de Jaua ▲▲ **YV** 60-61 J 5
Meseta de Somuncurá ⫠ **RA** 78-79 F 6
Meseta el Pedrero ⫠ **RA** 80 F 3
Mesfinto ○ **ETH** 200-201 H 6
Mešginšahr ○ **IR** 128-129 M 3
Mesgouez, Lac ○ **CDN** 38-39 G 3
Meshik River ∼ **USA** 22-23 R 4
Mesick ○ **USA** 46-47 F 3
Mesilinka River ∼ **CDN** 32-33 H 3
Mesilla, La ○ **GCA** 52-53 J 4
Mésima ∼ **I** 100-101 F 5
Mesjagutovo ☆ **RUS** 96-97 L 6
Mesjid Raya • **RI** 162-163 C 3
Meškān ○ **IR** 136-137 F 6
Meski, Source bleue de • **MA** 188-189 J 5
Meskiana, Oued ∼ **DZ** 190-191 F 3
Mesklip ○ **ZA** 220-221 C 4
Meslo ○ **ETH** 208-209 D 5
Mesna ∼ **RUS** 88-89 S 2
Meşndiye ○ **TR** 128-129 G 2
Mesogi ○ **CY** 128-129 E 5
Mesopotamia ⫠ **IRQ** 128-129 J 5
Mesopotamia ⫠ **RA** 76-77 H 6
Mesquaie Indian Settlement ⛹ **USA** 42-43 L 5
Mesquita ○ **BR** 72-73 J 5
Mesquite ○ **USA** 44-45 J 3
Messaad ○ **DZ** 190-191 D 3
Messalo ∼ **MOC** 214-215 K 7
Messaména ○ **CAM** 210-211 D 2
Messaoud, Oued ∼ **DZ** 188-189 L 6
Mess Creek ∼ **CDN** 32-33 E 3
Messeied ○ **MA** 188-189 F 6
Messejana ○ **BR** 68-69 J 3
Messelesek ○ **RI** 164-165 H 4
Messent Conservation Park ⊥ **AUS** 180-181 E 4
Messier, Canal ≈ 80 C 3
Messina ○ **I** 100-101 E 5
Messina ○ **ZA** 218-219 F 6
Messina, Stretto di ≈ 100-101 E 5
Messinge, Rio ∼ **MOC** 214-215 H 7
Messiniakos Kólpos ≈ 100-101 J 6
Messojaha ∼ **RUS** 108-109 T 7
Messolóngi ○ **GR** 100-101 H 5
Messondo ○ **CAM** 210-211 C 2
Messum Crater • **NAM** 216-217 C 10
Mesters Vig ○ **GRØ** 26-27 n 7
Mestia ○ **GE** 126-127 E 6
mesto padenija Tunguskogo meteorita • **RUS** 116-117 L 5
Mesuji ∼ **RI** 162-163 F 7
Mesurado, Cape ▲ **LB** 202-203 E 6
Meta, Río ∼ **CO** 60-61 E 5
Metaca ○ **MOC** 214-215 J 7
Metagama ○ **CDN** 38-39 D 5
Meta Incognita Peninsula ⌣ **CDN** 36-37 O 3
Metairie ○ **USA** 44-45 M 5
Métal, Mont du ▲ **DZ** 198-199 D 2
Meta Lake ○ **CDN** 34-35 N 5
Metaliferi, Munţii ▲▲ **RO** 102-103 C 4
Metaline Falls ○ **USA** 40-41 F 1
Metán ○ **RA** 76-77 E 3
Metangobalame ○ **MOC** 218-219 H 2
Metangula ○ **MOC** 214-215 H 7
Metapán ○ **ES** 52-53 K 4
Metaponto ○ • **I** 100-101 F 4
Metarica ○ **MOC** 218-219 J 2
Metchum ∼ **CAM** 204-205 H 5
Meteghan ○ **CDN** 38-39 L 6
Metema ○ **ETH** 200-201 H 6
Meteóra ··· **GR** 100-101 H 5
Meteor Creek ∼ **AUS** 178-179 K 3
Meteorit Ø ⌒ **GRØ** 26-27 S 5
Meteorologist Peninsula ⌒ **CDN** 24-25 V 1
Metepec ○ **MEX** (HGO) 52-53 E 1
Metepec ○ **MEX** (PUE) 52-53 E 2
Meteran ○ **PNG** 183 F 2
Métet ○ **CAM** 210-211 C 2
Meteti ○ **PA** 52-53 F 7
Methy River ∼ **CDN** 32-33 Q 3
Metil ○ **MOC** 218-219 K 3
Metionga Lake ○ **CDN** 34-35 L 6
Metković ○ **HR** 100-101 F 3
Metlakatla ○ **USA** 32-33 E 4
Metlaoui ○ **TN** 190-191 G 3
Metlili, Oued ∼ **DZ** 190-191 D 4
Metlili Chaamba ○ **DZ** 190-191 D 4
Metohija ⫠ **YU** 100-101 H 3
Metoro ○ **MOC** 218-219 K 1
Metro ○ **RI** 162-163 F 7
Metropolis ○ **USA** 46-47 D 7
Metsera ○ **ZRE** 210-211 L 5
Métsovo • **GR** 100-101 H 5
Mettenpherg Creek ∼ **USA** 20-21 O 3
Mettuppālaiyam ○ **IND** 140-141 G 5
Mettur ○ **IND** 140-141 G 5
Metu ☆ **ETH** 208-209 B 4
Metuge ○ **MOC** 214-215 L 7
Metz ☆ • **F** 90-91 L 7
Metztitlán ○ **MEX** 52-53 E 1
Meulaboh ○ **RI** 162-163 B 2
Meureudu ○ **RI** 162-163 B 2
Meuse ∼ **B** 92-93 H 3
Meuse ∼ **F** 90-91 K 7
Meuse, Côtes de ⫠ **F** 90-91 K 7
Mēwār ⫠ **IND** 138-139 D 7
Mexcaltitán ○ **MEX** 50-51 G 7
Mexia ○ **USA** 44-45 J 4
Mexiana, Ilha ⌒ **BR** 62-63 K 6
Mexicali ☆ **MEX** 50-51 B 1
Mexican Hat ○ **USA** 44-45 C 1
Mexicanos, Laguna Los ○ **MEX** 50-51 F 3
Mexican Plateau = Altiplanicie Mexicana ▲▲ **MEX** 50-51 G 4
Mexican Water ○ **USA** 44-45 C 1
México ◘ **MEX** 52-53 D 2
Mexico ○ **USA** (ME) 46-47 N 3
Mexico ○ **USA** (MO) 46-47 C 6
México, Ciudad de = México ★ ··· **MEX** 52-53 E 2
México, Golfo de = Gulf of Mexico ≈ 4 E 6
Mexico, Gulf of = México, Golfo de ≈ 4 E 6
Mexico = México ■ **MEX** 52-53 C 1
Mexico City = México, Ciudad de ★ ··· **MEX** 52-53 E 2
Meyāmei ○ **IR** 136-137 D 6
Meyanodas ○ **RI** 166-167 F 5
Meydancık ○ **TR** 128-129 K 2
Meyersdale ○ **USA** 46-47 J 6
Méyo Centre ○ **CAM** 210-211 C 2
Mezada ∴ • **IL** 130-131 D 2
Mezaligon ○ **MYA** 158-159 C 2
Mezcalapa, Río ∼ **MEX** 52-53 H 3
Mezdra ○ **BG** 102-103 C 6
Meždurečensk ○ **RUS** 124-125 Q 2
Meždurečenskij ○ **RUS** 114-115 H 5
Meždušarskij, ostrov ⌒ **RUS** 108-109 F 6
Mezen' ○ **RUS** 88-89 S 4
Mezen' ∼ **RUS** 88-89 T 4
Mézenc, Mont ▲ • **F** 90-91 K 9
Mezenskaja guba ≈ 88-89 R 3
Mezens'kaja Pižma ∼ **RUS** 88-89 U 4
Mézessé ○ **CAM** 210-211 D 2
Mézessé, Rocher du = Mézessé Rock • **CAM** 210-211 D 2
Mézessé Rock = Rocher du Mézessé • **CAM** 210-211 D 2
Mežgornoe, ozero ○ **RUS** 112-113 W 4
Mézier, Charleville ☆ **F** 90-91 K 7
Mezón ○ **BOL** 76-77 E 2
Mežozernyj ○ **RUS** 96-97 L 6
Mezquita Catedral ·· **E** 98-99 E 6
Mezquital ○ **MEX** (DGO) 50-51 G 6
Mezquital ○ **MEX** (TAM) 50-51 L 5
Mezquital, Río ∼ **MEX** 50-51 G 6
Mfou ○ **CAM** 210-211 C 2
Mfouati ○ **RCB** 210-211 D 6
Mfum ○ **WAN** 204-205 H 6
Mgači ○ **RUS** 122-123 K 3
Mgangerabeli Plains ⫠ **EAK** 212-213 H 4
Mgbidi ○ **WAN** 204-205 G 6
Mgende ○ **EAT** 212-213 C 6
Mgeta ∼ **EAT** 214-215 K 4
Mg.Mu'o'n ○ **VN** 156-157 C 6
Mgneta, Hassi ≺ **MA** 188-189 K 4
Mgunga ○ **EAT** 214-215 J 4
Mhamid ○ **MA** 188-189 J 6
Mhangura ○ **ZW** 218-219 F 3
Mhasvād ○ **IND** 140-141 F 2
Mhlatuze ∼ **ZA** 220-221 K 4
Mi, Enneri ∼ **TCH** 198-199 G 2
Miagao ○ **RP** 160-161 E 7
Miahuatlán ○ **MEX** 52-53 F 3
Miahuatlán, Sierra de ▲▲ **MEX** 52-53 F 3
Miajadas ○ **E** 98-99 E 5
Miājlār ○ **IND** 138-139 C 6
Mial, Oued ∼ **DZ** 190-191 D 6
Miamére ○ **RCA** 206-207 D 4
Miami ○ **USA** (AZ) 44-45 B 3
Miami ○ **USA** (OK) 44-45 K 1
Miami ○ **USA** (TX) 44-45 G 2
Miami ○ • **USA** (FL) 48-49 H 7
Miami Beach ○ • **USA** 48-49 H 7
Miami Canal ≺ **USA** 48-49 H 6
Miami River ∼ **USA** 46-47 F 6
Miamo, El ○ **YV** 62-63 D 2
Miān Channūn ○ **PK** 138-139 D 4
Miandrivazo ○ **RM** 222-223 D 7
Miangas, Pulau ⌒ **RI** 164-165 K 1
Miani ○ **PK** 138-139 D 3
Miani Hor ≈ 134-135 M 6
Mianmian Shan ▲▲ **VRC** 156-157 B 2
Mianmin ○ **PNG** 183 A 3
Mianning ○ **VRC** 156-157 C 2
Miānwāli ○ **PK** 138-139 C 3
Mian Xian ○ **VRC** 154-155 E 5
Mianyang ○ **VRC** 154-155 D 6
Mianzhu ○ **VRC** 154-155 D 6
Miao ∼ **ZRE** 214-215 B 4
Miaodao Qundao ⌒ **VRC** 150-151 C 8
Miaoergou ○ **VRC** 146-147 F 3
Miao Li ○ **RC** 156-157 M 4
Miao Ling ▲▲ **VRC** 156-157 E 3
Miaozu ○ **VRC** 156-157 E 4
Miarinarivo ○ **RM** 222-223 E 7
Miaru ○ **PNG** 183 D 5
Miass ☆ **RUS** (CEL) 96-97 M 6
Miass ∼ **RUS** 96-97 L 6
Miass ∼ **RUS** 114-115 H 7
Miasskoe ☆ **RUS** 96-97 M 6
Miastko ○ **PL** 92-93 O 1
Miāti ○ **IND** 138-139 E 8
Mibalaie ○ **ZRE** 210-211 H 6
Mibenge ○ **Z** 214-215 E 6
Mibu Island ⌒ **PNG** 183 B 5
Mica ○ **ZA** 220-221 K 2
Mica Creek ○ **CDN** 32-33 L 5
Micaúne ○ **MOC** 218-219 J 4
Miccosukee Indian Reservation ⛹ **USA** 48-49 H 6
Michael, Lake ○ **CDN** 36-37 U 7
Michael, Mount ▲ **PNG** 183 C 4
Michalovce ○ **SK** 92-93 Q 4
Michel ○ **CDN** 32-33 Q 3
Michel, Pointe à ▲ **CDN** 38-39 K 4
Michelago ○ **AUS** 180-181 K 3
Michel Peak ▲ **CDN** 32-33 G 5
Michelsen, Cape ▲ **CDN** 24-25 U 5
Michelson, Mount ▲ **USA** 20-21 S 2
Miches ○ **DOM** 54-55 L 5
Michigan ◘ **USA** 46-47 E 2
Michigan, Lake ○ **USA** 46-47 E 4
Michigan City ○ **USA** 46-47 E 5
Michilla ○ **RCH** 76-77 B 2
Michipicoten Bay ○ **CDN** 34-35 O 7
Michipicoten Island ⌒ **CDN** 34-35 O 7
Michoacan ◘ **MEX** 52-53 C 2
Michurinsk = Mičurinsk ○ **RUS** 94-95 R 5
Mico, Río ∼ **NIC** 52-53 B 5
Micronesia ⌒ 14-15 G 6
Microondas ○ **MEX** 50-51 C 2
Mičurinsk ○ **RUS** 94-95 R 5
Midal ≺ **RN** 198-199 B 4
Midale ○ **CDN** 34-35 E 6
Midar ○ **MA** 188-189 K 3
Midas ○ **USA** 40-41 F 5
Mıdas Şehri ∴ • **TR** 128-129 D 3
Mid-Atlantic Ridge ≃ 6-7 E 5
Midau, Pulau ⌒ **RI** 162-163 G 3
Mid Baffin ○ **CDN** 28-29 E 2
Middelburg ☆ **NL** 92-93 G 3
Middelburg ○ **ZA** (CAP) 220-221 G 5
Middelburg ○ **ZA** (TRA) 220-221 J 2
Middelpos ○ **ZA** 220-221 E 5
Middelveld ⫠ **ZA** 220-221 G 3
Middelveld ⫠ **ZA** 220-221 F 4
Middelwit ○ **ZA** 220-221 H 2
Middendorfa, zaliv ○ **RUS** 108-109 Y 4
Middle Alkali Lake ○ **USA** 40-41 D 5
Middle America Trench ≃ 52-53 F 4
Middle Andaman ⌒ **IND** 140-141 L 3
Middlebro ○ **CDN** 34-35 J 6
Middlebury ○ **USA** 46-47 M 3
Middlecamp ○ **AUS** 180-181 F 2
Middle Cay ⌒ **JA** 54-55 G 6
Middle Channel ∼ **CDN** 20-21 X 2
Middle Fiord ≈ 26-27 C 4
Middle Fork ∼ **USA** 20-21 T 4
Middle Fork Chandalar ∼ **USA** 20-21 R 2
Middle Fork John Day River ∼ **USA** 40-41 E 3
Middle Fork Koyukuk ∼ **USA** 20-21 P 3
Middle Fork Kuskokwim River ∼ **USA** 20-21 N 5
Middle Fork River ∼ **USA** 22-23 Q 3
Middle Fork Salmon River ∼ **USA** 40-41 G 3
Middle Gate ○ **USA** 40-41 E 6
Middle Ground ≈ 54-55 G 2
Middle Hart River ∼ **CDN** 20-21 W 4
Middle Island ⌒ **AUS** 176-177 G 7
Middle Lake ○ **CDN** 34-35 D 4
Middle Loup River ∼ **USA** 42-43 H 5
Middlemount ○ **AUS** 178-179 K 2
Middle Park ○ **AUS** 174-175 G 6
Middle Rapids ∼ **CDN** 32-33 O 3
Middle Ridge ▲▲ **CDN** 38-39 I R 4
Middle Sackville ○ **CDN** 38-39 N 6
Middlesboro ○ **USA** 46-47 G 7
Middlesbrough ○ **GB** 90-91 G 4
Middleton ○ **AUS** 178-179 F 2
Middleton ○ **CDN** 38-39 M 6
Middleton ○ **USA** (TN) 48-49 D 2
Middleton ○ **USA** (WI) 46-47 D 4
Middleton ○ **ZA** 220-221 G 6
Middleton, Mount ▲ **CDN** 38-39 F 3
Middleton Island ⌒ **USA** 20-21 R 7
Middletown ○ **USA** (CT) 46-47 M 5
Middletown ○ **USA** (NY) 46-47 L 5
Middletown ○ **USA** (OH) 46-47 F 6
Midi, Canal du ≺ **F** 90-91 J 10
Mid-Indian Basin ≃ 12 F 5
Mid-Indian Ridge ≃ 12 E 5
Midi-Pyrénées ◘ **F** 90-91 H 10
Midland ○ **AUS** 176-177 C 5
Midland ○ **CDN** 38-39 E 6
Midland ○ **USA** (MI) 46-47 F 4
Midland ○ **USA** (SD) 42-43 G 3
Midland ○ **USA** (TX) 44-45 F 3
Midlander **II AUS** 178-179 H 2
Midlands ◘ **ZW** 218-219 E 4
Miḍnab, al- ○ **KSA** 130-131 J 5
Midongy ⫠ **RM** 222-223 E 9
Midongy Atsimo ○ **RM** 222-223 E 9
Midouze ∼ **F** 90-91 G 10
Mid-Pacific-Seamounts ≃ 14-15 H 5
Miðsandur ○ **IS** 86-87 c 2
Midsayap ○ **RP** 160-161 F 9
Midsommersø ○ **GRØ** 26-27 g 2
Midu ○ **VRC** 142-143 M 3
Midway ○ **CDN** 32-33 L 7
Midway ○ **USA** 48-49 F 3
Midway Island ⌒ **USA** 14-15 L 5
Midway Islands ⌒ **USA** 20-21 Q 1
Midway Range ▲▲ **CDN** 32-33 L 7
Midwest ○ **USA** 42-43 D 4
Midwest City ○ **USA** 44-45 J 2
Midwestern Highway **II AUS** 180-181 H 3
Midyat ☆ • **TR** 128-129 J 4
Midyobo ○ **GQ** 210-211 C 3
Midžor ▲ ·· **YU** 100-101 J 3
Miechów ○ • **PL** 92-93 Q 3
Międzyrzec Podlaski ○ **PL** 92-93 R 3
Międzyrzecz ○ • **PL** 92-93 N 2
Mielec ○ • **PL** 92-93 Q 3
Miélékouka ○ **RCB** 210-211 E 3
Miembwe ○ **EAT** 214-215 J 5
Mier ○ **MEX** 50-51 K 4
Miercurea-Ciuc ☆ • **RO** 102-103 D 4
Mieres ○ **E** 98-99 E 3
Mier y Noriega ○ **MEX** 50-51 J 6
Mierzeja Wiślana ⌣ **PL** 92-93 P 1
Mī'ēso ○ **ETH** 208-209 E 4
Miette Hot Springs • **CDN** 32-33 M 5
Migdol ○ **ZA** 220-221 G 3
Migliónico ○ • **I** 100-101 F 4
Migole ○ **EAT** 214-215 H 4
Migoli ○ **EAT** (SIN) 212-213 E 6
Migori ○ **EAK** 212-213 E 4
Migration Lake ○ **CDN** 30-31 P 3
Miguel Alemán, Presa ≺ **MEX** 52-53 F 2
Miguel Alves ○ **BR** 68-69 G 4
Miguel Auza ○ **MEX** 50-51 H 5
Miguel Calmon ○ **BR** 68-69 H 7
Miguel Hidalgo, Presa ≺ **MEX** 50-51 E 4
Miguel Leão ○ **BR** 68-69 G 4
Miguelopolis ○ **BR** 72-73 F 6
Miguel Pereira ○ **BR** 72-73 J 7
Miguel y Alex Tejada, Meteorite craters: • **BOL** 70-71 D 6
Migues ○ **ROU** 78-79 M 3
Mihajlov ☆ • **RUS** 94-95 Q 4
Mihajlovgrad = Monatana ☆ **BG** 102-103 C 6
Mihajlovka ○ **KA** 136-137 M 3
Mihajlovka ○ **RUS** 116-117 M 10
Mihajlovka ○ **RUS** 122-123 D 7
Mihajlovka ○ **RUS** (SAH) 120-121 E 3
Mihajlovka ○ **RUS** (VLG) 102-103 N 2
Mihajlovka, Podyem- ○ **RUS** 96-97 G 7
Mihajlovo ○ **BG** 102-103 C 6
Mihajlovsk ○ **RUS** 96-97 L 5
Mihajlovskij ☆ **RUS** 124-125 L 3
Mihalıççık ○ **TR** 128-129 D 3
Mihalkino ○ **RUS** 112-113 L 2
Mihama ○ **J** 152-153 G 7
Mihintale ○ **CL** 140-141 J 6
Mihnevo ○ **RUS** 94-95 P 4
Miho-wan ≈ 152-153 E 7
Miḥrād, al- ⫠ **KSA** 132-133 H 3
Mihuanoyacu ○ **EC** 64-65 D 2
Mihumo Chini ○ **EAT** 214-215 K 5
Mijaki, Kirgiz- ☆ **RUS** 96-97 J 7
Mijaly ☆ **KA** 96-97 H 9
Mijek ○ **MA** 196-197 D 3
Mikasa ○ **J** 152-153 J 3
Mikaševičy ○ **BY** 94-95 K 5
Mikawa-wan ≈ 152-153 G 7
Mikčangda ∼ **RUS** 108-109 Y 7
Mikese ○ **EAT** 214-215 J 4
Miki ○ **ZRE** 212-213 B 5
Mikindani ○ **EAT** 214-215 L 6
Mikkeli ☆ **FIN** 88-89 J 6
Mikkwa River ∼ **CDN** 32-33 N 3
Miknās ☆ **MA** 188-189 J 4
Mikojana, zaliv ○ **RUS** 108-109 e 2
Míkonos ⌒ **GR** 100-101 K 6
Mikulkin, mys ▲ **RUS** 88-89 T 3
Mikumi ○ **EAT** 214-215 J 4
Mikumi Lodge ○ **EAT** 214-215 J 4
Mikumi National Park ⊥ **EAT** 214-215 J 4
Mikumi-sanmyaku ▲▲ **J** 152-153 H 6
Mikun' ○ **RUS** 88-89 V 5
Mikuni ○ **J** 152-153 G 6
Mil' ∼ **RUS** 120-121 E 3
Mil', Ust'- ○ **RUS** 120-121 E 4
Mila ☆ **DZ** 190-191 F 2
Milaca ○ **USA** 42-43 L 3
Milach, I-n- ≺ **RMM** 196-197 K 6
Miladummadulu Atoll ⌒ **MV** 140-141 B 4
Milagres ○ **BR** (BAH) 72-73 L 2
Milagres ○ **BR** (CEA) 68-69 J 5
Milagro ○ **EC** 64-65 C 3
Milagro, El ○ **MEX** 50-51 H 3
Milagros ○ **RP** 160-161 E 6
Milait ⌒ **GRØ** 28-29 Y 3
Milan ○ **USA** (MI) 46-47 G 4
Milan ○ **USA** (MO) 42-43 L 5
Milan ○ **USA** (TN) 48-49 D 2
Milan = Milano ☆ ··· **I** 100-101 B 2
Milando ○ **ANG** 216-217 D 4
Milando, Reserva Especial do ⊥ **ANG** 216-217 D 4
Milang ○ **AUS** 180-181 E 3
Milange ○ **MOC** 218-219 H 3
Milange ○ **ZRE** 212-213 A 5
Milango ∼ **RI** 164-165 G 3
Milano ☆ ··· **I** 100-101 B 2
Milano ○ **USA** 44-45 J 4
Milanoa ○ **RM** 222-223 F 4
Milas ☆ • **TR** 128-129 B 4
Milazzo ○ **I** 100-101 E 5
Milbank ○ **USA** 42-43 J 3
Milbanke Sound ≈ 32-33 F 5
Milbridge ○ **USA** 46-47 P 3
Milden ○ **CDN** 34-35 C 5
Mildet ○ **MA** 188-189 J 4
Mildura ○ **AUS** 180-181 G 3
Mildura Gemstone Deposit • **AUS** 176-177 F 6
Milē ○ **ETH** 208-209 E 3
Mile ○ **VRC** 156-157 C 4
Milepa ○ **EAT** 214-215 F 5
Miles ○ **AUS** 178-179 L 4
Miles ○ **USA** 44-45 G 4
Miles, Cape ▲ **CDN** 24-25 d 6
Miles City ○ **USA** (FL) 48-49 H 6
Miles City ○ **USA** (MT) 42-43 E 2
Milestone ○ **CDN** 34-35 D 6
Milet ∴ ·· **TR** 128-129 B 4
Mileura ○ **AUS** 176-177 D 3
Milē Wenz ∼ **ETH** 208-209 E 3
Milford ○ **USA** (DE) 46-47 L 6
Milford ○ **USA** (IA) 42-43 K 4
Milford ○ **USA** (PA) 46-47 L 5
Milford ○ **USA** (UT) 40-41 H 6
Milford Lake ○ **USA** 42-43 J 6
Milford Sound ≈ 182 A 6
Milford Sound ○ **NZ** 182 A 6
Milgarra ○ **AUS** 174-175 F 6
Milgun ○ **AUS** 176-177 E 2
Mīl'guveem ∼ **RUS** 112-113 R 2
Milhana ○ **MOC** 218-219 K 2
Milḥāt ○ **IRQ** 128-129 K 5
Miliana ○ **DZ** 190-191 D 2
Milikapiti ⛹ **AUS** 172-173 K 1
Milim ○ **PNG** 183 F 3
Milingimbi ⛹ **AUS** 174-175 C 3
Miljutkèjveem ∼ **RUS** 112-113 W 3
Milkengay Lake ○ **AUS** 180-181 F 2
Mil'kovo ☆ **RUS** 120-121 S 6
Milk River ∼ **CDN** 32-33 P 7
Milk River ∼ **USA** 32-33 R 7
Millaa Millaa ○ • **AUS** 174-175 H 5
Millaroo ○ **AUS** 174-175 J 7
Millas ○ **F** 90-91 J 10
Millau ○ **F** 90-91 J 9
Mill City ○ **USA** 40-41 C 3
Milledgeville ○ **USA** 48-49 G 3
Mille Lacs, Lac des ○ **CDN** 34-35 L 6
Mille Lacs Lake ○ **USA** 42-43 L 2
Millen ○ **USA** 48-49 H 3
Miller ○ **USA** (NE) 42-43 H 5
Miller ○ **USA** (SD) 42-43 H 3
Miller ○ **ZA** 220-221 F 6
Miller, Mount ▲ **USA** 20-21 T 6
Millerovo ○ **RUS** 102-103 M 3
Millersburg ○ **USA** (OH) 46-47 H 5
Millersburg ○ **USA** (PA) 46-47 K 5
Millers Creek ∼ **AUS** 178-179 C 5
Millers Creek Reservoir ≺ **USA** 44-45 H 3
Millerton ○ **BS** 54-55 H 3
Millertown ○ **CDN** 38-39 I Q 4
Millevaches, Plateau de ▲▲ **F** 90-91 H 9
Millicent ○ **AUS** 180-181 F 4
Millie ○ **AUS** 178-179 K 5
Milligan Hills ▲▲ **CDN** 32-33 K 3
Millington ○ **USA** 48-49 D 2
Millinocket ○ **USA** 46-47 O 3
Mill Island ⌒ **ARK** 16 G 11
Millmerran ○ **AUS** 178-179 L 4
Millrose ○ **AUS** 176-177 F 3
Mills Lake ○ **CDN** 30-31 K 5
Millston ○ **USA** 46-47 C 3
Millstream ○ **AUS** 172-173 C 6
Millstream Chichester National Park ⊥ **AUS** 172-173 C 6
Milltown ○ **CDN** 38-39 I R 5
Millungera ○ **AUS** 174-175 F 6
Mill Village ○ **CDN** 38-39 M 6
Millville ○ **USA** 46-47 L 6
Millwood Lake ○ **USA** 44-45 K 3
Millyeewilpa Lake ○ **AUS** 178-179 D 4
Milly Milly ○ **AUS** 176-177 D 3
Milne Bay ≈ 183 F 6
Milne Inlet ≈ 24-25 g 4
Milne Land ⫠ **GRØ** 26-27 m 8
Milner Lake ○ **CDN** 38-39 L 2
Milnesand ○ **USA** 44-45 F 3
Milo ○ **ETH** 208-209 F 3
Milo ∼ **RG** 202-203 F 4
Milodon, Cueva del • **RCH** 80 D 5
Milogradovo ○ **RUS** 122-123 F 7
Milos ○ **GR** 100-101 K 6
Milos ⌒ **GR** 100-101 K 6
Milot ○ **RH** 54-55 J 5
Milparinka ○ **AUS** 178-179 F 5
Mil'skaja ravnina ⌣ **AZ** 128-129 M 3
Milton ○ **NZ** 182 B 7
Milton ○ **USA** (FL) 48-49 E 4
Milton ○ **USA** (PA) 46-47 K 5
Milton-Freewater ○ **USA** 40-41 E 3
Milton Lake ○ **CDN** 30-31 S 6
Miltou ○ **TCH** 206-207 C 3
Miluo ○ **VRC** 156-157 H 2
Milwaukee ○ • **USA** 46-47 E 4
Milwaukie ○ **USA** 40-41 C 3
Mimbelly ○ **RCB** 210-211 F 2
Mimili (Eyerard Park) ⛹ **AUS** 176-177 M 3
Miminiska Lake ○ **CDN** 34-35 M 5
Mi Mi Rocks ▲ **AUS** 176-177 H 3
Mimizan ○ **F** 90-91 G 9
Mimongo ○ **G** 210-211 C 4
Mimouna, Kef ▲ **DZ** 190-191 D 4
Mimpoutou ○ **RCB** 210-211 F 2
Mina ∼ **RI** 166-167 C 7
Mina ○ **USA** 40-41 E 6
Minā', al- ○ **RL** 128-129 F 5
Mina, Oued ∼ **DZ** 190-191 C 3
Mina, Salar de la ○ **RA** 76-77 D 4
Minā' 'Abdallāh ○ **KWT** 130-131 L 3
Mināb ○ • **IR** 134-135 G 5
Mina Clavero ○ **RA** 76-77 E 6
Minaçu ○ **BR** 72-73 F 2
Mina Exploradora ○ **RCH** 76-77 C 3
Minahasa Semenao djung ⌣ **RI** 164-165 G 3
Mina Jebel Ali ○ **UAE** 134-135 F 6
Minaki ○ **CDN** 34-35 J 6
Mina la Casualidad ○ **RA** 76-77 C 3
Mina la Juanita ○ **RCH** 78-79 D 3
Minami-Alps National Park ⊥ **J** 152-153 H 7
Minami-Daitō ○ **J** 152-153 D 12
Minamikayabe ○ **J** 152-153 J 4
Minami-Tane ○ **J** 152-153 D 9
Minas ○ **C** 54-55 G 4
Minas ○ **RI** 162-163 D 4
Minas ☆ **ROU** 78-79 M 3
Minas, Cerro las ▲ **HN** 52-53 K 4
Minas, Sierra de las ▲▲ **GCA** 52-53 J 4
Minas Basin ≈ 38-39 M 6
Minas de Barroterán ○ **MEX** 50-51 J 4
Minas de Corrales ○ **ROU** 76-77 K 6
Minas del Oro • **CO** 60-61 E 4
Minas de Matahambre ○ **C** 54-55 D 3
Minas do Mimoso ○ **BR** 68-69 H 7
Minas Gerais ◘ **BR** 72-73 H 4
Minas Novas ○ **BR** 72-73 J 4
Minā' Su'ud ○ **KWT** 130-131 L 3
Minatina Batoche National Historic Park ∴ • **CDN** 34-35 C 4
Minatitlán ○ **MEX** (COL) 52-53 B 2
Minatitlán ○ • **MEX** (VER) 52-53 G 3
Minbu ○ **MYA** 142-143 J 5
Min Buri ○ **THA** 158-159 F 4
Minch, The ≈ 90-91 E 3
Minch, The Little ≈ 90-91 D 3
Minchika ○ **WAN** 204-205 K 3
Minchinābād ○ **PK** 138-139 D 4
Minchinmávida, Volcán ▲ **RCH** 78-79 C 7
Minchumina, Lake ○ **USA** 20-21 O 5
Mindanao ⌒ **RP** 160-161 G 8
Mindanao Sea ≈ 160-161 E 10
Mindelo ○ • **CV** 202-203 B 5
Minden ○ **CDN** 38-39 E 6
Minden ○ • **D** 92-93 K 2
Minden ○ **USA** (IA) 42-43 K 5
Minden ○ **USA** (LA) 44-45 L 3
Minden ○ **USA** (NE) 42-43 H 5
Minderla ○ **RUS** 116-117 F 7
Mindif ○ • **CAM** 206-207 B 3
Mindif, Dent de ▲ • **CAM** 206-207 B 3
Mindik ○ **PNG** 183 D 4
Mindiptana ○ **RI** 166-167 L 4
Mindjik ○ **TCH** 206-207 E 3
Mindo ○ **EC** 64-65 C 2
Mindon ○ **MYA** 142-143 J 6
Mindona Lake ○ **AUS** 180-181 G 2
Mindoro ⌒ **RP** 160-161 D 6
Mindoro Strait ≈ 160-161 D 6
Mindouli ○ **RCB** 210-211 E 6
Mindourou ○ **CAM** 210-211 D 2
Minduri ○ **BR** 72-73 H 6
Mindžıvan ○ **AZ** 128-129 M 3
Mine ○ **J** (NAG) 152-153 C 7
Mine ○ **J** (YMG) 152-153 D 7
Mine Centre ○ **CDN** 34-35 K 6
Minehead ○ **GB** 90-91 F 6
Mineiros ○ **BR** 72-73 D 4
Mineola ○ **USA** 44-45 K 3
Mineral, Cerro ▲ **RCH** 80 E 2
Mineral'nye Vody ○ **RUS** 126-127 E 5
Mineral Wells ○ **USA** 44-45 H 3
Miner River ∼ **CDN** 20-21 Z 2
Miners Point ▲ **USA** 22-23 U 4
Minersville ○ **USA** 40-41 H 6
Minerva, Presa ≺ **C** 54-55 F 3
Minfeng ○ **VRC** 144-145 D 2
Minga ○ **Z** 218-219 F 2
Minga ○ **ZRE** 214-215 D 6
Mingala ○ **RCA** 206-207 E 6
Mingan, Îles de ⌒ **CDN** 38-39 N 3
Minganja ○ **ANG** 216-217 F 6
Mingao ○ **CO** 60-61 H 6
Mingary ○ **AUS** 180-181 F 2
Mingbuloḳ ○ **US** 136-137 H 3
Mingbuloḳ cuḳurligi ⫠ **US** 136-137 H 3
Mingechevir = Mingaçevir ○ • **AZ** 128-129 M 2
Mingechevirskoe vodohranilišče ≺ **AZ** 128-129 M 2
Mingela ○ **AUS** 174-175 J 6
Mingenew ○ **AUS** 176-177 C 4
Minggang ○ **VRC** 154-155 J 5
Minghoshan = Dunhuang ○ • **VRC** 146-147 M 5
Mingin ○ **MYA** 142-143 J 4
Ming Ming ○ **PNG** 183 D 3
Mingo Lake ○ **CDN** 36-37 N 2
Mingora ○ • **PK** 138-139 D 2
Mingoyo ○ **EAT** 214-215 K 6
Mingshui ○ **VRC** 150-151 E 4
Mingue ○ **CAM** 204-205 K 6
Mingun ○ ·· **MYA** 142-143 J 4
Minguri ○ **MOC** 218-219 L 2
Mingxi ○ **VRC** 156-157 K 3
Minhe Huizu Tuzu Zizhixian ○ **VRC** 154-155 C 3
Minh Hải ☆ **VN** 158-159 H 6
Minh Hòa, Hòn ⌒ **VN** 158-159 H 5
Minhla ○ **MYA** 142-143 J 6
Minhla ○ **MYA** 158-159 C 2
Minho, Rio ∼ **P** 98-99 C 4
Minicoy Island ⌒ **IND** 140-141 E 6
Minidoka ○ **USA** 40-41 H 4
Minigwal, Lake ○ **AUS** 176-177 G 4
Minilya Bridge Roadhouse ○ **AUS** 176-177 B 1
Minilya River ∼ **AUS** 176-177 C 1
Mininian ○ **CI** 202-203 G 4
Miniota ○ **CDN** 34-35 F 5
Minipi Lake ○ **CDN** 38-39 O 2
Minisiare, Caño ∼ **CO** 60-61 G 6
Minissa ○ **BF** 202-203 J 3
Miniss Lake ○ **CDN** 34-35 L 5
Ministro Ramos Mexía ○ **RA** 78-79 F 6
Minitas, Playa ⫠ • **DOM** 54-55 L 5
Minja ∼ **RUS** 118-119 D 7
Min'jar ○ **RUS** 96-97 K 6
Min Jiang ∼ **VRC** 154-155 C 5
Min Jiang ∼ **VRC** 156-157 D 2
Min Jiang ∼ **VRC** 156-157 L 3
Minjilang ⛹ **AUS** 172-173 L 1
Minjip ○ **PNG** 183 B 3
Minlaton ○ **AUS** 180-181 D 3
Minle ○ **VRC** 154-155 B 2
Minna ☆ **WAN** 204-205 G 4
Minneap

Misele ○ **ZRE** 210-211 F 6
Misgund ○ **ZA** 220-221 F 6
Mishagua, Río ~ **PE** 64-65 F 7
Misharno ○ **EAT** 212-213 C 6
Mishan ○ **VRC** 150-151 H 5
Mishanattawa River ~ **CDN** 34-35 N 3
Mi-shimna ⌒ **J** 152-153 D 7
Misi ○ **FIN** 88-89 J 3
Misiki ○ **PNG** 183 B 4
Misión, La ○ **MEX** 50-51 A 1
Mision de San Fernando ○ **MEX** 50-51 B 2
Misiones ◘ **RA** 76-77 K 4
Misiones, Sierra de ▲ **RA** 76-77 K 4
Miski ○ **SUD** 200-201 B 5
Miškino ☆ **RUS** 114-115 G 7
Miškino ☆ **RUS** (BAS) 96-97 J 6
Miskitos, Cayos ⌒ **NIC** 52-53 C 4
Miskolc ○ **H** 92-93 Q 4
Mismār ○ **SUD** 200-201 G 3
Mismya, al- ○ **SYR** 128-129 G 6
Misol-Ha Waterfall ~• **MEX** 52-53 H 3
Misool, Pulau ⌒ **RI** 166-167 F 2
Misouminien ○ **CI** 202-203 J 6
Mišrāfa, al- ○ **Y** 132-133 C 6
Misrātah ◘ **LAR** 192-193 F 1
Miṣrātah ☆ **LAR** 192-193 F 1
Misrikh ○ **IND** 142-143 B 2
Missanabie ○ **CDN** 34-35 O 6
Misseni ○ **RMM** 202-203 G 4
Missi Falls ~ **CDN** 34-35 G 2
Missinaibi Lake ○ **CDN** 34-35 P 6
Missinaibi Lake Provincial Park ⊥ **CDN** 34-35 P 6
Missinaibi River ~ **CDN** 34-35 P 5
Missinipe ○ **CDN** 34-35 D 3
Mission ○ **CDN** 32-33 J 7
Mission ○ **USA** 42-43 G 4
Mission Beach ○ **AUS** 174-175 J 5
Misión de San Borja ○ **MEX** 50-51 C 3
Missira ○ **SN** (SO) 202-203 E 3
Missira ○ **SN** (SO) 202-203 D 3
Missisagi River ~ **CDN** 38-39 C 5
Missisa Lake ○ **CDN** 34-35 O 4
Missisicabi, Rivière ~ **CDN** 38-39 E 3
Mississauga ○ **CDN** 38-39 E 7
Mississippi ◘ **USA** 48-49 D 4
Mississippi River ~ **USA** 4 E 5
Mississippi River Delta ⌣ **USA** 48-49 D 5
Mississippi Sound ≈ 48-49 D 4
Missoula ○ **USA** 40-41 H 2
Missour ○ **MA** 188-189 K 4
Missouri ◘ **USA** 42-43 L 6
Missouri City ○ **USA** 44-45 K 5
Missouri River ~ **USA** 4 D 4
Missouri Valley ○ **USA** 42-43 K 5
Mist ○ **USA** 40-41 C 3
Mistake Creek ~ **AUS** 178-179 G 2
Mistassibi, Rivière ~ **CDN** 38-39 H 3
Mistassini, Lac ○ **CDN** 38-39 H 3
Mistassini, Réserve de ⊥ **CDN** 38-39 H 3
Mistassini, Rivière ~ **CDN** 38-39 H 4
Mistawak, Riviére ~ **CDN** 38-39 E 4
Mistawasis Indian Reserve ⚔ **CDN** 34-35 C 4
Mistelbach an der Zaya ○ **A** 92-93 O 4
Misterei ○ **SUD** 198-199 L 6
Misti, Volcán ▲ **PE** 70-71 B 5
Mistinibi Lake ○ **CDN** 36-37 R 7
Mistoles, Laguna los ○ **RA** 76-77 F 6
Mistra ··· **GR** 100-101 J 6
Misty Fiords National Monument ⊥ **USA** 32-33 E 4
Misty Fiords National Monument Wilderness ⊥ **USA** 32-33 E 3
Misty Lake ○ **CDN** 30-31 T 6
Misumba ○ **ZRE** 210-211 H 6
Misumi ○ **J** 152-153 D 8
Misvær ○ **N** 86-87 G 3
Mišwara ○ **Y** 132-133 D 6
Mita, Punta ▲ **MEX** 52-53 B 1
Mita Hills Dam ≺ **Z** 218-219 E 2
Mitaho • **RM** 222-223 C 10
Mita-Mirim ○ **BR** 66-67 E 3
Mitande ○ **MOC** 218-219 J 2
Mitare ○ **YV** 60-61 F 2
Mitau = Jelgava ○·· **LV** 94-95 H 3
Mitchell ○ **AUS** 178-179 J 4
Mitchell ○ **CDN** 38-39 D 7
Mitchell ○ **USA** (NE) 42-43 F 5
Mitchell ○ **USA** (OR) 40-41 D 3
Mitchell ○ **USA** (SD) 42-43 H 4
Mitchell, Mount ▲ **USA** 48-49 G 2
Mitchell and Alice Rivers National Park ⊥ **AUS** 174-175 G 4
Mitchell Highway **II AUS** 178-179 J 6
Mitchell Lake ≺ **USA** 48-49 E 3
Mitchell River ○ **AUS** 172-173 G 3
Mitchell River ~ **AUS** 172-173 G 3
Mitchell River ~ **AUS** 174-175 G 4
Mitchell River National Park ⊥ **AUS** 180-181 J 4
Mitchelstown = Baile Mhistéala ○ **IRL** 90-91 C 5
Mitchinamecus, Réservoir ○ **CDN** 38-39 G 5
Mitémele, Rio ~ **GQ** 210-211 C 3
Mit Ğamr ○ **ET** 194-195 E 2
Mithankot ○ **PK** 138-139 C 5
Mitha Tiwānā ○ **PK** 138-139 D 3
Mithi ○ **PK** 138-139 B 7
Mithimna ○ **GR** 100-101 L 5
Miti, Pulau ⌒ **RI** 164-165 L 3
Mitiamo ○ **AUS** 180-181 H 4
Mitiaro ⌒ **NZ** 13 M 4
Mitilíni ☆• **GR** 100-101 L 5
Mitji ~ **SN** 202-203 D 3
Mitjušiha, guba ○ **RUS** 108-109 F 5
Mitla ∴• **MEX** 52-53 F 3
Mitla, Laguna ≈ 52-53 D 3
Mitliktavik ○ **USA** 20-21 K 1
Mito ☆ **J** 152-153 J 6
Mitoko ○ **ZRE** 210-211 H 2
Mitole ○ **EAT** 214-215 K 5
Mitomoni ○ **EAT** 214-215 H 6
Mitre, Península ⌣ **RA** 80 H 7
Mitrofania Island ⌒ **USA** 22-23 R 5
Mitsamiouli ○ **COM** 222-223 C 3
Mitsinjo ○ **RM** 222-223 D 5
Mitsio, Nosy ⌒ **RM** 222-223 F 4
Mits'iwa ○• **ER** 200-201 J 5
Mits'iwa Channel ≈ 200-201 J 5
Mitsuishi ○ **J** 152-153 K 3
Mitsushima ○ **J** 152-153 C 7
Mittagong ○ **AUS** 174-175 G 6
Mitta Mitta ○ **AUS** 180-181 J 4
Mittiebah ○ **AUS** 174-175 D 6
Mitu ☆ **CO** 66-67 B 2
Mitumba, Monts ▲ **ZRE** 212-213 B 5
Mitunguu ○ **EAK** 212-213 F 4
Mitwaba ○ **ZRE** 214-215 D 5
Mityana ○ **EAU** 212-213 D 3
Mitzic ○ **G** 210-211 C 3
Miura-hanto ⌣ **J** 152-153 H 7
Mius ~ **RUS** 102-103 L 4
Mivo River ~ **PNG** 184 I b 2
Mixco ○·· **GCA** 52-53 J 4
Mixquiahuala ○ **MEX** 52-53 E 1
Mixteco, Río ~ **MEX** 52-53 E 2
Mixtlán ○ **MEX** 52-53 B 1
Miya ○ **WAN** 204-205 H 3
Miya-gawa ~ **J** 152-153 G 7
Miyāh, Wādī l- ~ **ET** 194-195 F 5
Miyake-shima ⌒ **J** 152-153 H 7
Miyako ○ **J** 152-153 J 5
Miyakonojō ○ **J** 152-153 D 9
Miyāndōab ○• **IR** 128-129 M 4
Miyāne ○• **IR** 128-129 M 4
Miyanoura-dake ▲ **J** 152-153 D 9
Miya-shima ⌒·· **J** 152-153 E 7
Miyazaki ☆ **J** 152-153 D 9
Miyazu ○ **J** 152-153 F 7
Miyi ○ **VRC** 156-157 C 3
Miyoshi ○ **J** 152-153 E 7
Miyun ○ **VRC** (BEI) 154-155 K 1
Miyun • **VRC** (BEI) 154-155 K 1
Mizāni ○ **AFG** 134-135 M 2
Mizan Teferi ○ **ETH** 208-209 B 5
Mizdah ○ **LAR** 192-193 E 2
Mizen Head ▲ **IRL** 90-91 C 6
Mizhi ○ **VRC** 154-155 G 3
Mizil ○ **RO** 102-103 E 5
Mizo Hills ▲ **IND** 142-143 H 4
Mizoram ◘ **IND** 142-143 H 4
Mizque ○ **BOL** 70-71 E 5
Mizque, Río ~ **BOL** 70-71 E 5
Mizur ○ **RUS** 126-127 F 6
Mizusawa ○ **J** 152-153 J 5
Mjadzel ☆ **BY** 94-95 K 4
Mjagostrov ⌒ **RUS** 88-89 N 4
Mjakit ○ **RUS** 120-121 P 3
Mjangad = Bajanhošuu ○ **MAU** 146-147 K 1
Mjanji ○ **EAU** 212-213 E 3
Mjatis' ~ **RUS** 110-111 Z 6
Mjölby ☆ **S** 86-87 G 7
Mjonga ~ **EAT** (MOR) 214-215 J 4
Mjörn ○ **S** 86-87 F 8
Mjøsa ○ **N** 86-87 E 6
Mjurjule ~ **RUS** 110-111 X 7
Mkambati Nature Reserve ⊥ **ZA** 220-221 J 5
Mkanga ○ **EAT** 214-215 H 4
Mkata ○ **EAT** 212-213 G 6
Mkata ~ **EAT** 214-215 J 4
Mkoani ○ **EAT** 212-213 G 6
Mkokotoni ○ **EAT** 214-215 K 3
Mkomazi Game Reserve ⊥ **EAT** 212-213 G 6
Mkondoa ~ **EAT** 214-215 J 4
Mkondowe ○ **MW** 214-215 H 6
Mkonjowano ○ **EAT** 214-215 K 6
Mkowe ○ **EAK** 212-213 H 5
Mkowela ○ **EAT** 214-215 K 6
Mkujani ○ **EAT** 212-213 G 6
Mkunumbi ○ **EAK** 212-213 H 5
Mkuranga ○ **EAT** 214-215 K 4
Mkushi ○ **Z** 218-219 E 1
Mkushi ~ **Z** 218-219 E 2
Mkushi River ○ **Z** 218-219 E 1
Mkuze ○ **ZA** (NTL) 220-221 L 3
Mkuze ~ **ZA** 220-221 K 3
Mkuzi Game Reserve ⊥ **ZA** 220-221 L 3
Mkwaja ○ **EAT** 212-213 G 6
Mladá Boleslav ○·· **CZ** 92-93 N 3
Mladenovac ○• **YU** 100-101 H 2
Mlalo ○ **EAT** 212-213 G 6
Mlandizi ○ **EAT** 214-215 K 4
M'lang ○ **RP** 160-161 F 9
Mława ○ **PL** 92-93 Q 2
Mlelin ~ **RUS** 112-113 Q 2
Mlenganapas ▲ **ZA** 220-221 J 5
Mligasi ~ **EAT** 212-213 G 6
Mljet ⌒ **HR** 100-101 F 3
Mmabatho ☆ **ZA** 220-221 G 2
Mmadinare ○ **RB** 218-219 D 5
Mmamabula ○ **RB** 218-219 D 6
Mmashoro ○ **RB** 218-219 D 5
Mmathethe ○ **RB** 220-221 G 2
Mmatshumo ○ **RB** 218-219 C 5
Mnamuk ○ **RI** 166-167 D 3
Mnanzi ○ **EAT** 212-213 G 6
Mnarani ∴• **EAK** 212-213 G 5
Mnjoli Dam ≺ **SD** 220-221 K 3
Mnogoveršinnyj ○ **RUS** 122-123 H 2
Mo ~ **CAM** 204-205 H 6
Mo ~ **GH** 202-203 L 5
Mô ~ **RT** 202-203 L 5
Moa ○ **C** 54-55 H 4
Moa ~ **WAL** 202-203 E 6
Moa, Pulau ⌒ **RI** 166-167 E 6
Moa, Rio ~ **BR** 64-65 F 5
Moab ○ **USA** 42-43 C 6
Moabi ○ **G** 210-211 C 5
Moaco, Rio ~ **BR** 66-67 C 6
Moai ·· **RCH** 78-79 B 2
Moa Island ⌒ **AUS** 174-175 G 2
Moala ⌒ **FJI** 184 III b 3
Mo'allemān ○ **IR** 136-137 D 7
Mo'allem Kalāyeh ○ **IR** 136-137 B 6
Moamba ○ **MOC** 220-221 L 2
Moanda ○ **G** 210-211 D 4
Moanda ~ **ZRE** 210-211 G 2
Moapa ○ **USA** 40-41 G 7
Móar Bay ≈ 38-39 E 2
Moatize ○ **MOC** 218-219 G 3
Moba ○ **ZRE** 214-215 E 4
Mobara ○ **J** 152-153 J 7
Mobārak, Küh ○ **IR** 134-135 G 6
Mobārake ○ **IR** 134-135 D 2
Mobaye ☆• **RCA** 206-207 E 6
Mobayi-Mborigi ○ **ZRE** 206-207 E 6
Mobdoua ≺ **RIM** 196-197 G 7
Mobena ○ **ZRE** 210-211 G 3
Moberly ○ **USA** 42-43 L 6
Mobile ○ **USA** 48-49 D 4
Mobile Bay ≈ 48-49 D 4
Mobridge ○ **USA** 42-43 G 3
Moca ☆ **DOM** 54-55 K 5
Moca ○ **GQ** 210-211 B 2
Mocajuba ○ **BR** 68-69 D 3
Moçambicana ⊥ **MOC** 218-219 H 5
Moçambique ○ **MOC** 218-219 L 2
Moçambique, Ilha de ⌒··· **MOC** 218-219 L 2
Mọc Châu ☆ **VN** 156-157 D 6
Mocha, Isla ⌒ **RCH** 78-79 C 5
Mocha = Muḥā, al- ○·· **Y** 132-133 C 7
Mochara, Cordillera de ▲ **BOL** 76-77 E 1
Moche Pyramids • **PE** 64-65 C 6
Mochirma, Parque Nacionale ⊥ **YV** 60-61 J 2
Mochis, Los ○ **MEX** 50-51 E 5
Mọc Hóa ○ **VN** 158-159 H 5
Mochudi ☆ **RB** 220-221 H 2
Mochumi ○ **PE** 64-65 C 5
Mocímboa da Praia ○ **MOC** 214-215 L 6
Mocímboa do Rovuma ○ **MOC** 214-215 K 6
Môco ▲ **ANG** 216-217 C 6
Mocoa ☆ **CO** 64-65 D 1
Mocoduene ○ **MOC** 218-219 H 6
Moções, Rio ~ **BR** 62-63 K 6
Mocomoco ○ **BOL** 70-71 C 4
Mocorito ○ **MEX** 50-51 F 5
Mocotó ○ **BR** 68-69 E 3
Moctezuma ○ **MEX** (CHA) 50-51 F 2
Moctezuma ○ **MEX** (SLP) 50-51 J 6
Moctezuma ○ **MEX** (SON) 50-51 E 3
Moctezuma, Río ~ **MEX** 50-51 K 7
Mocuba ○ **MOC** 218-219 J 3
Mocupe ○ **PE** 64-65 C 5
Modan ○ **RI** 166-167 G 3
Modane ○ **F** 90-91 L 9
Modāsa ○ **IND** 138-139 D 8
Modderrivier ~ **ZA** 220-221 G 4
Modena ○ **I** 100-101 C 2
Modena ○ **USA** 40-41 H 7
Modesto ○ **USA** 40-41 D 7
Modesto Méndez ○ **GCA** 52-53 K 4
Modjamboli ○ **ZRE** 210-211 H 2
Modjigo ⊥ **RN** 198-199 F 4
Modoguhe ○ **CI** 202-203 G 6
Modot ○ **MAU** 148-149 J 4
Modriča ○ **BIH** 100-101 G 2
Moebase ○ **MOC** 218-219 K 3
Moeilijk, Pulau ⌒ **RI** 164-165 L 4
Moeko ~ **ZRE** 210-211 G 2
Moen ○ **N** 86-87 J 2
Moenkopi Wash ~ **USA** 40-41 J 7
Moeraki Boulders • **NZ** 182 C 6
Moerkesung ○ **VRC** 144-145 E 5
Moero, Lac ○ **ZRE** 214-215 E 5
Moers ○ **D** 92-93 J 3
Moe-Yallourn ○ **AUS** 180-181 J 5
Moffat ○ **GB** 90-91 F 4
Moffat Creek ~ **CDN** 32-33 K 5
Moffat Secton, Mount ⊥ **AUS** 178-179 J 3
Moffet, Mount ▲ **USA** 22-23 H 7
Moffet Point ▲ **USA** 22-23 P 5
Moffit ○ **USA** 42-43 G 2
Mofu ○ **Z** 214-215 F 6
Moga ~ **RUS** 116-117 O 5
Moga ○ **ZRE** 210-211 L 5
Mogadishu = Muqdiisho ★ **SP** 212-213 K 2
Mogadouro ○ **P** 98-99 D 4
Mogalu ○ **ZRE** 210-211 G 2
Mogami-gawa ~ **J** 152-153 J 5
Moganshan • **VRC** 154-155 L 6
Mogao Ku ··· **VRC** 146-147 M 5
Mogapinyana ○ **RB** 218-219 D 6
Mogaung ○ **MYA** 142-143 K 3
Mogdy ○ **RUS** (HBR) 122-123 E 3
Mogdy ~ **RUS** 116-117 N 3
Moğen ○ **IR** 136-137 D 6
Mogens Heinesens Fjord ≈ 28-29 T 5
Mogi Cruzes ○ **BR** 72-73 G 7
Mogila ▲ **EAK** 212-213 E 1
Mogilev = Mahilëv ○• **BY** 94-95 M 5
Mogilno ○• **PL** 92-93 O 2
Mogil'nyj Mys ○ **RUS** 114-115 R 5
Mogi-Mirim ○ **BR** 72-73 G 7
Mogincual ○ **MOC** 218-219 L 2
Mogna ○ **RA** 76-77 C 6
Mogna, Sierra de ▲ **RA** 76-77 C 6
Mogoča ☆ **RUS** 118-119 J 9
Mogoi ○ **RI** 166-167 G 2
Mogojtuj ☆ **RUS** 118-119 G 10
Mogok ○ **MYA** 142-143 K 4
Mogotes, Punta ▲ **RA** 78-79 L 5
Mogotoevo, ozero ○ **RUS** 110-111 b 3
Mogotón, Cerro ▲ **NIC** 52-53 L 5
Mogou ○ **RT** 202-203 L 4
Mogroum ○ **TCH** 206-207 B 3
Mogui Cheng • **VRC** 146-147 G 2
Moğūye, Bandar-e ○ **IR** 134-135 F 5
Mogwase ○ **ZA** 220-221 H 2
Mogzon ○ **RUS** 118-119 E 10
Mohács ○ **H** 92-93 P 5
Mohale's Hoek ○ **LS** 220-221 H 5
Mohall ○ **USA** 42-43 G 1
Mohamed 5., Barrage ≺ **MA** 188-189 K 3
Moḥammadābād ○ **IR** (ESF) 134-135 E 2
Moḥammadābād ○ **IR** (KER) 134-135 G 4
Moḥammadābād ○ **IR** (SIS) 134-135 J 3
Moḥammadābād ○ **IR** (YAZ) 134-135 F 3
Moḥammad Āğā ○ **AFG** 138-139 B 2
Mohammadia ○ **DZ** 190-191 C 3
Mohammedia ○ **MA** 188-189 H 4
Mohana ○ **IND** 142-143 D 6
Mohanganj ○ **BD** 142-143 G 3
Mohania ○ **IND** 142-143 C 3
Mohanpur ○ **NEP** 144-145 F 7
Mohawk ○ **USA** 46-47 D 2
Mohe ○ **VRC** 150-151 D 1
Mohej ~ **RUS** 118-119 E 9
Mohenjo Daro ∴··· **PK** 138-139 B 6
Mohican, Cape ▲ **USA** 20-21 G 6
Moho ○ **PE** 70-71 C 4
Mohol ○ **IND** 140-141 F 2
Mohoro ○ **EAT** 214-215 K 5
Mohovaja ~ **RUS** 108-109 V 6
Mohovaja, gora ▲ **RUS** 88-89 S 2
Mohrungen = Morag ○ **PL** 92-93 P 2
Mohyliv-Podil's'kyj ☆ **UA** 102-103 E 3
Moiben ○ **EAK** 212-213 E 3
Moila Point ▲ **PNG** 184 I b 2
Moili ⌒ **COM** 222-223 C 4
Moimba ○ **ANG** 216-217 B 8
Moin ○ **CR** 52-53 C 7
Moincêr ○ **VRC** 144-145 C 5
Moinerie, Lac la ○ **CDN** 36-37 Q 6
Mo i Rana ○ **N** 86-87 G 3
Moirang ○ **IND** 142-143 H 3
Mõisaküla ○ **EST** 94-95 J 2
Moiseevskaja ○ **RUS** 94-95 R 1
Moisie ○ **CDN** 38-39 L 3
Moisie, Rivière ~ **CDN** 38-39 L 3
Moison Lake ○ **CDN** 34-35 H 3
Moissac ○ **F** 90-91 H 9
Moissala ○ **TCH** 206-207 C 4
Moitaco ○ **YV** 60-61 J 3
Moján, El = San Rafael ○ **YV** 60-61 F 2
Mojave ○ **USA** 40-41 E 8
Mojave Desert ⊥ **USA** 40-41 F 8
Mojave River ~ **USA** 40-41 F 8
Mojero ~ **RUS** 108-109 f 7
Mojero ~ **RUS** 116-117 L 2
Mojerokan ~ **RUS** 116-117 M 2
Mojiang ○ **VRC** 156-157 B 5
Moji Guaçu, Rio ~ **BR** 72-73 G 6
Mojiquiçaba ○ **BR** 72-73 L 4
Mojkovac ○ **YU** 100-101 G 3
Mojo ○ **ETH** 208-209 D 4
Mojoagung ○ **RI** 168 E 3
Mojokerto ○ **RI** 168 E 3
Mojos, Llanos de ⊥ **BOL** 70-71 D 4
Mojosari ○ **RI** 168 E 3
Moju, Rio ~ **BR** 68-69 D 3
Mojuj dos Campos ○ **BR** 66-67 K 4
Moj-Urusta ○ **RUS** 120-121 N 3
Mojyldy ~ **KA** 124-125 D 3
Mojynkūm ⊥ **KA** 124-125 E 5
Mojynty ○ **KA** 124-125 H 5
Mõka ○ **J** 152-153 J 6
Mokāma ○ **IND** 142-143 D 3
Mokambo ○ **ZRE** 214-215 E 7
Mokau ○ **NZ** 182 E 3
Mokelumne Aqueduct ≺ **USA** 40-41 D 6
Mokgomane ○ **RB** 220-221 G 2
Mokhotlong ○ **LS** 220-221 J 4
Mokka = al-Muḥā ○·· **Y** 132-133 C 7
Mokla ~ **RUS** 118-119 K 8
Moknine ○ **TN** 190-191 H 3
Mokoan, Lake ○ **AUS** 180-181 J 4
Mokobela Pan ≺ **RB** 218-219 D 5
Mokokchung ○ **IND** 142-143 J 2
Mokolo ○ **CAM** 204-205 K 3
Mokolo ~ **ZA** 220-221 H 2
Mokombe ~ **ZRE** 210-211 J 4
Mokoreta ○ **NZ** 182 B 7
Mokoto, Lacs ○ **ZRE** 212-213 B 4
Mokp'o ○ **ROK** 150-151 F 10
Mokrous ○ **RUS** 96-97 E 8
Mokša ~ **RUS** 94-95 T 5
Môktama Kwe ≈ 158-159 D 2
Mokwa ○ **WAN** 204-205 F 4
Mola ~ **GH** 202-203 K 5
Moladjakit, gora ▲ **RUS** 116-117 L 3
Molakalmuru ○ **IND** 140-141 G 3
Molalatau ○ **RB** 218-219 E 6
Molalē ○ **ETH** 208-209 D 3
Molas del Norte, Punta ▲ **MEX** 52-53 L 1
Molat ⊥ **HR** 100-101 E 2
Moldary ○ **KA** 124-125 L 3
Molde ☆ **N** 86-87 C 5
Moldotau, hrebet ▲ **KS** 146-147 B 5
Moldova ■ **MD** 102-103 F 4
Moldova Nouă ○ **RO** 102-103 B 5
Molegbe ○ **ZRE** 206-207 E 6
Mole Island ⌒ **PNG** 183 D 2
Mole Lake Indian Reservation ⚔ **USA** 46-47 D 3
Mole National Park ⊥ **GH** 202-203 K 5
Molepolole ☆ **RB** 220-221 G 2
Moleque, Morro do ▲ **BR** 74-75 F 7
Mole River ~ **AUS** 178-179 L 5
Molėtai ○ **LT** 94-95 J 4
Molfetta ○ **I** 100-101 F 4
Molibagu ○ **RI** 164-165 H 3
Molina ○ **E** 98-99 G 4
Molina ○ **RCH** 78-79 D 3
Molina de Segura ○ **E** 98-99 G 5
Moline ○ **USA** (IL) 46-47 C 5
Moline ○ **USA** (KS) 44-45 J 1
Moline Mine ∴ **AUS** 172-173 L 2
Molinggapoto ○ **RI** 164-165 H 3
Molinillo, Puerto El ▲ **E** 98-99 F 6
Molínos, Embalse los ≺ **RA** 76-77 E 6
Molinos, Los ○ **USA** 40-41 C 5
Moliro ○ **ZRE** 214-215 F 5
Molise ◘ **I** 100-101 E 4
Mol'katy, hrebet ▲ **RUS** 112-113 J 4
Mollendo ○ **PE** 70-71 A 5
Mollepata ○ **PE** 64-65 F 8
Moller, Port ≈ 22-23 Q 5
Mollera, zaliv ○ **RUS** 108-109 E 5
Mollerusa = Mollerussa ○ **E** 98-99 H 4
Mollerussa ○ **E** 98-99 H 4
Molles, Punta ▲ **RCH** 78-79 D 2
Molo ○ **EAK** (RIF) 212-213 E 4
Molo ~ **EAK** 212-213 E 3
Molo ○ **MYA** 142-143 K 4
Moločna ~ **UA** 102-103 J 4
Moločnyj lyman ≈ 102-103 J 4
Molocopote ○ **BR** 62-63 G 5
Molócuè ~ **MOC** 218-219 J 2
Molocué, Rio ~ **MOC** 218-219 J 2
Molodečno = Maladzečna ☆ **BY** 94-95 K 4
Molodežnaja ○ **ARK** 16 G 5
Molodežnyj ☆ **KA** 124-125 H 3
Molodëžnyj ○ **RUS** 120-121 N 2
Molodo ○ **RMM** 202-203 G 2
Molodo ~ **RUS** 110-111 N 5
Mologa ~ **RUS** 94-95 O 2
Molokai ⌒ **USA** 48-49 D 7
Molokai Fracture Zone ≃ 14-15 O 5
Moloma ~ **RUS** 96-97 E 4
Molona ○ **RI** 164-165 H 6
Molong ○ **AUS** 180-181 K 2
Molongda ~ **RUS** 112-113 L 4
Molongdinskij hrebet ▲ **RUS** 112-113 L 4
Molopo ~ **RB** 220-221 E 3
Moloporivier ○ **ZA** 220-221 G 2
Moloskovicy ○ **RUS** 94-95 L 2
Moloundou ○ **CAM** 210-211 E 2
Molsheim ○• **F** 90-91 L 7
Molteno ○ **ZA** 220-221 H 5
Moltenopas ▲ **ZA** 220-221 F 6
Moltke Nunatak ▲ **GRØ** 26-27 o 4
Moltyrkan ~ **RUS** 110-111 V 7
Molu, Pulau ⌒ **RI** 166-167 F 5
Molucca, Laut ≈ 164-165 J 3
Moluccas = Maluku ◘ **RI** 166-167 D 4
Moluccas = Maluku, Kepulauan ⌒ **RI** 166-167 J 2
Molucca Sea = Maluku, Laut ≈ **RI** 164-165 J 4
Molūki ○ **AFG** 136-137 G 7
Molumbo ○ **MOC** 218-219 J 2
Molume ○ **GH** 202-203 J 5
Molvo ~ **RUS** 118-119 H 6
Molwe ○ **ZRE** 214-215 C 6
Moma ○ **MOC** 218-219 K 3
Moma ~ **RUS** 110-111 Y 6
Moma ○ **ZRE** 214-215 B 4
Moma, Ilha de ⌒ **MOC** 218-219 K 3
Momaligi ○ **WAL** 202-203 D 6
Momats ~ **RI** 166-167 K 4
Momba ○ **Z** 218-219 E 2
Mombaca ○ **BR** 68-69 J 4
Mombasa ☆·· **EAK** 212-213 G 6
Mombasa Marine National Reserve ⊥ **EAK** 212-213 G 6
Mombenzélé ○ **RCB** 210-211 F 3
Mombetsu ○ **J** (HOK) 152-153 K 2
Mombetsu ○ **J** (HOK) 152-153 K 3
Mombo ~ **ANG** 216-217 F 5
Mombo ○ **EAT** 212-213 G 6
Mombongo ○ **ZRE** (HAU) 210-211 J 3
Mombongo ○ **ZRE** (HAU) 210-211 K 3
Momboyo ~ **ZRE** 210-211 G 4
Mombum ○ **RI** 166-167 K 6
Momfafa, Tanjung ▲ **RI** 166-167 F 2
Mommon, Tanjung ▲ **RI** 166-167 G 3
Momo ○ **RI** 164-165 G 4
Momo-Selennjahskaja vpadina ⌣ **RUS** 110-111 W 5
Momote ○ **PNG** 183 D 2
Momotombo, Volcán ▲ **NIC** 52-53 L 5
Mompiche, Ensenada de ≈ 64-65 B 1
Mompog Pass ≈ 160-161 E 6
Mompono ○ **ZRE** 210-211 H 3
Mompós ○ **CO** 60-61 D 3
Momskij hrebet ▲ **RUS** 110-111 Y 6
Momskiy Khrebet = Momskij hrebet ▲ **RUS** 110-111 Y 6
Møn ⌒ **DK** 86-87 F 9
Monaco ■ **MC** 90-91 L 10
Monaco ★• **MC** 90-91 L 10
Monaco Deep ≃ 6-7 G 5
Monadotua, Pulau ≈ 164-165 J 3
Monadyr ○ **KA** 124-125 G 4
Monaghan = Muineachán ☆ **IRL** 90-91 D 4
Monahans ○ **USA** 44-45 F 4
Monana ○ **G** 210-211 D 4
Mona Passage ≈ 56 A 2
Monapo ○ **MOC** 218-219 L 2
Mona Quimbundo ○ **ANG** 216-217 E 4
Monarch ○ **USA** 40-41 J 2
Monarch Mountain ▲ **CDN** 32-33 H 6
Monashee Mountains ▲ **CDN** 32-33 L 5
Monaši ○ **UA** 102-103 G 4
Monasterace Marina ○ **I** 100-101 F 5
Monastery ○ **CDN** 38-39 O 6
Monastir ☆ **TN** 190-191 H 3
Monastyrščina ☆ **RUS** 94-95 M 4
Monatélé ○ **CAM** 204-205 J 6
Monati, mys ▲ **RUS** 120-121 W 6
Monboré ○ **CAM** 206-207 B 4
Moncão ○ **BR** 68-69 F 3
Mončegorsk ○ **RUS** 88-89 M 3
Mönchengladbach ○ **D** 92-93 J 3
Monchy ○ **CDN** 34-35 C 6
Moncks Corner ○ **USA** 48-49 H 3
Monclova ○ **MEX** 50-51 J 4
Monco Bünnyi ○ **VRC** 144-145 F 5
Moncton ○ **CDN** 38-39 M 5
Mondaí ○ **BR** 74-75 D 6
Mondamin ○ **USA** 42-43 J 5
Mondego, Cabo ▲ **P** 98-99 C 4
Mondego, Rio ~ **P** 98-99 C 4
Mondjamboli ○ **ZRE** 210-211 J 2
Mondjuku ○ **ZRE** 210-211 H 4
Mondo ○ **TCH** 198-199 G 6
Mondombe ○ **ZRE** 210-211 J 4
Mondómo ○ **CO** 60-61 C 6
Mondoñedo ○• **E** 98-99 D 3
Mondono ○ **RI** 164-165 H 4
Mondovì ○• **I** 100-101 A 2
Mondragone ○ **I** 100-101 D 4
Mondrague, Enneri ~ **TCH** 198-199 H 2
Mondrain Island ⌒ **AUS** 176-177 G 7
Mondubi, Ponta ▲ **BR** 74-75 G 5
Monduli ○ **EAT** 212-213 F 5
Monduran Reservoir ≺ **AUS** 178-179 L 3
Mondy ○ **RUS** 116-117 K 10
Moné ~ **CAM** 204-205 H 6
Moneague ○ **JA** 54-55 G 5
Monemvassía ○ **GR** 100-101 J 6
Moneragala ○ **CL** 140-141 J 7
Moneron, ostrov ⌒ **RUS** 122-123 J 5
Monett ○ **USA** 44-45 L 1
Money Island = Jinyin Dao ⌒ **VRC** 158-159 L 2
Monfalcone ○ **I** 100-101 D 2
Monforte ○ **P** 98-99 D 5
Monforte (Monforte de Lemos) ○• **E** 98-99 D 3
Monga ○ **ZRE** 206-207 F 6
Mongala ~ **ZRE** 210-211 H 2
Mongalla ○ **SUD** 206-207 K 6
Mongar ○ **BHT** 142-143 G 2
Monge ○ **EC** 64-65 D 3
Mongemputu ○ **ZRE** 210-211 H 5
Monger, Îles ⌒ **CDN** 38-39 P 3
Mongeri ○ **WAL** 202-203 E 5
Mongers Lake ○ **AUS** 176-177 D 4
Mongge ○ **RI** 166-167 G 2
Monggui ○ **RI** 166-167 H 2
Möng Hpayak ○ **MYA** 142-143 L 5
Mong Hsan ○ **MYA** 142-143 K 5
Möng Hsat ○ **MYA** 142-143 L 5
Möng Hsu ○ **MYA** 142-143 L 5
Möng Küng ○ **MYA** 142-143 K 5
Mongla ○ **BD** 142-143 F 4
Möng Mit ○ **MYA** 142-143 K 4
Möng Naí ○ **MYA** 142-143 K 5
Mongo ☆ **TCH** 198-199 J 6
Mongočejaha ~ **RUS** 108-109 S 5
Mongoj ~ **RUS** 118-119 F 9
Mongol Altajn Nuruu ▲ **MAU** 146-147 J 1
Mongol Ėls ⊥ **MAU** 146-147 L 2
Mongolia = Mongol Ard Uls ■ **MAU** 148-149 E 5
Mongomo ○ **GQ** 210-211 C 3
Möngönmor't = Bulag ○ **MAU** 148-149 J 3
Mongonu ○ **WAN** 198-199 F 6
Mongororo ○ **TCH** 198-199 L 6
Mongoumba ○ **RCA** 210-211 G 2
Möng Ping ○ **MYA** 142-143 L 5
Möng Ton ○ **MYA** 142-143 L 5
Mongu ☆ **Z** 218-219 B 2
Mongua ○ **ANG** 216-217 C 8
Mongubal, Cachoeira do ~ **BR** 66-67 J 5
Mongubal Grande, Cachoeira ~ **BR** 66-67 J 5
Mönguel ○ **RIM** 196-197 D 6
Möng Yai ○ **MYA** 142-143 L 4
Möng Yang ○ **MYA** 142-143 L 5
Möng Yawng ○ **MYA** 142-143 M 5
Möngyu ○ **MYA** 142-143 K 4
Mönhbulag ○ **MAU** 148-149 F 4
Mönhhaan = Bajasgalant ○ **MAU** 148-149 L 4
Mönh Hajrhan ▲ **MAU** 146-147 K 2
Moni ○• **RI** 168 E 7
Monico ○ **USA** 46-47 D 3
Monida ○ **USA** 40-41 H 3
Monida Pass ▲ **USA** 40-41 H 3
Monimpébougou ○ **RMM** 202-203 H 2
Moni River ~ **PNG** 183 E 5
Monitor ○ **CDN** 32-33 P 6
Monitor Range ▲ **USA** 40-41 F 6
Monitos ○ **CO** 60-61 C 3
Monje ○ **RA** 78-79 J 2
Monjes, Islas los ⌒ **YV** 60-61 F 1
Monjolos ○ **BR** 72-73 H 5
Monkey Bay ○ **MW** 218-219 H 2
Monkey Mia ○ **AUS** 176-177 B 2
Mońki ○ **PL** 92-93 R 2
Monkira ○ **AUS** 178-179 F 3
Monkoto ○ **ZRE** 210-211 H 4
Monmouth ○ **USA** (IL) 46-47 C 5
Monmouth ○ **USA** (OR) 40-41 C 3
Mono ~ **DY** 202-203 L 6
Mono, Caño ~ **CO** 60-61 G 5
Mono, Punta del ▲ **NIC** 52-53 C 6
Monobamba ○ **PE** 64-65 E 7
Mono Island ⌒ **SOL** 184 I b 2
Mono Lake ○ **USA** 40-41 E 6
Monólithos ○ **GR** 100-101 L 6
Monolon ○ **AUS** 178-179 G 6
Monopamba ○ **CO** 64-65 D 1
Monos, Los ○ **RA** 80 F 3
Monou ○ **TCH** 198-199 L 4
Monowai

Montgomery Islands ⌒ AUS 172-173 G 3
Monticello ○ USA (AR) 44-45 M 3
Monticello ○ USA (GA) 48-49 G 3
Monticello ○ USA (IA) 46-47 C 4
Monticello ○ USA (KY) 46-47 F 7
Monticello ○ USA (MS) 44-45 M 4
Monticello ○ USA (NM) 44-45 D 3
Monticello ○ USA (NY) 46-47 L 5
Monticello ○ USA (UT) 42-43 C 7
Montijo ○ E 98-99 D 5
Montijo, Golfo de ≈ 52-53 D 8
Montilla ○ E 98-99 E 6
Montima ~ ZRE 210-211 H 2
Montipa ○ ANG 216-217 B 7
Montividiu ○ BR 72-73 E 4
Mont-Laurier ○ CDN 38-39 G 5
Mont-Louis ○ F 90-91 J 10
Montluçon ○ F 90-91 J 8
Montmagny ○ CDN 38-39 J 5
Montmarault ○ F 90-91 J 8
Montmartre ○ CDN 34-35 E 5
Monto ○ AUS 178-179 L 3
Montoro ○• E 98-99 E 5
Montpelier ○ JA 54-55 G 5
Montpelier ○ USA (ID) 40-41 J 4
Montpelier ☆ USA (VT) 46-47 M 3
Montpellier ☆• F 90-91 J 10
Montpensier, Kap ▲ GRØ 26-27 r 5
Montréal ○• CDN 38-39 H 6
Montreal Lake ○ CDN (SAS) 34-35 D 3
Montreal Lake ○ CDN (SAS) 34-35 D 3
Montreal Lake Indian Reserve ⚔ CDN 34-35 D 4
Montreal River ~ CDN 38-39 D 5
Montreux ○• CH 92-93 J 5
Montrose ○ CDN 32-33 M 7
Montrose ○ GB 90-91 F 3
Montrose ○ USA (AR) 44-45 M 3
Montrose ○ USA (CO) 42-43 D 6
Montrose ○ USA (PA) 46-47 L 5
Montrouis ○ RH 54-55 J 5
Mont Saint-Michel, le ○··· F 90-91 G 7
Mont Sangbé, Parc National du ⊥ CI 202-203 G 5
Mont Selinda ○ ZW 218-219 G 5
Montserrat Island ⌒ GB 56 D 3
Mont Tremblant, Parc du ⊥ CDN 38-39 G 5
Monturaqui ○ RCH 76-77 C 3
Monument, The ○ AUS 178-179 E 1
Monument Hill State Historic Site ∴ USA 44-45 J 5
Monument Pass ▲ USA 44-45 B 1
Monument Rocks • USA 42-43 G 6
Monument Valley Navajo Tribal Park ⊥• USA 44-45 B 1
Monywa ○ MYA 142-143 J 4
Monza ○• I 100-101 B 2
Monza ○ VRC 144-145 J 4
Monze ○ Z 218-219 D 3
Monzón ○• E 98-99 H 4
Monzon ○ PE 64-65 D 6
Mooat, Danau ○ RI 164-165 J 3
Moodiarrup ○ AUS 176-177 D 6
Mooirivier ~ ZA 220-221 H 3
Mooirivier ~ ZA 220-221 K 4
Mooketsi ○ ZA 218-219 F 6
Mooki River ~ AUS 178-179 L 6
Moola, Rio ~ MOC 214-215 H 6
Mooloo Downs ○ AUS 176-177 D 2
Mooloogool ○ AUS 176-177 E 3
Mooloolo Out Station ○ AUS 172-173 K 4
Moomba ○ AUS 178-179 F 4
Moomin Creek ~ AUS 178-179 K 5
Moonan Flat ○ AUS 178-179 L 6
Moonaree ○ AUS 178-179 C 6
Moonbi Range ▲ AUS 178-179 L 6
Moonda Lake ○ AUS 178-179 F 3
Moondarra, Lake ○ AUS 174-175 E 7
Moonie ○ AUS 178-179 L 4
Moonie Highway II AUS 178-179 L 4
Moonie River ~ AUS 178-179 K 4
Moonie River ~ AUS 178-179 K 5
Moonlight Head ▲ AUS 180-181 G 5
Moonta Bay ○ AUS 180-181 D 3
Moonya ○ AUS 178-179 H 2
Moor, Kepulauan ⌒ RI 166-167 H 3
Moora ○ AUS 176-177 D 5
Mooraberree ○ AUS 178-179 F 3
Moorarie ○ AUS 176-177 D 2
Moorcroft ○ USA 42-43 E 3
Moordkuil ○ ZA 220-221 D 6
Moore ○ USA (MT) 42-43 C 2
Moore ○ USA (TX) 44-45 H 5
Moore, Lake ○ AUS 176-177 D 4
Moore, Mount ▲ AUS 176-177 G 2
Moore Bay ≈ 24-25 N 2
Moore Home State Memorial ∴• USA 46-47 D 6
Moore Park ○ AUS 178-179 M 3
Moore River ~ AUS 176-177 C 5
Moore River National Park ⊥ AUS 176-177 C 5
Moores Creek National Battlefield • USA 48-49 J 2
Moore's Island ⌒ BS 54-55 G 1
Mooresville ○ USA 48-49 H 2
Moorhead ○ USA 42-43 J 2
Mooririvier ○ ZA 220-221 K 4
Moornanyah Lake ○ AUS 180-181 G 2
Moose ○ USA 40-41 J 4
Moosehead Lake ○ USA 46-47 O 3
Moose Island ⌒ CDN 34-35 H 5
Moose Jaw ○ CDN 34-35 D 5
Moose Jaw Creek ~ CDN 34-35 D 5
Moose Lake ○ CDN (MAN) 34-35 F 4
Moose Lake ○ CDN (MAN) 34-35 G 4
Mooselookmeguntic Lake ○ USA 46-47 N 3
Moose Mount ▲ CDN 34-35 E 6
Moose Mountain Creek ~ CDN 34-35 E 5
Moose Mount Provincial Park ⊥ CDN 34-35 E 6
Moose Pass ○ USA 20-21 Q 6
Moose River ○ CDN (ONT) 34-35 Q 5
Moose River ~ CDN 34-35 Q 5
Moosomin ○ CDN 34-35 F 5
Moosonee ○ CDN 34-35 Q 5
Mootwingee Historic Site • AUS 178-179 G 6
Mootwingee National Park ⊥ AUS 178-179 G 6
Mopãdu ○ IND 140-141 H 3
Mopán, Río ~ GCA 52-53 K 3
Mopane ○ ZA 218-219 E 6
Mopeia ○ MOC 218-219 H 3
Mopipi ○ RB 218-219 C 5
Mopti □ RMM 202-203 H 2
Mopti ☆ RMM (MOP) 202-203 H 2
Moqãm, Bandar-e ○ IR 134-135 E 5
Moquegua ☆ PE 70-71 B 5
Moquegua, Río ~ PE 70-71 B 5
Moquehuá ○ RA 78-79 K 3
Mór ○ H 92-93 P 5
Mora ○ CAM 206-207 B 3
Mora ○ E 98-99 F 5
Mora ○ P 98-99 C 5
Mora ○ S 86-87 G 6
Mora ○ USA (MN) 42-43 L 3
Mora ○ USA (NM) 44-45 E 2
Mora, La ○ RA 78-79 F 3
Morab ○ IND 140-141 F 3
Morača ~ YU 100-101 G 3
Moradabad ○ IND 138-139 G 5
Morada Nova ○ BR 68-69 J 4
Morada Nova de Minas ○ BR 72-73 H 5
Morado, Quebrada del ~ RCH 76-77 B 4
Morado I, Cerro ▲ RA 76-77 E 2
Moraes ○ BR 74-75 D 8
Morafano ○ RM 222-223 E 6
Morafenobe ○ RM 222-223 D 6
Morąg ○ PL 92-93 P 2
Morai ○ RI 166-167 H 5
Moraine State Park ⊥ USA 46-47 H 5
Morais de Almeida ○ BR 66-67 K 6
Morajuana ○ GUY 62-63 E 1
Moralana Creek ~ AUS 178-179 E 6
Moraleja ○ E 98-99 D 4
Moramanga ○ RM 222-223 F 7
Moran ○ USA (KS) 42-43 K 7
Moran ○ USA (WY) 40-41 J 4
Morán, Laguna ○ RA 78-79 K 2
Moranbah ○ AUS 178-179 K 2
Moran River ~ AUS 172-173 G 3
Morant Bay ○ JA 54-55 G 6
Morant Cays ⌒ JA 54-55 H 6
Morappur ○ IND 140-141 H 4
Morarano ○ RM 222-223 E 8
Morarano-Chrome ○ RM 222-223 F 6
Mora River ~ USA 44-45 E 2
Moratalla ○ E 98-99 G 5
Moratuwa ○ CL 140-141 H 7
Moraújo ○ BR 68-69 H 3
Morava ⊥ CZ 92-93 O 4
Morava ~ CZ 92-93 O 4
Morávia, Planalto de ▲ MOC 218-219 F 2
Morawa ○ AUS 176-177 C 4
Moray Downs ○ AUS 178-179 J 1
Moray Firth ≈ 90-91 E 3
Morazán ○ HN 52-53 L 4
Morbanipari, Mount ▲ PNG 183 B 3
Morbi ○ IND 138-139 C 8
Mörbylånga ☆ S 86-87 H 8
Morcego ○ BR 66-67 F 4
Morden ○ CDN 34-35 G 6
Mordovo ○ RUS 94-95 R 5
Mordovskij zopovednik ⊥ RUS 94-95 S 4
Mordvinia = Mordovskaja Respublika □ RUS 94-95 S 4
Mordvinof, Cape ▲ USA 22-23 O 5
Mordvinova, zaliv ○ RUS 122-123 K 5
Mordyjaha ~ RUS 108-109 N 6
Mor'e ○ RUS 94-95 M 1
Moreau River ~ USA 42-43 G 3
Morecambe ○ CDN 32-33 P 5
Morecambe ○ GB 90-91 F 4
Moree ○ AUS 178-179 K 5
Moreh ○ IND 142-143 J 3
Morehead ○ PNG 183 A 5
Morehead ○ USA 46-47 G 6
Morehead City ○ USA 48-49 K 2
Morehead River ~ PNG 183 A 5
Moreira, Arroyo ~ RA 76-77 H 6
More-Ju ~ RUS 108-109 H 8
Morela, Ponta ▲ CV 202-203 C 6
Morelia ○ CO 64-65 E 1
Morelia ☆··· MEX 52-53 D 2
Morell ○ CDN 38-39 N 5
Morella ○ AUS 178-179 G 2
Morella ○ E 98-99 G 4
Morelos ○ MEX (COA) 50-51 H 3
Morelos ○ MEX (COA) 50-51 J 3
Morelos □ MEX 52-53 E 2
Morembe ○ RM 222-223 C 8
Moremi Wildlife Reserve ⊥ RB 218-219 B 4
Morena ○ IND 138-139 F 6
Morena, Cachoeira ~ BR 66-67 H 4
Morena, Salto da ~ BR 66-67 H 6
Morena, Sierra ▲ E 98-99 E 5
Morenero ○ YV 60-61 K 3
Moreno ○ BR 68-69 L 6
Moreno ○ RA 78-79 K 3
Moreno, Bahía ≈ 76-77 B 2
Moreno, Sierra de ▲ RCH 76-77 C 1
Moreno Chillanes ○ EC 64-65 C 2
Moresby Island ⌒ CDN 32-33 E 5
Moreton, Cape ▲ AUS 178-179 M 4
Moreton Bay ≈ 178-179 M 4
Moreton Island ⌒ AUS 178-179 M 4
Moreton Post Office ○ AUS 174-175 G 3
Morfou ○ TR 128-129 E 5
Morġāb ○ AFG 136-137 H 7
Morġāb, Daryā-ye ~ AFG 136-137 H 7
Morġābrūd, Daryā-ye ~ AFG 136-137 J 7
Morgan ○ AUS 180-181 E 3
Morgana, proliv ≈ 84-85 h 2
Morgan City ○ USA 44-45 M 5
Morgan Creek ~ USA 42-43 D 1
Morganfield ○ USA 46-47 E 7
Morgan Hill ○ USA 40-41 D 7
Morgan's Corner ○ USA 48-49 K 1
Morganton ○ USA 48-49 H 2
Morgantown ○ USA (KY) 46-47 E 7
Morgantown ○ USA (WV) 46-47 J 6
Morgan Vale ○ AUS 180-181 F 2
Morgenzon ○ ZA 220-221 J 3
Morgim ○ IND 140-141 E 3
Morhaja ~ RUS 118-119 D 4
Morhiban, Lac de ○ CDN 38-39 N 2
Mori ○ J 152-153 J 3
Mori ○ VRC 146-147 K 4
Moriarty ○ USA 44-45 D 2
Moribaya ○ RG 202-203 F 5
Morice Lake ○ CDN 32-33 G 4
Morice River ~ CDN 32-33 G 4
Moricetown ○ CDN 32-33 G 4
Morichal Largo, Río ~ YV 60-61 K 3
Morichal Viejo ○ CO 60-61 F 6
Morigbadougou ○ RG 202-203 F 5
Morigim ○ IND 140-141 E 3
Morigio Island ⌒ PNG 183 B 4
Morija ○ LS 220-221 H 4
Morijo ○ EAK 212-213 E 4
Moriki ○ WAN 198-199 C 6
Morin Dawa ○ VRC 150-151 E 3
Morinville ○ CDN 32-33 O 5
Morioka ☆• J 152-153 J 5
Morire ○ MOC 218-219 H 3
Mori River ~ PNG 183 E 5
Moristyj, ostrov ⌒ RUS 126-127 G 5
Morita, La ○ MEX 50-51 G 3
Moriyama ○ J 152-153 F 7
Morjakovskij Zaton ○ RUS 114-115 S 6
Morjen ~ PK 134-135 K 4
Morki ☆ RUS 96-97 F 5
Morkoka ~ RUS 116-117 O 2
Morkoka ~ RUS 118-119 G 3
Morlaix ○ F 90-91 F 7
Morley ○ CDN 32-33 N 6
Mormanno ○ I 100-101 E 5
Mormon Print Shop • USA 46-47 F 3
Morne-á-L'eau ○ F 56 E 3
Morne Seychellois National Park ⊥ SY 224 D 2
Morney ○ AUS 178-179 F 3
Mornington, Isla ⌒ RCH 80 C 4
Mornington Abyssal Plain ≃ 5 C 1
Mornington Island ⌒ AUS 174-175 E 5
Mornington Island Aboriginal Land Trust ⚔ AUS 174-175 E 5
Moro ○ PE 64-65 C 6
Moro ○ PK 138-139 B 6
Moro ○ USA 40-41 D 3
Moro, Arroyo el ~ RA 78-79 K 5
Moroak ○ AUS 174-175 B 4
Morobe ○ PNG 183 D 4
Morobo ○ SUD 212-213 C 2
Morocco = al-Maghrib ■ MA 188-189 H 4
Morococala, Cerro ▲ BOL 70-71 D 6
Morodougou ○ RN 202-203 F 4
Morogari ☾ SP 208-209 F 6
Morogoro □ EAT 214-215 J 5
Morogoro ☆ EAT 214-215 J 4
Moro Gulf ≈ 160-161 E 9
Moroiemu ○ RI 166-167 K 5
Morokweng ○ ZA 220-221 F 3
Moromaho, Pulau ⌒ RI 166-167 C 5
Morón ○ C 54-55 F 3
Mörön ☆ MAU 148-149 E 3
Morón ○ RA 78-79 K 3
Morón ○ YV 60-61 G 2
Morona, Río ~ PE 64-65 D 4
Morondava ○ RM 222-223 D 8
Morón de la Frontera ○ E 98-99 E 6
Morondo ○ CI 202-203 G 5
Moroni ★• COM 222-223 C 3
Moronou ○ CI 202-203 H 6
Morošečnaja ~ RUS 120-121 R 5
Morotai, Pulau ⌒ RI 164-165 L 2
Morotai, Selat ≈ 164-165 K 2
Moroto ☆ EAU 212-213 E 2
Moroto, Mount ▲ EAU 212-213 E 2
Morouba ○ RCA 206-207 E 5
Morowali ○ RI 164-165 G 4
Morowali Reserve ⊥• RI 164-165 G 4
Morozova, mys ▲ RUS 108-109 f 2
Morozovsk ○ RUS 102-103 M 3
Morpará ○ BR 68-69 G 7
Morpeth ○ GB 90-91 G 4
Morrasale ○ RUS 108-109 M 7
Morreesburg ○ ZA 220-221 D 6
Morretes ○ BR 74-75 F 5
Morrilton ○ USA 44-45 L 2
Morrin ○ CDN 32-33 O 6
Morrinhos ○ BR (CEA) 68-69 H 3
Morrinhos ○ BR (GOI) 72-73 F 4
Morrinhos ○ BR (MAR) 68-69 E 6
Morrinhos, Cachoeira ~ BR 66-67 E 7
Morrinsville ○ NZ 182 E 2
Morrión, El ○ MEX 50-51 G 3
Morris ○ CDN 34-35 H 6
Morris ○ USA (IL) 46-47 D 5
Morris ○ USA (MN) 42-43 K 3
Morris, Mount ○ AUS 178-179 H 3
Morrisburg ○ CDN 38-39 G 6
Morris Jesup, Kap ▲ GRØ 26-27 j 2
Morris Jesup Gletscher ⊂ GRØ 26-27 P 5
Morrison Bay ≈ 158-159 E 5
Morristown ○ USA (SD) 42-43 G 3
Morristown ○ USA (TN) 48-49 G 1
Morrisville ○ USA 46-47 M 3
Morro ○ EC 64-65 B 3
Morro, Canal de ≈ 64-65 B 3
Morro, Punta ▲ MEX 52-53 J 2
Morro, Punta ▲ RCH 76-77 B 4
Morro, Sierra del ▲ RA 78-79 G 2
Morro Agudo ○ BR 72-73 F 6
Morro Bay ○ USA 40-41 D 8
Morro Chico ○ RCH 80 E 6
Morrocoy, Parque Nacional ⊥ YV 60-61 G 2
Morro de Coco ○ BR 72-73 K 6
Morro do Alvarenga ○ BR 66-67 D 6
Morro do Chapéu ○ BR 68-69 H 7
Morro do Pilar ○ BR 72-73 J 5
Morropón ○ PE 64-65 C 4
Morro River ~ WAL 202-203 E 6
Morros ○ BR 68-69 F 3
Morrosquillo, Golfo de ≈ 60-61 D 3
Morrumbala ○ MOC 218-219 H 3
Morrumbene ○ MOC 218-219 H 6
Moršank ○ RUS 94-95 R 5
Morsi ○ IND 138-139 G 9
Morskoj, aral ⌒ KA 126-127 J 5
Morskoj, ostrov ⌒ KA 126-127 J 5
Morskoj Birjučok, ostrov ⌒ RUS 126-127 G 5
Morsø ○ DK 86-87 D 8
Morstone ○ AUS 174-175 E 6
Mørsvikbotn ○ N 86-87 G 3
Mort, Chutes de la ~ RM 222-223 F 7
Mortandade, Cachoeira ~ BR 68-69 E 5
Mortara ○ I 100-101 B 2
Morteros ○ RA 76-77 F 6
Mortes, Rio das ~ BR 72-73 E 3
Mortesoro ○ SUD 208-209 B 3
Mortimers ○• BS 54-55 H 3
Mortlake ○ AUS 180-181 G 5
Morton ○ USA (MN) 42-43 K 3
Morton ○ USA (WA) 40-41 C 2
Morton National Park ⊥ AUS 180-181 L 3
Mort River ~ AUS 178-179 F 1
Mortugaba ○ BR 72-73 J 3
Moruga ○ TT 60-61 L 2
Moruita ○ EAU 212-213 E 3
Morundah ○ AUS 180-181 J 3
Moruppatti ○ IND 140-141 H 5
Moruya ○ AUS 180-181 L 3
Morven ○ AUS 178-179 J 4
Morvongole ▲ EAU 212-213 E 2
Morwell ○ AUS 180-181 J 5
Morzhovoi Bay ≈ 22-23 P 5
Moržovec, ostrov ⌒ RUS 88-89 R 3
Mosa ○ PNG 183 F 3
Moša ~ RUS 88-89 Q 5
Mosby ○ USA 42-43 D 2
Mosca ○ USA 44-45 E 1
Moscas, Las ○ RA 78-79 K 2
Mosconi ○ RA 78-79 J 3
Moscow ○ USA (ID) 40-41 F 2
Moscow ○ USA (KS) 44-45 G 1
Moscow = Moskva ★··· RUS 94-95 P 4
Mosel ~ D 92-93 J 4
Moselebe ~ RB 220-221 F 2
Moselle ~ F 90-91 L 7
Mošens'ka dubrava • UA 102-103 G 3
Mosers River ○ CDN 38-39 N 6
Moses Lake ○• USA 40-41 E 2
Moses Point ▲ USA 20-21 J 4
Mosetse ○ RB 218-219 D 5
Mošgān ○ IR 134-135 F 4
Mosgiel ○ NZ 182 C 6
Moshesh's Ford ○ ZA 220-221 H 5
Moshi ☆ EAT 212-213 F 5
Moshi, River ~ WAN 204-205 F 4
Moshi Rest Camp ○ Z 218-219 D 2
Mosi ○ WAN 204-205 E 4
Mosigo ○ PNG 184 I b 2
Mosi-Oa-Tunya National Park ⊥ Z 218-219 C 3
Mosite ○ ZRE 210-211 J 3
Mosjøen ○ N 86-87 F 4
Moskalenki ☆ RUS 124-125 G 1
Moskal'vo ○ RUS 122-123 K 2
Moskenesøya ⌒ N 86-87 F 3
Moskosel ○ S 86-87 J 4
Moškovo ☆ RUS 114-115 R 7
Moskovskij ○ TJ 136-137 L 6
Moskva ★··· RUS (Mos) 94-95 P 4
Moskva ~ RUS 94-95 O 4
Mosle Creek ~ CDN 32-33 H 6
Moso, Île = Verao ⌒ VAN 184 II b 3
Mošok ○ RUS 94-95 R 4
Mosomane ○ RB 220-221 H 2
Mosonmagyaróvár ○ H 92-93 O 5
Mosopa ○ RB 220-221 G 2
Mosque ○• RI 164-165 G 6
Mosque (Gantarang) • RI 168 E 6
Mosqueiro ○ BR (P) 62-63 K 6
Mosqueiro ○ BR (SER) 68-69 K 7
Mosquera ○ CO 60-61 B 6
Mosquero ○ USA 44-45 F 2
Mosquitia ⊥ HN 54-55 C 7
Mosquito, Río ~ PY 76-77 H 2
Mosquito Bay ≈ 36-37 K 4
Mosquito Fork River ~ USA 20-21 T 5
Mosquito Lagoon ≈ 48-49 H 5
Mosquito Lake ○ CDN 30-31 S 4
Mosquitos, Costa de ⌣ NIC 52-53 C 5
Mosquitos, Golfo de los ≈ 52-53 D 7
Moss ☆ N 86-87 E 7
Mossaka ○ RCB 210-211 F 4
Mossbank ○ CDN 34-35 D 6
Mossburn ○ NZ 182 B 6
Mosselbaai = Mossel Bay ○ ZA 220-221 F 7
Mossel Bay = Mosselbaai ○ ZA 220-221 F 7
Mossendjo ○ RCB (Nia) 210-211 D 5
Mossgiel ○ AUS 180-181 H 2
Mossman ○ AUS 174-175 H 5
Mossoró ○ BR 68-69 K 4
Mossoró, Rio ~ BR 68-69 K 4
Moss Town ○ BS 54-55 H 2
Mossuril ○ MOC 218-219 L 2
Moss Vale ○ AUS 180-181 L 3
Mossy River ~ CDN 34-35 E 3
Most ○ CZ 92-93 M 3
Mostaganem ☆ DZ 190-191 C 3
Mostar ○• BIH 100-101 F 3
Mostardas ○ BR 74-75 E 8
Mosteiro de Batalha ··· P 98-99 C 5
Mošteni, Trivalea- ○ RO 102-103 D 5
Møstling Tvillingøen, Kap ▲ GRØ 28-29 U 5
Móstoles ○ E 98-99 F 4
Mostovskoj ○ RUS 126-127 D 5
Mosul = Al Mauṣil ☆ IRQ 128-129 K 4
Mosul = al-Mauṣil ☆ IRQ 128-129 K 4
Møsvatnet ○ N 86-87 D 7
Mot'a ○ ETH 208-209 C 3
Mota ⌒ VAN 184 II a 1
Motaba ~ RCB 210-211 F 2
Motagua, Río ~ GCA 52-53 K 4
Motaha ○ RI 164-165 H 6
Motala ☆• S 86-87 G 7
Mota Lava ⌒ VAN 184 II a 1
Motengpas ▲ LS 220-221 J 4
Motherwell ○ GB 90-91 F 4
Moti, Pulau ⌒ RI 164-165 K 3
Motigu ○ GH 202-203 J 5
Motihari ○ IND 142-143 D 2
Motilla del Palancar ○ E 98-99 G 5
Motiti Island ⌒ NZ 182 F 2
Motley ○ USA 42-43 K 2
Motloutse ~ RB 218-219 E 6
Motloutse Ruins ∴• RB 218-219 E 6
Motobu ○ J 152-153 B 11
Motorčuna ~ RUS 110-111 N 5
Motozintla de Mendoza ○ MEX 52-53 H 4
Motril ○ E 98-99 F 6
Motru ○ RO 102-103 C 4
Mott ○ USA 42-43 F 2
Motueka ○ NZ 182 D 4
Motul ○ MEX 52-53 K 1
Motupe ○ PE 64-65 C 5
Motupena Point ▲ PNG 184 I b 2
Moturiki ⌒ FJI 184 III b 2
Motygino ☆ RUS 116-117 G 6
Motyklej ○ RUS 120-121 N 4
Mouali Gbangba ○ RCB 210-211 F 2
Mouat, Cape ▲ CDN 24-25 h 2
Moubolo, Mont ▲ RN 198-199 E 3
Moubotsi ○ RCB 210-211 D 6
Moucha, Ile ⌒ DJI 208-209 F 3
Mouchalagane, Rivière ~ CDN 38-39 K 2
Mouchchene, Ibel ▲ MA 188-189 H 4
Mouchoir Passage ≈ 54-55 K 4
Moudjéria ○ RIM 196-197 D 6
Moudros ○ GR 100-101 K 5
Mouenda ○ G 210-211 C 5
Mougalaba, Reserve de la ⊥ G 210-211 C 5
Mougamou ○ G 210-211 D 4
Mouila ☆ G 210-211 C 4
Moujia ○ RN 198-199 B 5
Mouka ○ RCA 206-207 E 5
Moukoumbi ○ G 210-211 D 4
Moul ☾ RN 198-199 F 5
Moula ~ TCH 206-207 D 4
Moulamein ○ AUS 180-181 H 3
Moulares ○ TN 190-191 G 3
Moulay Bouâzza ○ MA 188-189 H 4
Moulay-Bousselham ○ MA 188-189 H 3
Moulay-Idriss ○·· MA 188-189 J 3
Mould Bay ○ CDN 24-25 M 2
Moulèngui Binza ○ G 210-211 C 5
Moulins ☆• F 90-91 J 8
Mouli Pouli ○ G 210-211 D 4
Moulmein = Maulamaying ○ MYA 158-159 D 2
Moulmein = Maulamyaing ○ MYA 158-159 D 2
Moulmeingyun ○ MYA 158-159 C 2
Mouloud ○ DJI 208-209 F 3
Moulouya, Oued ~ MA 188-189 K 3
Moulton ○ USA 48-49 E 2
Moultrie ○ USA 48-49 G 4
Moultrie, Lake ○ USA 48-49 H 3
Moulvi Bazar ○ BD 142-143 G 3
Moulvouday ○ CAM 206-207 B 3
Mounanko ○ CAM 210-211 B 2
Mound City Group National Monument • USA 46-47 G 6
Moundhill Point ▲ USA 22-23 K 6
Moundou ☆ TCH 206-207 C 4
Moundsville ○ USA 46-47 H 6
Moungoun-dou-sud ○ RCB 210-211 D 5
Moũng Roessei ○ K 158-159 G 4
Mounguel ○ CAM 204-205 K 5
Mountain ○ USA 46-47 D 3
Mountainair ○ USA 44-45 D 2
Mountain City ○ USA (NV) 40-41 G 5
Mountain City ○ USA (TN) 48-49 H 1
Mountain Gate ○ USA 40-41 C 5
Mountain Home ○ USA (AR) 44-45 L 1
Mountain Home ○ USA (ID) 40-41 G 4
Mountain Lake ○ CDN 30-31 U 5
Mountain Lodge ○ EAK 212-213 F 4
Mountain Point ○ USA 32-33 E 4
Mountain River ~ CDN 30-31 E 3
Mountain Springs ○ USA 40-41 G 7
Mountain Valley ○ AUS 174-175 B 4
Mountain View ○ USA 44-45 L 2
Mountainview ○ USA 48-49 E 8
Mountain Village ○ USA 20-21 J 5
Mount Airy ○ USA 48-49 H 1
Mount Allan ○ AUS 172-173 L 7
Mount Amhurst ○ AUS 172-173 H 5
Mount Aspiring National Park ⊥ NZ 182 B 6
Mount Augustus ○ AUS 176-177 D 2
Mount Augustus National Park ⊥ AUS 176-177 D 2
Mount Ayliff ○ ZA 220-221 J 5
Mount Ayr ○ USA 42-43 K 5
Mount Barker ○ AUS (SA) 180-181 E 3
Mount Barker ○ AUS (WA) 176-177 D 7
Mount Barnett ○ AUS 172-173 H 4
Mountbatten Indian Reserve ⚔ CDN 38-39 C 5
Mount Baw Baw ○• AUS 180-181 J 4
Mount Beauty ○ AUS 180-181 J 4
Mount Brockman ○ AUS 172-173 C 7
Mount Buffalo National Park ⊥ AUS 180-181 J 4
Mount Carleton Provincial Park ⊥ CDN 38-39 L 5
Mount Carmel ○ USA 46-47 E 6
Mount Carmel Junction ○ USA 40-41 H 7
Mount Carrol ○ USA 46-47 D 4
Mount Celia ○ AUS 176-177 G 4
Mount Charleston ○ USA 40-41 G 7
Mount Clemens ○ USA 46-47 G 4
Mount Clere ○ AUS 176-177 D 2
Mount Cook ○ NZ 182 C 5
Mount Cook National Park ⊥··· NZ 182 C 5
Mount Coolon ○ AUS 178-179 J 1
Mount Denison ○ AUS 172-173 L 7
Mount Desert Island ⌒ USA 46-47 O 3
Mount Divide ○ AUS 172-173 E 7
Mount Dora ○ USA 48-49 H 5
Mount Doreen ○ AUS 172-173 K 7
Mount Douglas ○ AUS 178-179 J 1
Mount Eba ○ AUS 178-179 C 6
Mount Ebenezer ○ AUS 176-177 M 2
Mount Eccles National Park ⊥ AUS 180-181 F 5
Mount Edgar ○ AUS 172-173 E 6
Mount Edziza Provincial Park ⊥ CDN 32-33 E 3
Mount Elizabeth ○ AUS 172-173 H 4
Mount Everest ▲ NEP 144-145 F 7
Mount Field National Park ⊥ AUS 180-181 J 7
Mount Fletcher ○ ZA 220-221 J 5
Mount Florance ○ AUS 172-173 C 6
Mount Forest ○ CDN 38-39 D 7
Mount Frere ○ ZA 220-221 J 5
Mount Gambier ○ AUS 180-181 F 4
Mount Garnet ○ AUS 174-175 H 5
Mount Hagen ☆·· PNG 183 C 3
Mount Harris Tine Mine Area ○ AUS 172-173 K 2
Mount Hope ○ AUS 180-181 C 3
Mount House ○ AUS 172-173 G 4
Mount Hutt ○ NZ 182 C 5
Mount Ida ○ AUS 176-177 F 4
Mount Ida ○ USA 44-45 L 2
Mountin Zebra National Park ⊥ ZA 220-221 G 6
Mount Isa ○·· AUS 174-175 E 7
Mount Jackson ○ AUS 176-177 E 5
Mount Kaichui ▲ SOL 184 I e 3
Mount Kalourat ▲ SOL 184 I e 3
Mount Kaputar National Park ⊥ AUS 178-179 L 6
Mount Keith ○ AUS 176-177 F 3
Mount Larcom ○ AUS 178-179 L 2
Mount Lofty Range ▲ AUS 180-181 E 3
Mount Madden Wheat Bin ○ AUS 176-177 E 6
Mount Magnet ○ AUS 176-177 D 4
Mount Maitabi ▲ SOL 184 I c 2
Mount Mary ○ AUS 180-181 E 3
Mount Molloy ○ AUS 174-175 H 5
Mount Morgan ○• AUS 178-179 L 2
Mount Mulgrave ○ AUS 174-175 G 5
Mount Mulligan ○ AUS 174-175 H 5
Mount Narryer ○ AUS 176-177 C 3
Mountnorris Bay ≈ 172-173 L 1
Mount Padbury ○ AUS 176-177 E 2
Mount Paget ▲ GB 78-79 O 7
Mount Perry ○ AUS 178-179 L 3
Mount Pleasant ○ USA (IA) 46-47 C 5
Mount Pleasant ○ USA (MI) 46-47 F 4
Mount Pleasant ○ USA (TX) 44-45 K 3
Mount Pleasant ○ USA (UT) 40-41 J 6
Mount Rainier National Park ⊥ USA 40-41 D 2
Mount Remarkable National Park ⊥ AUS 180-181 D 2
Mount Revelstoke National Park ⊥ CDN 32-33 L 6
Mount Richmond National Park ⊥ AUS 180-181 F 5
Mount Robson Provincial Park ⊥ CDN 32-33 L 5
Mount Rogers National Recreation Area ⊥ USA 46-47 H 7
Mount Rupert ○ ZA 220-221 G 4
Mount Rushmore National Memorial ∴ USA 42-43 F 4
Mount Saint Helens National Volcanic Monument ⊥ USA 40-41 C 2
Mount Sandiman ○ AUS 176-177 C 2
Mount Sanford ○ AUS 172-173 K 4
Mount Sasan ▲ SOL 184 I d 3
Mount Skinner ○ AUS 178-179 C 2
Mount Somers ○ NZ 182 C 5
Mount Sterling ○ USA (IL) 46-47 C 6
Mount Sterling ○ USA (KY) 46-47 G 6
Mount Strzelecki National Park ⊥ AUS 180-181 K 6
Mount Surprise ○ AUS 174-175 H 6
Mount Swan ○ AUS 178-179 C 2
Mount Trumbull ○ USA 40-41 H 7
Mount Union ○ USA 46-47 K 5
Mount Vernon ○ AUS 176-177 E 2
Mount Vernon ○ USA (GA) 48-49 G 3
Mount Vernon ○ USA (IL) 46-47 D 6
Mount Vernon ○ USA (IN) 46-47 E 7
Mount Vernon ○ USA (OH) 46-47 G 5
Mount Vernon ○ USA (OR) 40-41 E 3
Mount Vernon ○ USA (WA) 40-41 C 1
Mount Vetters ○ AUS 176-177 F 5
Mount Walker ○ AUS 176-177 E 6
Mount Wedge ○ AUS (NT) 172-173 L 7
Mount Wedge ○ AUS (SA) 180-181 C 2
Mount William National Park ⊥ AUS 180-181 K 6
Mouping ○ VRC 154-155 M 3
Moura ○ AUS 178-179 K 3
Moura ○ BR 62-63 D 6
Moura ○·· P 98-99 D 5
Moura, Cachoeira ~ BR 66-67 H 5
Mourão ○ P 98-99 D 5
Mouray ○ TCH 206-207 E 3
Mourdi, Dépression du ⊥ TCH 198-199 K 3
Mourdiah ○ RMM 202-203 G 2
Mouri Mountains ▲ WAN 204-205 J 4
Mourindi ○ G 210-211 C 5
Mouroubra ○ AUS 176-177 D 4
Mouroungoulay ○ TCH 206-207 C 4
Mouscron ○ B 92-93 G 3
Mousgougou ○ TCH 206-207 C 3
Mousôayah ○ RG 202-203 D 5
Moussa, Hassi ☾ DZ 190-191 C 6
Moussadey ○ RN 204-205 E 2
Moussafoyo ○ TCH 206-207 D 4
Moussaya ○ RG 202-203 E 4
Moussoro ○ TCH 198-199 H 6
Moustiers-Sainte-Marie ○ F 90-91 L 10
Moutamba ○ RCB 210-211 D 5
Mouth of the Mekong = Cửa Sông Cửu Long ⊥ VN 158-159 J 6
Mouths of the Indus ~ PK 134-135 M 6
Moûtiers ○ F 90-91 L 9
Moutong ○ RI 164-165 G 3
Moutouroua ○ CAM 206-207 B 3
Mouydir, Monts du ▲ DZ 190-191 E 8
Mouyonndzi ○ RCB 210-211 D 5
Mouzarak ○ TCH 198-199 G 6
Movila Miresii ○ RO 102-103 E 5
Moville ○ USA 42-43 J 4
Mowanjum ⚔ AUS 172-173 F 4
Mowasi ○ GUY 62-63 E 3
Moweaqua ○ USA 46-47 D 6
Mowewe ○ RI 164-165 G 5
Moxey Town ○ BS 54-55 G 2
Moxico □ ANG 216-217 E 6
Moxotó, Rio ~ BR 68-69 K 6
Moyagee Gemstone Deposit • AUS 176-177 D 3
Moyahua ○ MEX 50-51 H 7
Moyale ○ EAK 212-213 G 2
Moyalé ○ ETH 208-209 D 7
Moyamba ○ WAL 202-203 D 5
Moyen Atlas ▲ MA 188-189 H 4
Moyen-Chari □ TCH 206-207 C 4
Moyeni ○ LS 220-221 H 5
Moyenne Sido ○ RCA 206-207 D 4
Moyie ○ CDN 32-33 N 7
Moyie Springs ○ USA 40-41 F 1
Moyne, Lac le ○ CDN 36-37 P 6
Moyo ○ EAU 212-213 C 2
Moyo ~ RI 168 C 7
Moyo, Pulau ⌒ RI 168 C 7
Moyobamba ☆ PE 64-65 D 5
Moyogalpa ○ NIC 52-53 B 6
Moyo Pulau Reserve ⊥• RI 168 C 7
Moyowosi ~ EAT 212-213 C 5
Møysalen ▲ N 86-87 G 2
Moyto ○ TCH 198-199 H 6
Moyu

Mtwara ☆ **EAT** (MTW) 214-215 L 6
Muadiala ○ **ZRE** 216-217 F 3
Muaguide ○ **MOC** 214-215 L 7
Mualádzi ○ **MOC** 218-219 G 2
Mualama ○ **MOC** 218-219 K 3
Muaná ○ **BR** 62-63 K 6
Muanda ○ **ZRE** 210-211 D 6
Muangai ○ **ANG** 216-217 E 6
Muang Gnômmarat ○ **LAO** 158-159 H 2
Muang Hiam ○ **LAO** 156-157 C 6
Muang Hôngsa ○ **LAO** 156-157 B 7
Muang Houn ○ **LAO** 156-157 B 6
Muang Huang ○ **LAO** 156-157 C 7
Muang Khammouan ○ **LAO** 158-159 H 2
Muang Không ○ **LAO** 158-159 H 3
Muang Khôngxédôn ○ **LAO** 158-159 H 3
Muang Khoua ○ **LAO** 156-157 C 6
Muang May ○ **LAO** 158-159 J 3
Muang Namo ○ **LAO** 156-157 B 6
Muang Nan ○ **LAO** 156-157 B 7
Muang Ou Thai ○ **LAO** 156-157 B 5
Muang Pa ○ **LAO** 156-157 B 7
Muang Pakbèng ○ **LAO** 156-157 B 7
Muang Pak-Cay ○ **LAO** 156-157 B 7
Muang Paksan ○ **LAO** 156-157 C 7
Muang Phalan ○ **LAO** 158-159 H 2
Muang Phin ○ **LAO** 158-159 J 2
Muang Phôn -Hông ○ **LAO** 156-157 C 7
Muang Samsip ○ **THA** 158-159 H 3
Muang Souy ○ **LAO** 156-157 C 7
Muang Xaigna-bouri ○ **LAO** 156-157 B 7
Muang Xay ○ **LAO** 156-157 B 6
Muang Xépôn ○ **LAO** 158-159 J 2
Muanza ○ **MOC** 218-219 H 4
Muanzanza ○ **ZRE** 216-217 F 3
Muar ○• **MAL** 162-163 E 3
Muara ○ **BRU** 164-165 D 1
Muara ○ **RI** 162-163 D 5
Muaraaman ○ **RI** 162-163 E 6
Muaraatap ○ **RI** 164-165 E 3
Muarabeliti ○ **RI** 162-163 E 6
Muarabengkal ○ **RI** 164-165 E 3
Muarabinuangeun ○ **RI** 168 A 3
Muarabulian ○ **RI** 162-163 E 5
Muarabungo ○ **RI** 162-163 E 5
Muaradua ○ **RI** 162-163 E 7
Muaraenim ○ **RI** 162-163 E 6
Muarahalung ○ **RI** 164-165 D 5
Muarajawa ○ **RI** 164-165 E 4
Muara Koman ○ **RI** 164-165 D 4
Muaranayan ○ **RI** 164-165 E 4
Muarapayang ○ **RI** 164-165 D 4
Muararupit ○ **RI** 162-163 E 6
Muarasiberut ○ **RI** 162-163 C 5
Muarasimatalu ○ **RI** 162-163 C 5
Muarasoma ○ **RI** 162-163 C 4
Muaratalang ○ **RI** 162-163 E 6
Muaratebo ○ **RI** 162-163 E 5
Muaratembesi ○ **RI** 162-163 E 5
Muarateweh ○ **RI** 164-165 D 4
Muara Tuang ○ **MAL** 162-163 J 4
Muarawahau ○ **RI** 164-165 E 3
Muari, Pulau ∩ **RI** 164-165 K 4
Muāri, Rās ▲ **PK** 134-135 M 6
Muaro Takus Ruins •• **RI** 162-163 D 4
Muatua ○ **MOC** 218-219 K 2
Mubambe ○ **ZRE** 214-215 D 6
Mubārak, Ğabal ▲ **JOR** 130-131 D 2
Mubarek ○ **US** 136-137 J 5
Mubarraz ○ **KSA** 130-131 L 5
Mubayira ○ **ZW** 218-219 F 4
Mubende ○ **EAU** 212-213 C 3
Mubi ○ **WAN** 204-205 K 3
Mubo ○ **VRC** 154-155 E 3
Mubrani ○ **RI** 166-167 G 2
Mucajá ○ **BR** 62-63 D 4
Mucajaí ○ **BR** 62-63 D 4
Mucajaí, Reserva Biológica de ⊥ **BR** 60-61 K 6
Mucajaí, Rio ∼ **BR** 62-63 D 4
Mucajaí, Serra ▲ **BR** 60-61 K 6
Mucalic, Rivière ∼ **CDN** 36-37 Q 5
Mucanha ∼ **MOC** 218-219 F 2
Mucari ○ **ANG** 216-217 D 4
Muccan ○ **AUS** 172-173 E 7
Muchea ○ **AUS** 176-177 C 5
Muchena ○ **MOC** 218-219 G 2
Muchinga Escarpment ⊥ **Z** 218-219 E 2
Muchinga Mountains ▲ **Z** 214-215 F 7
Muchinka ○ **Z** 214-215 F 7
Muchuan ○ **VRC** 156-157 C 2
Muchuchu Ruins ∴• **ZW** 218-219 F 4
Mucianyu • **VRC** 154-155 K 1
Muckadilla ○ **AUS** 178-179 K 4
Muckaty ○ **AUS** 174-175 B 6
Mučnoj, poluostrov ∪ **RUS** 108-109 E 6
Muco, Río ∼ **CO** 60-61 F 5
Mucojo ○ **MOC** 214-215 L 7
Muconda ○ **ANG** 216-217 F 5
Mucope ○ **ANG** 216-217 C 8
Mucubela ○ **MOC** 218-219 J 3
Mucucuaú, Rio ∼ **BR** 62-63 D 5
Mucuim, Rio ∼ **BR** 66-67 E 6
Mucujê ○ **BR** 72-73 K 2
Muçum ○ **BR** 74-75 E 7
Mucumbura ○ **MOC** 218-219 F 3
Mucumbura ○ **ZW** 218-219 F 3
Mucupia ○ **MOC** 218-219 J 4
Mucur ☆ **TR** 128-129 F 3
Múcura ○ **YV** 60-61 J 3
Mucura, Cachoeira da ∼ **BR** 68-69 B 5
Mucuri ○ **BR** 72-73 L 5
Mucuri, Rio ∼ **BR** 72-73 L 5
Mucurici ○ **BR** 72-73 K 5
Mucuripe, Ponta de ▲ **BR** 68-69 J 3
Mucuru, Cachoeira ∼ **BR** 62-63 H 5
Mucusso ○ **ANG** 216-217 F 8
Mucusso, Coutada Pública do ⊥ **ANG** 216-217 F 8
Mucussueje ○ **ANG** 216-217 F 5
Mūd ○ **IR** 134-135 H 2
Muḍailif, al- ○ **KSA** 132-133 B 4
Muḍairib, al- ○• **OM** 132-133 L 2
Mudaisis ○ **OM** 132-133 J 2
Mudākim, Bi'r ≺ **LAR** 192-193 E 1
Mudanjiang ○ **VRC** 150-151 G 5
Mudan Jiang ∼ **VRC** 150-151 G 5
Mudanya ☆ **TR** 128-129 C 2
Mudarraq ○ **KSA** 130-131 H 4
Mudawwa ○ **JOR** 130-131 E 3
Muḍayy ○ **OM** 132-133 H 5
Mūdbidri ○• **IND** 140-141 F 4
Muddebihāl ○ **IND** 140-141 G 2
Mudderbugten ≈ 28-29 P 2
Muddus nationalpark ⊥• **S** 86-87 K 3
Muddy Gap ○ **USA** (WY) 42-43 D 4
Muddy Gap ▲ **USA** (WY) 42-43 D 4
Mudgal ○ **IND** 140-141 G 2
Mudgee ○• **AUS** 180-181 K 2
Mudgeeraba ○• **AUS** 178-179 M 5
Mudhol ○ **IND** 140-141 F 2
Mudigere ○ **IND** 140-141 F 4
Mudigubba ○ **IND** 140-141 G 3
Mudimbi ○ **ZRE** 210-211 K 5
Mudjatik River ∼ **CDN** 34-35 C 2
Mud Lake ○ **USA** 42-43 K 1
Mudon ○ **MYA** 158-159 D 2
Mudug ◻ **SP** 208-209 J 5
Mudujjaha ∼ **RUS** 108-109 S 7
Mudukulattūr ○ **IND** 140-141 H 6
Muecate ○ **MOC** 218-219 K 2
Mueda ○ **MOC** 214-215 K 6
Muelle de los Bueyes ○ **NIC** 52-53 B 5
Mueller Range ▲ **AUS** 172-173 H 5
Muembe ○ **MOC** 218-219 H 1
Muende ○ **MOC** 218-219 G 2
Muermos, Los ○ **RCH** 78-79 C 6
Muerte, Meseta de la ⊥ **RA** 80 D 4
Muerto, Mar ≈ 52-53 G 3
Muerto, Río ∼ **RA** 76-77 F 2
Muertos Trough ≃ 56 A 3
Muezerskij ○ **RUS** 88-89 M 5
Mufulira ○ **Z** 214-215 E 7
Mufu Shan ▲ **VRC** 156-157 H 2
Mufu Shan ▲ **VRC** 156-157 H 2
Muğahhar, Dār ○ **Y** 132-133 D 7
Muġaira ○ **KSA** 130-131 F 4
Mugal, Wādī ∼ **SUD** 200-201 G 3
Mugang ○ **VRC** 156-157 D 5
Mugango ○ **EAT** 212-213 D 4
Muganskaja ravnina ∪ **AZ** 128-129 N 3
Mūğār ○ **IR** 134-135 E 2
Mugdiisho ★ **SP** 212-213 K 2
Muger ○ **ETH** 208-209 D 4
Muger Falls ∼ **ETH** 208-209 D 4
Muger Wenz ∼ **ETH** 208-209 D 4
Muggar Kangri ▲ **VRC** 144-145 F 4
Muggon ○ **AUS** 176-177 C 3
Mughal Sarai ○ **IND** 142-143 C 3
Mughsail ○ **OM** 132-133 H 5
Mūğib, Wādī I- ∼ **JOR** 130-131 D 2
Mugila, Monts ▲ **ZRE** 214-215 E 4
Mugina ○ **EAT** 212-213 B 6
Mugla ☆ **TR** 128-129 C 4
Mūgodžor, tau ▲ **KA** 126-127 N 3
Mugur Aksy ☆ **RUS** 116-117 E 10
Muḥā, al- ○•• **Y** 132-133 C 7
Muhabura ▲ **EAU** 212-213 B 4
Muhāgirīa ○ **SUD** 206-207 G 3
Muḥaiwir ○ **IRQ** 128-129 J 6
Muhala ○ **ZRE** 212-213 B 6
Muḥammad, Ra's ▲ **ET** 194-195 G 4
Muhammadābād ○ **IND** 142-143 C 2
Muḥammadīya ○ **IRQ** 128-129 K 6
Muhammad Qol ○ **SUD** 200-201 H 2
Muharraq, al- ○ **BRN** 134-135 D 5
Muḥāt ○ **KSA** 132-133 C 5
Muhazi, Lac ○ **RWA** 212-213 C 4
Muheit, Wādi ∼ **SUD** 200-201 F 4
Muheza ○ **EAT** 212-213 G 6
Muhino ○ **RUS** 118-119 N 9
Mühldorf am Inn ○ **D** 92-93 M 4
Mühlhausen/Thüringen ○• **D** 92-93 L 3
Mühlig-Hofmann Mountains = Mühlig-Hofmann-fjella ▲ **ARK** 16 F 1
Muhorini ○ **EAK** 212-213 E 4
Muhor-Konduj ○ **RUS** 118-119 F 9
Muhoro ○ **EAK** 212-213 E 4
Muhoršibir' ☆ **RUS** 116-117 N 10
Muhos ○ **FIN** 88-89 J 4
Muhu saar ∩ **EST** 94-95 H 2
Muhutwe ○ **EAT** 212-213 C 4
Muhuwesi ∼ **EAT** (RUV) 214-215 J 6
Mui ○ **ETH** 208-209 B 5
Mũi Cà Mau ▲ **VN** 158-159 H 6
Mũi Chân Mây ▲ **VN** 158-159 K 2
Muico ○ **MOC** 218-219 K 1
Mũi Dinh ▲ **VN** 158-159 K 5
Mũi Đôc ▲ **VN** 158-159 J 2
Muidumbe ○ **MOC** 214-215 K 6
Muié ○ **ANG** 216-217 F 7
Mũi Én ▲ **VN** 158-159 K 4
Mũi Gành ▲ **VN** 158-159 K 4
Mũi Kê Gà ▲ **VN** 158-159 K 5
Mũi Ky Vân ▲ **VN** 158-159 J 5
Mũi Lach Quèn ▲ **VN** 156-157 D 7
Mũi La Gân ▲ **VN** 158-159 K 5
Mũi Lai ▲ **VN** 158-159 J 2
Mũi Nai ▲ **VN** 158-159 H 5
Mũi Nam Trâm ▲ **VN** 158-159 K 3
Mũi Nay ▲ **VN** 158-159 K 4
Muine ○ **ANG** 216-217 F 8
Muineachán = Monaghan ☆ **IRL** 90-91 D 4
Muira, Rio ∼ **MOC** 200-201 F 3
Muir Glacier ⊂ **USA** 20-21 W 7
Muiron Islands ∩ **AUS** 172-173 B 6
Muisma ∼ **RUS** 116-117 E 3
Muisne ○ **EC** 64-65 B 1
Muite ○ **MOC** 218-219 K 2
Muitos Capões ○ **BR** 74-75 E 7
Muiuçu ou Puiuçu, Igarapé ∼ **BR** 66-67 H 6
Muizenberg ○ **ZA** 220-221 D 7
Muja ∼ **RUS** 118-119 G 7
Mujakan ∼ **RUS** 118-119 F 7
Mujazzam, Sabkhat ○ **LAR** 190-191 G 5
Mujeres, Isla ∩•• **MEX** 52-53 L 1
Mujnaḳ ☆ **US** 136-137 F 3
Mujšin ∼ **RUS** 118-119 G 9
Muju ○ **ROK** 150-151 F 9
Mujunkum ⊥ **KA** 124-125 H 6
Mukačeve ☆ **UA** 102-103 C 3
Mukačevo = Mukačeve ☆ **UA** 102-103 C 3
Mukah ○ **MAL** 162-163 K 3
Muka Head ▲ **MAL** 162-163 D 2
Mukala ○ **ZRE** 210-211 F 6
Mukana ○ **ZRE** 214-215 D 5
Mukanga ○ **ZRE** 216-217 F 3
Mukaryljan ∼ **RUS** 112-113 Q 5
Mukawa ○ **PNG** 183 E 5
Mukawa-gawa ∼ **J** 152-153 K 3
Mukawwa', Ğazīrat ∩ **SUD** 200-201 H 2
Mukdahan ○ **THA** 158-159 H 2
Mukden = Shenyang ○ **VRC** 150-151 D 7
Mukebo ○ **ZRE** 214-215 E 4
Mukeriān ○ **IND** 138-139 E 4
Muke T'uri ○ **ETH** 208-209 D 4
Mukinbudin ○ **AUS** 176-177 E 5
Mukomuko ○ **RI** 162-163 D 6
Mukongo ○ **EAU** 212-213 D 3
Mukry ○ **TM** 136-137 J 6
Muksu ∼ **TJ** 136-137 M 5
Muksuniha ∼ **RUS** 108-109 V 6
Muksunuoha-Tas, gora ▲• **RUS** 110-111 X 4
Muktsar ○ **IND** 138-139 E 4
Mukuku ○ **Z** 214-215 E 7
Mukulu, Kayembe- ○ **ZRE** 214-215 B 5
Mukulu, Mutombo- ○ **ZRE** 214-215 C 5
Mukulushi ∼ **ZRE** 214-215 C 6
Mukunsa ○ **Z** 214-215 E 5
Mukupa Kaoma ○ **Z** 214-215 F 5
Mukurob • **NAM** 220-221 D 2
Mukutawa River ∼ **CDN** 34-35 H 4
Mūl ○ **IND** 138-139 G 9
Mula ○ **E** 98-99 G 5
Mula ∼ **PK** 134-135 M 4
Mula, la ▲ **I** 100-101 E 5
Mulailiḥ, al- ○ **KSA** 130-131 F 5
Mulaku Atoll ∩ **MV** 140-141 B 6
Mūlali cukurligi ⊥ **US** 136-137 J 4
Mulam ∼ **RUS** 120-121 D 5
Mulamba Gungu, Chute ∼ **ZRE** 214-215 B 5
Mulan ○ **VRC** 150-151 G 5
Mulanay ○ **RP** 160-161 E 6
Mulanje ○ **MW** 218-219 H 2
Mulanje Mountains ▲ **MW** 218-219 H 2
Mulanweichang • **VRC** 148-149 N 6
Mulatos ○ **CO** 60-61 C 3
Mulawa ○ **PK** 138-139 D 3
Mulbāgal ○ **IND** 140-141 H 4
Mulchatna River ∼ **USA** 20-21 N 6
Mulchen ○ **RCH** 78-79 C 4
Mulchole ○ **IND** 140-141 G 5
Mulde ∼ **D** 92-93 M 3
Muleba ○ **EAT** 212-213 C 4
Mule Creek Junction ○ **USA** 42-43 E 4
Mulegé ○• **MEX** 50-51 D 4
Mulembe ○ **ZRE** 212-213 B 5
Muleshoe ○ **USA** 44-45 F 2
Muleta ▲ **ETH** 208-209 E 4
Muleta ∼ **RP** 160-161 F 9
Mulevala ○ **MOC** 218-219 J 3
Mulga Creek ∼ **AUS** 178-179 J 6
Mulgildie ○ **AUS** 178-179 L 3
Mulgrave Hills ▲ **USA** 20-21 J 3
Mulgul ○ **AUS** 176-177 E 2
Mulhacén ▲ **E** 98-99 F 6
Mulhouse ○ **F** 90-91 L 8
Muli ≈ 166-167 K 5
Mulia ○ **RI** 166-167 J 3
Muli Channel ≈ 166-167 K 5
Mulilansolo ○ **Z** 214-215 G 6
Muling ○ **VRC** 150-151 H 5
Mulis'ma ∼ **RUS** 118-119 D 6
Mūlki ○ **IND** 140-141 F 4
Mull ∩ **GB** 90-91 D 3
Mullaittivu ○ **CL** 140-141 J 6
Mullaley ○ **AUS** 178-179 K 6
Mullan ○ **USA** 40-41 G 2
Mullen ○ **USA** 42-43 G 4
Mullens ○ **USA** 46-47 H 7
Müller, Pegunungan ▲ **RI** 162-163 K 4
Muller Range ▲ **PNG** 183 B 3
Mullewa ○ **AUS** 176-177 C 4
Mulligan River ∼ **AUS** 178-179 E 3
Mullingar = An Muileann -gCearr ○ **IRL** 90-91 D 5
Mullins ○ **USA** 48-49 J 2
Mul'muga ∼ **RUS** 118-119 O 8
Mulobezi ○ **Z** 218-219 C 3
Mulondo ○ **ANG** 216-217 C 7
Mulonga Plain ⊥ **Z** 218-219 B 3
Mulongo ○ **ZRE** 214-215 D 4
Mulongoie ∼ **ZRE** 210-211 L 6
Multai ○ **IND** 138-139 G 9
Multān ○•• **PK** 138-139 C 4
Mulu ○ **ETH** 208-209 E 4
Mulu, Gunung ▲ **MAL** 164-165 D 1
Mulungu ∼ **ZRE** 214-215 B 5
Mulungushi ○ **Z** 218-219 E 2
Mulungushi Dam ≺ **Z** 218-219 E 2
Mūlūr ○ **IND** 140-141 F 4
Mulurulu Lake ○ **AUS** 180-181 G 2
Mulym'ja ∼ **RUS** 114-115 H 4
Mulyungarie ○ **AUS** 178-179 F 6
Muma ○ **ZRE** 210-211 J 2
Mumallaḥ ○ **SUD** 206-207 G 3
Mumbai = Bombay ☆ **IND** 138-139 D 10
Mumballup ○ **AUS** 176-177 D 6
Mumbeji ○ **Z** 218-219 B 1
Mumbleberry Lake ○ **AUS** 178-179 E 3
Mumbondo ○ **ANG** 216-217 C 5
Mumbué ○ **ANG** 216-217 D 6
Mumbwa ○ **Z** 218-219 D 2
Mume, Swana- ○ **ZRE** 214-215 D 6
Mumena ○ **ZRE** 214-215 D 6
Mumeng ○ **PNG** 183 D 4
Mumias ○ **EAK** 212-213 E 3
Mumoma ○ **ZRE** 214-215 B 4
Mumulusan ○ **RI** 164-165 H 4
Mun ○ **RI** 166-167 G 4
Muna ○ **MEX** 52-53 K 1
Muna ∼ **RUS** 110-111 N 5
Muna ∼ **RUS** 110-111 L 6
Muna, Pulau ∩ **RI** 164-165 H 6
Muna, Selat ≈ 164-165 H 6
Mūnajšy ○ **KA** 126-127 K 6
Munakan ∼ **RUS** 110-111 M 6
Munarra ○ **AUS** 176-177 E 3
Munaya ∼ **CAM** 204-205 H 6
Muncakabau ○ **RI** 162-163 F 7
München ☆ **D** 92-93 L 4
Munchique, Parque Nacional ⊥ **CO** 60-61 C 6
Muncho Lake ○ **CDN** 30-31 G 6
Muncho Lake Provincial Park ⊥ **CDN** 30-31 G 6
Muncie ○ **USA** 46-47 F 5
Muncoonie Lake West ○ **AUS** 178-179 E 3
Munda ○ **PK** 138-139 C 4
Munda ○ **SOL** 184 I c 3
Mundabullangana ○ **AUS** 172-173 D 6
Mundare ○ **CDN** 32-33 O 5
Mundaring ○ **AUS** 176-177 D 5
Munday ○ **USA** 44-45 H 3
Mundelein ○ **USA** 46-47 D 4
Mundemba ○ **CAM** 204-205 H 6
Mundgod ○ **IND** 140-141 F 3
Mundico Coelho ○ **BR** 66-67 J 6
Mundijong ○ **AUS** 176-177 C 6
Mundiwindi ○ **AUS** 176-177 F 1
Mundo Novo ○ **BR** (BAH) 68-69 H 7
Mundo Novo ○ **BR** (GSU) 76-77 K 2
Mundo Nuevo ○ **YV** 60-61 J 3
Mundra ○ **IND** 138-139 B 8
Mundrabilla ○ **AUS** 176-177 J 5
Mundrabilla Motel ○ **AUS** 176-177 K 5
Mundubbera ○ **AUS** 178-179 L 3
Mundujskoe, ozero ○ **RUS** 108-109 X 8
Mundurucânia, Reserva Florestal ⊥ **BR** (P) 66-67 J 6
Mundurucânia, Reserva Florestal ⊥ **BR** (P) 66-67 H 6
Munduručču ∼ **RUS** 118-119 O 5
Mundurucu, Área Indígena ⚔ **BR** 66-67 J 6
Mūndwa ○ **IND** 138-139 D 6
Munenga ○ **ANG** 216-217 C 5
Munera ○ **E** 98-99 F 5
Munfordville ○ **USA** 46-47 F 7
Mungabroom ○ **AUS** 174-175 C 5
Mungallala ○ **AUS** 178-179 J 4
Mungallala Creek ∼ **AUS** 178-179 J 5
Mungaoli ○ **IND** 138-139 G 7
Mungāri ○ **MOC** 218-219 G 3
Mungbere ○ **ZRE** 212-213 B 2
Munger ○ **IND** 142-143 E 3
Mungeranie ○ **AUS** 178-179 E 5
Mungguresak, Tanjung ▲ **RI** 162-163 H 4
Mungindi ○ **AUS** 178-179 K 5
Munglinup ○ **AUS** 176-177 F 6
Mungo ○ **ANG** (HBO) 216-217 D 5
Mungo ○ **ANG** (LUN) 216-217 E 3
Mungo ○ **SME** 62-63 G 3
Mungo National Park ⊥ **AUS** 180-181 G 2
Mungra Badshahpur ○ **IND** 142-143 C 3
Munhango ○ **ANG** 216-217 E 6
Munhoz ○ **BR** 72-73 G 7
Munich = München ☆ **D** 92-93 L 4
Muniengashi ∼ **ZRE** 218-219 E 1
Muniesa ○ **E** 98-99 G 4
Munikan ∼ **RUS** 122-123 F 2
Munim, Rio ∼ **BR** 68-69 G 3
Munimadugu ○ **IND** 140-141 G 3
Muniungu ○ **ZRE** 210-211 F 6
Muniz Freire ○ **BR** 72-73 K 6
Munkamba ∼ **RUS** 116-117 N 4
Munkumpu ○ **Z** 218-219 D 1
Münly, tau ▲ **KA** 124-125 G 5
Munmarlary ○ **AUS** 172-173 L 2
Munn, Cape ▲ **CDN** 36-37 G 2
Munnat ○ **IND** 140-141 G 5
Munnikspoort ▲ **ZA** 220-221 G 6
Muñoz Gamero, Península ∪ **RCH** 80 D 6
Munqaṭī', al- ○ **Y** 132-133 D 6
Munro, Mount ▲ **AUS** 180-181 K 6
Munsan ○ **ROK** 150-151 F 9
Munse ○ **RI** 164-165 H 6
Münster ○•• **D** 92-93 J 3
Münster = Müstair ○•• **CH** 92-93 L 5
Munte ○ **RI** 164-165 F 3
Munteme ○ **EAU** 212-213 C 3
Muntgatsi ○ **EAK** 212-213 E 3
Muntilan ○ **RI** 168 D 3
Muntok ○ **RI** 162-163 F 6
Muntu ○ **EAU** 212-213 D 3
Muntu ○ **ZRE** 210-211 G 5
Munukata ○ **J** 152-153 D 8
Munyamadzi ∼ **Z** 218-219 F 1
Munyaroo Conservation Park ⊥ **AUS** 180-181 D 2
Munyati ∼ **ZW** 218-219 E 3
Munzur Vadisi Milli Parkı ⊥ **TR** 128-129 H 3
Muoco ○ **MOC** 218-219 J 1
Muodoslompolo ○ **S** 86-87 L 3
Muohyang San ▲ **DVR** 150-151 F 7
Mu'ò'ng Cha ○ **VN** 156-157 B 6
Muong Het ○ **LAO** 156-157 D 6
Mu'ò'ng Kim ○ **VN** 156-157 C 6
Mu'ò'ng Lam ○ **VN** 156-157 D 7
Mu'ò'ng Loi ○ **VN** 156-157 C 6
Mu'ò'ng Mu'o'n ○ **VN** 156-157 C 6
Mu'ò'ng Pôn ○ **VN** 156-157 C 6
Mu'ò'ng Tè ☆ **VN** 156-157 C 5
Muonio ○ **FIN** 88-89 G 3
Muonioälven ∼ **S** 86-87 L 3
Muonionjoki ∼• **FIN** 88-89 G 3
Muor, Pulau ∩ **RI** 164-165 L 3
Muostah, mys ▲ **RUS** 110-111 R 4
Muostah, ostrov ∩ **RUS** 110-111 S 4
Mupa ○ **ANG** 216-217 C 8
Mupa ∼ **MOC** 218-219 H 4
Mupa, Parque Nacional da ⊥ **ANG** 216-217 C 7
Mupamadzi ∼ **Z** 218-219 F 1
Mupele, Chute ∼ **ZRE** 210-211 K 3
Mupfure ∼ **ZW** 218-219 E 3
Muqaddam, Wādi ∼ **SUD** 200-201 E 5
Muqakoori ○ **SP** 208-209 H 6
Muqsim, Ğabal ▲ **ET** 194-195 G 6
Muqšin ○ **OM** 132-133 J 4
Muqui ○ **BR** 72-73 K 6
Muqui, Rio ∼ **BR** 70-71 F 2
Muqur ○ **AFG** 134-135 M 2
Mura ○ **BR** 66-67 H 4
Mura ∼ **RUS** 116-117 J 7
Muradiye ○ **TR** 128-129 K 3
Muraduagar ○ **IND** 138-139 F 5
Murafa ∼ **UA** 102-103 F 3
Murair, Ğazīrat ∩ **ET** 194-195 G 6
Murakami ○ **J** 152-153 H 5
Muralgarra ○ **AUS** 176-177 D 4
Murallón, Cerro ▲ **RCH** 80 D 4
Muramgaon ○ **IND** 142-143 B 5
Muramvya ○ **BU** 212-213 B 5
Muranga ○ **EAK** 212-213 F 4
Murangering ○ **EAK** 212-213 E 2
Muraré, Rio ∼ **BR** 62-63 H 5
Muraši ○ **RUS** 96-97 F 4
Murat, Château • **F** 56 E 4
Murat Çayı ∼ **TR** 128-129 K 3
Murat Dağı ▲ **TR** 128-129 C 3
Murat Nehri ∼ **TR** 128-129 J 3
Muratus, Pegunungan ▲ **RI** 164-165 D 5
Muravera ○ **I** 100-101 B 5
Murbād ○ **IND** 138-139 D 10
Murça ○ **P** 98-99 D 4
Mürče Ḫürt ○ **IR** 134-135 D 2
Murchinson Range ▲ **AUS** 174-175 C 7
Murchison ○ **AUS** 180-181 H 4
Murchison ○ **NZ** 182 D 4
Murchison, Cape ▲ **CDN** 36-37 R 3
Murchison, Mount ▲ **AUS** 176-177 D 3
Murchison Falls ∼ **EAU** 212-213 C 2
Murchison Falls National Park ⊥ **EAU** 212-213 C 2
Murchison Island ∩ **CDN** 34-35 M 5
Murchison River ∼ **AUS** 176-177 C 3
Murchison River ∼ **CDN** 24-25 a 6
Murchison Settlement Roadhouse ○ **AUS** 176-177 C 3
Murchison Sund ≈ 26-27 P 5
Murchisson, Mount ▲ **WAN** 204-205 H 4
Murcia ○ **E** 98-99 G 6
Murcia ◻ **E** 98-99 G 6
Murdo ○ **USA** 42-43 G 4
Murdochville ○ **CDN** 38-39 M 4
Murehwa ○ **ZW** 218-219 F 3
Mureji ○ **WAN** 204-205 F 4
Murèn, Zun ∼ **RUS** 116-117 L 10
Mureş ∼ **RO** 102-103 D 4
Muret ○ **F** 90-91 H 10
Murfreesboro ○ **USA** (AR) 44-45 L 2
Murfreesboro ○ **USA** (NC) 48-49 K 1
Murfreesboro ○ **USA** (TN) 48-49 E 2
Murğab ○ **TJ** (GOR) 146-147 B 6
Murgab ∼ **TJ** 136-137 N 5
Murgab ○ **TM** 136-137 H 6
Murgab ∼ **TM** 136-137 H 7
Murgal' ∼ **RUS** 112-113 O 4
Murgenella ⚔ **AUS** 172-173 L 1
Murgenella Wildlife Sanctuary ⊥ **AUS** 172-173 L 1
Murgha Kibzai ○ **PK** 138-139 B 4
Murgho, Hāmūn-i- ○ **PK** 134-135 L 5
Murgon ○ **AUS** 178-179 L 4
Murgoo ○ **AUS** 176-177 D 3
Murgud ○ **IND** 140-141 F 2
Muri ○ **VRC** 154-155 B 3
Muriaé ○ **BR** 72-73 J 6
Muriaé, Rio ∼ **BR** 72-73 K 6
Murici, Ponta do ▲ **BR** 68-69 F 3
Muricilândia ○ **BR** 68-69 D 5
Muricizal, Rio ∼ **BR** 68-69 D 5
Murīdke ○ **PK** 138-139 E 4
Muriege ○ **ANG** 216-217 F 4
Muriel Lake ○ **CDN** 32-33 P 4
Murighiol = Indenpenţa ○• **RO** 102-103 F 5
Murinja ○ **RUS** 116-117 N 8
Muritiba ○ **BR** 72-73 L 2
Müritz ○ **D** 92-93 M 2
Müritz-National-Park ⊥ **D** 92-93 M 2
Muriwai ○ **NZ** 182 F 3
Murizidié Pass ▲ **LAR** 192-193 F 6
Murman, zaliv ○ **RUS** 108-109 G 4
Murmanca, buhta ○ **RUS** 108-109 N 3
Murmansk ☆ **RUS** 88-89 M 2
Murmanskiy Bereg = Murmanskij bereg ∪ **RUS** 88-89 M 2
Murmanskoye Rise ≃ 10-11 C 1
Murmaši ○ **RUS** 88-89 M 2
Muro Lucano ○ **I** 100-101 E 4
Murom ☆ **RUS** 94-95 S 4
Muroran ○ **J** 152-153 J 3
Muros ○ **E** 98-99 C 3
Muroto ○ **J** 152-153 F 8
Muroto-saki ▲ **J** 152-153 F 8
Murphy ○ **USA** 48-49 F 2
Murphy Head ▲ **CDN** 36-37 S 5
Murphy Hot Springs • **USA** 40-41 G 4
Murphysboro ○ **USA** 46-47 D 7
Mūrqūm, Kūh-e ▲ **IR** 134-135 G 2
Murra Murra ○ **AUS** 178-179 J 5
Murray ○ **USA** 46-47 D 7
Murray, Cape ▲ **CDN** 24-25 O 2
Murray, Lake ○ **PNG** 183 A 4
Murray, Lake ≺ **USA** 48-49 H 2
Murray Bridge ○• **AUS** 180-181 E 3
Murray Downs ○ **AUS** 178-179 C 1
Murray Fracture Zone ≃ 14-15 N 4
Murray Harbour ○ **CDN** 38-39 N 5
Murray Inlet ≈ 24-25 P 3
Murray Islands ∩ **AUS** 183 C 5
Murray Maxwell Bay ≈ 24-25 f 5
Murray Range ▲ **PNG** 183 B 4
Murray River ∼ **AUS** 180-181 E 3
Murray River ∼ **CDN** 32-33 K 4
Murray River Basin ⊥ **AUS** 180-181 F 2
Murraysburg ○ **ZA** 220-221 F 5
Murray-Sunset National Park ⊥ **AUS** 180-181 F 3
Murray Town ○ **AUS** 180-181 E 2
Murrayville ○ **AUS** 180-181 F 3
Murree ○ **PK** 138-139 D 3
Murrej, mys ▲ **RUS** 84-85 b 2
Murri, Río ∼ **CO** 60-61 C 4
Murroa ○ **MOC** 218-219 J 3
Murroe Lake ○ **CDN** 30-31 U 6
Murrumbidgee River ∼ **AUS** 180-181 H 3
Murrumburrah ○ **AUS** 180-181 K 3
Murrupula ○ **MOC** 218-219 K 2
Murrurundi ○ **AUS** 178-179 L 6
Murshidābād ○• **IND** 142-143 F 3
Murtajāpur ○ **IND** 138-139 F 9
Murtle Lake ○ **CDN** 32-33 L 5
Murtoa ○ **AUS** 180-181 G 4
Murtovaara ○ **FIN** 88-89 K 4
Muru, Rio ∼ **BR** 66-67 B 7
Murua ○ **PNG** 183 C 4
Murua Island = Woodlark Island ∩ **PNG** 183 G 5
Muruchachi ○ **YV** 60-61 F 3
Murud ○• **IND** 138-139 D 10
Murud, Gunung ▲ **MAL** 164-165 D 2
Muruken ○ **PNG** 183 C 3
Murun, gora ▲ **RUS** 118-119 J 6
Murupara ○ **NZ** 182 F 3
Muruptumatari ∼ **RUS** 108-109 h 4
Murupu ○ **BR** 62-63 D 4
Mururé, Igarapé ∼ **BR** 68-69 C 6
Mururoa Atoll ∩ **F** 13 O 5
Murwāra ○ **IND** 142-143 B 4
Murwillumbah ○ **AUS** 178-179 M 5
Murygino ○ **RUS** 96-97 F 4
Mürzzuschlag ○ **A** 92-93 N 5
Muş ☆ **TR** 128-129 J 3
Mūsa, 'Ain • **ET** 194-195 F 3
Mūsa, Ğabal ▲ **ET** 194-195 F 3
Mūsā, Ḫōr-e ≈ 134-135 C 3
Mūsa, Wādī ○ **JOR** 130-131 D 2
Musa Āli Terara ▲ **DJI** 200-201 L 6
Musadi ○ **ZRE** 210-211 J 5
Mūsā Ḫēl ○ **AFG** 138-139 B 3
Musaia ○ **WAL** 202-203 E 5
Musaiʿīd ○ **Q** 134-135 D 6
Musaimīr ○ **Y** 132-133 D 7
Mušairib, Ra's ▲ **UAE** 134-135 D 6
Mušairifa, al- ○ **SYR** 128-129 H 4
Mūsa Khel ○ **PK** 138-139 C 3
Mūsa Khel Bāzār ○ **PK** 138-139 B 4
Musala ▲ **BG** 102-103 C 6
Musala, Pulau ∩ **RI** 162-163 C 4
Muṣallā, al- ○ **OM** 132-133 L 2
Musan ○ **DVR** 150-151 G 6
Musandam, Ra's ▲ **OM** 134-135 G 5
Mūsā Qalʿe ○ **AFG** 134-135 L 2
Mūsā Qalʿe, Rūd-e ∼ **AFG** 134-135 L 2
Musa River ∼ **PNG** 183 E 5
Musashi ○ **J** 152-153 D 8
Mušattā, Qaṣr al- ∴• **JOR** 130-131 E 2
Musawa ○ **WAN** 198-199 C 6
Musawwarat, Temples of • **SUD** 200-201 F 4
Musayyib, al- ☆ **IRQ** 128-129 L 6
Mušbih, Ğabal ▲ **ET** 194-195 G 6
Muscat = Masqaṭ ★•• **OM** 132-133 L 2
Muscatine ○ **USA** 46-47 C 5
Musenge ○ **ZRE** (KIV) 212-213 B 4
Musenge ○ **ZRE** (SHA) 214-215 B 5
Musengezi ∼ **ZW** 218-219 F 3
Museum ○• **RI** 164-165 G 6
Musgrave ○ **AUS** 174-175 G 4
Musgrave, Port ≈ 174-175 F 3
Musgrave Ranges ▲ **AUS** 176-177 L 3
Mus-Haja, gora ▲ **RUS** 120-121 J 2
Mushandike Sanctuary ⊥ **ZW** 218-219 F 5
Mushayfāt ○ **SUD** 206-207 K 3

Mwaru ~ **EAT** 212-213 E 6
Mwatasi ○ **EAT** (IRI) 214-215 J 4
Mwatate ○ **EAK** 212-213 G 5
Mwatate ~ **EAK** 212-213 G 5
Mwea National Reserve ⊥ **EAK** 212-213 F 4
Mweka ○ **ZRE** 210-211 H 6
Mwembeshi ○ **Z** 218-219 D 2
Mwenda ○ **Z** 214-215 E 6
Mwene-Biji ○ **ZRE** 214-215 B 5
Mwene-Ditu ○ **ZRE** 214-215 B 4
Mwenezi ○ **ZW** (Mvi) 218-219 F 5
Mwenezi ~ **ZW** 218-219 F 5
Mwenga ○ **ZRE** 212-213 B 5
Mweru, Lake ○ **Z** 214-215 E 5
Mweru Wantipa, Lake ○ **Z** 214-215 E 5
Mweru Wantipa National Park ⊥ **Z** 214-215 E 5
Mwilambwe ○ **ZRE** 214-215 C 5
Mwimbwi ○ **EAT** (RUK) 214-215 F 5
Mwingi ○ **EAK** 212-213 G 4
Mwinilunga ○ **Z** 214-215 C 6
Mwitika ○ **EAK** 212-213 G 4
Mwitikira ○ **EAT** (DOD) 214-215 H 4
Mwogo ~ **RWA** 212-213 B 5
Mwombezhi ~ **Z** 218-219 C 1
My ~ **RUS** 122-123 J 2
Mya, Oued ~ **DZ** 190-191 D 6
Myaing ○ **MYA** 142-143 J 5
Myall Lakes National Park ⊥ **AUS** 180-181 M 2
Myanaung ○ **MYA** 142-143 J 6
Myanmar ■ **MYA** 142-143 J 5
Mychajlivka ○ **UA** 102-103 J 4
Mychla ○ **MYA** 142-143 K 6
Mye, Mount ▲ **CDN** 20-21 Y 5
Myingyan ○ **MYA** 142-143 J 5
Myinmoletkat Taung ▲ **MYA** 158-159 E 4
Myitkyina ○ **MYA** 142-143 K 3
Myitnge ~ **MYA** 142-143 K 5
Myittha ○ **MYA** 142-143 K 5
Mykenai ·· **GR** 100-101 J 6
Mykolajiv ○ **UA** 102-103 G 4
Mykolajivs'ka cerkva · **UA** 102-103 C 3
Mykolayiv = Mykolajiv ○ **UA** 102-103 G 4
Myky, Área Indígena ⚔ **BR** 70-71 H 3
Myla ○ **RUS** 88-89 V 4
Myla ~ **RUS** 88-89 V 4
Mylga ~ **RUS** 120-121 N 2
Mylius Erichsen Land ⊥ **GRØ** 26-27 m 3
Mymensingh ○ **BD** 142-143 G 3
Mynämäki ○ **FIN** 88-89 F 6
Myndagaj ○ **RUS** 120-121 E 3
Mynfontein ○ **ZA** 220-221 F 5
Mynsualmas ▲ **KA** 126-127 L 5
Myohaung ○ **MYA** 142-143 H 5
Myoko-san ▲ **J** 152-153 H 6
Myola ○ **AUS** 174-175 F 6
Myola ○ **PNG** 183 D 5
Myotha ○ **MYA** 142-143 J 5
Myra ∴·· **TR** 128-129 D 4
Myre ○ **N** 86-87 G 2
Myrhorod ○ **UA** 102-103 H 3
Mýri ○ **IS** 86-87 e 2
Myronivka ☆ **UA** 102-103 G 3
Myrtle ○ **CDN** 38-39 E 6
Myrtle Beach ○· **USA** 48-49 J 3
Myrtleford ○· **AUS** 180-181 J 4
Myrtle Point ○ **USA** 40-41 B 4
Mysen ☆ **N** 86-87 E 7
Mys-Kamennyj ○ **RUS** 108-109 P 7
Myski ○ **RUS** 124-125 P 2
Myškin ☆ **RUS** 94-95 Q 3
Myškino = Myškin ☆ **RUS** 94-95 Q 3
Myślenice ○· **PL** 92-93 P 4
My So'n · **VN** 158-159 K 3
Mysore ○·· **IND** 140-141 G 4
Mystery Caves · **USA** 42-43 L 4
Mys Želanija ○ **RUS** 108-109 N 3
Myszyniec ○ **PL** 92-93 Q 2
My Tho ☆· **VN** 158-159 J 5
Mytišči ☆ **RUS** 94-95 P 4
Mytishchi = Mytišči ☆ **RUS** 94-95 P 4
Myton ○ **USA** 40-41 J 5
Mývatn · **IS** 86-87 e 2
Myzeqe ⌣ **AL** 100-101 G 4
M'Zab ⊥··· **DZ** 190-191 D 4
M'Zab, Oued ~ **DZ** 190-191 E 4
Mže ~ **CZ** 92-93 M 4
Mzenga ○ **EAT** 214-215 K 4
Mziha ○ **EAT** 212-213 F 6
Mzimba ○ **MW** 214-215 G 6
Mzimkulwana Nature Reserve ⊥ **ZA** 220-221 J 4
Mzuzu ☆ **MW** 214-215 H 6

N

Naab ~ **D** 92-93 M 4
Naala ○ **TCH** 198-199 G 6
Naalehu ○ **USA** 48-49 E 8
Na'am ○ **SUD** 206-207 J 4
Na'ām ~ **SUD** 206-207 J 6
Na'ama ○ **ET** 194-195 G 4
Na'ān, an- ○ **KSA** 130-131 K 6
Naantali ○· **FIN** 88-89 G 6
Naas = An Nás ☆ **IRL** 90-91 D 5
Nababeep ○ **ZA** 220-221 C 4
Naban SK ~ **VRC** 156-157 F 5
Nabar ≺ **TCH** 198-199 K 3
Nabarlek ○ **AUS** 174-175 B 3
Nabas ○ **RP** 160-161 E 7
Nabaṭiya t-Taḥtā ☆ **RL** 128-129 F 6
Nabavatu ○ **FJI** 184 III b 2
Nabawa ○ **AUS** 176-177 C 4
Nabawan ○ **MAL** 160-161 B 10
Nabberu, Lake ○ **AUS** 176-177 F 2
Nabéré, Réserve Partielle de ⊥ **BF** 202-203 J 4
Naberera ○ **EAT** 212-213 F 6
Naberezhnyye Chelny = Naberežnye Čelny ☆ **RUS** 96-97 H 6
Naberežnye Čelny ☆ **RUS** 96-97 H 6
Nabesna River ~ **USA** 20-21 T 5
Nabeul ☆ **TN** 190-191 H 2
Nabġa ○ **UAE** 134-135 F 6
Nabhāniya, an- ○ **KSA** 130-131 H 5
Nabi, Wādī ~ **SUD** 200-201 F 2
Nabil' ~ **RUS** 122-123 K 3
Nabilatuk ○ **EAU** 212-213 E 2
Nabileque, Pantanal de ○ **BR** 70-71 J 7
Nabileque, Rio ~ **BR** 70-71 J 7
Nabil'skij, zaliv ○ **RUS** 122-123 K 3
Nabingora ○ **EAU** 212-213 C 3
Nabire ○ **RI** 166-167 H 3
Nabisar ○ **PK** 138-139 B 7
Nabī Šu'aib, Ğabal an- ▲ **Y** 132-133 C 6
Nabk, an- ○ **KSA** 130-131 F 2
Nabljudenij, mys ▲ **RUS** 120-121 T 3
Naboga ○ **GH** 202-203 K 5
Naboomspruit ○ **ZA** 220-221 J 2
Nabou ○ **BF** 202-203 J 4
Naboulgou ○ **RT** 202-203 L 4
Nabouwalu ○ **FJI** 184 III b 2
Nabq ○ **ET** 194-195 G 3
Nabukjuak Bay ≈ 36-37 L 2
Nābulus = Shekhem ☆ **WB** 130-131 D 1
Nabuquen, Caño ~ **CO** 60-61 G 6
Nabusamke ○ **EAU** 212-213 D 3
Nabwān ○ **KSA** 130-131 G 4
Nacala ○ **MOC** 218-219 L 2
Načalovo ☆ **RUS** 96-97 F 10
Nacaome ☆ **HN** 52-53 L 5
Nacaroa ○ **MOC** 218-219 K 2
Nacebe ○ **BOL** 70-71 D 2
Naches River ~ **USA** 40-41 D 2
Nachicapau, Lac ○ **CDN** 36-37 Q 6
Nachingwea ○ **EAT** 214-215 K 6
Nāchna ○ **IND** 138-139 C 6
Nachtigal, Cap ▲ **CAM** 210-211 B 2
Nachtigal, Chutes de ~ **CAM** 204-205 J 6
Nachuge ○ **IND** 140-141 L 4
Nachvak Fiord ≈ 36-37 S 5
Načikinskij, mys ▲ **RUS** 120-121 U 5
Nacionalni park Brioni ⊥ **HR** 100-101 D 2
Nacionalni park Kornati ⊥ **HR** 100-101 E 3
Nacionalni park Kozara ⊥ **BIH** 100-101 F 2
Nacionalni park Mljet ⊥ **HR** 100-101 F 3
Nacionalni park Orjen ⊥ **YU** 100-101 G 3
Nacionalni park Paklenica ⊥· **HR** 100-101 E 2
Nacionalni park Plitvička Jezera ⊥··· **HR** 100-101 E 2
Nacional'nyj park "Losinyj ostrov" ⊥ **RUS** 94-95 P 4
Nackara ○ **AUS** 180-181 E 2
Naco ∴ **HN** 52-53 K 4
Nacogdoches ○ **USA** 44-45 K 4
Nacori Chico ○ **MEX** 50-51 E 3
Nacozari de García ○ **MEX** 50-51 E 2
Nacula ⌒ **FJI** 184 III a 2
Ñacuñán ○ **RA** 78-79 F 3
Ñacuñán, Reserva Ecológica ⊥ **RA** 78-79 E 2
Nacyjanal'ny park Belavežskaja pušča ⊥··· **BY** 94-95 J 5
Nadawli ○ **GH** 202-203 J 4
Nād-e 'Alī ○ **AFG** 134-135 L 3
Nāder Šāh Kūt ○ **AFG** 138-139 C 2
Nadežnyj, mys ▲ **RUS** 110-111 c 2
Nadi ○ **FJI** 184 III a 2
Nadi ○ **SUD** 200-201 F 3
Nadiād ○ **IND** 138-139 D 8
Nadina River ○ **CDN** 32-33 G 5
Nadoba ○ **RT** 202-203 L 4
Nadojaha ~ **RUS** 108-109 N 6
Nador ○ **MA** 188-189 K 3
Nadudoturku ozero ○ **RUS** 108-109 U 5
Nadura, Temple of ∴· **ET** 194-195 E 5
Naduri ○ **FJI** 184 III b 2
Nadvirna ☆ **UA** 102-103 D 3
Nadym ○ **RUS** 114-115 M 2
Nadym ~ **RUS** 114-115 L 3
Nadymskaja Ob' ≈ 108-109 N 8
Nadzab ○ **PNG** 183 D 4
Nā'ebābād ○ **AFG** 136-137 K 6
Naejangsan National Park ⊥· **ROK** 150-151 F 10
Nærøyfjorden ⊥· **N** 86-87 C 6
Næstved ○· **DK** 86-87 E 9
Nafada ○ **WAN** 204-205 J 3
Nafadj, Baté- ○ **RG** 202-203 F 4
Nafadji ○ **SN** 202-203 E 3
Nafaq Aḥmad Ḥamdī **II ET** 194-195 F 2
Nafi ○ **KSA** 130-131 H 5
Nafiša ○ **ET** 194-195 F 2
Náfpaktos ○ **GR** 100-101 H 5
Nafplio ○· **GR** 100-101 J 6
Naft-e Šāh ○ **IR** 134-135 A 1
Nafūd ad-Daḥī ⊥ **KSA** 132-133 D 3
Nafūd al-Kubrā, an- ⊥ **KSA** 130-131 G 3
Nafūd al-'Uraik ⊥ **KSA** 130-131 H 5
Nafūd as-Sirr ⊥ **KSA** 130-131 J 5
Nafūsah, Jabal ▲ **LAR** 192-193 D 2
Nāg ○ **PK** 134-135 L 5
Naga ○ **RP** (CAS) 160-161 E 6
Naga ○ **RP** (CEB) 160-161 E 7
Nağaf, an- ◘ **IRQ** 128-129 K 7
Nağaf, an- ☆ **IRQ** (NAG) 128-129 L 7
Nağafābād ○ **IR** 134-135 D 2
Nagagami Lake ○ **CDN** 34-35 O 6
Nagai Island ⌒ **USA** 22-23 Q 5
Nagaj ○ **IND** 140-141 F 2
Nāgāland ◘ **IND** 142-143 J 2
Nağ' al-Ma'mariya ○ **ET** 194-195 F 5
Nagamangala ○ **IND** 140-141 G 4
Nagambie ○ **AUS** 180-181 H 4
Nagam River Mission ○ **PNG** 183 B 2
Nagandana ○ **CI** 202-203 H 4
Nagano ○ **J** 152-153 H 6
Naganuma ○ **J** 152-153 J 3
Nagaoka ○ **J** 152-153 H 6
Nagaon ○ **IND** 142-143 H 2
Nagappattinam ○ **IND** 140-141 H 5
Nagara ○ **RMM** 202-203 E 2
Nagare Augū ▲ **MYA** 158-159 C 2
Nagarhole National Park ⊥ **IND** 140-141 G 4
Nagari ○ **IND** 140-141 H 4
Nagarjuna Sāgar ○ **IND** 140-141 H 2
Nagar Karnūl ○ **IND** 140-141 H 2
Nagarote ○ **NIC** 52-53 L 5
Nagar Pārkar ○ **PK** 138-139 C 7
Nagarzê ○ **VRC** 144-145 H 6
Nagasaki ☆·· **J** 152-153 C 8
Naga-shima ⌒ **J** 152-153 D 8
Nāgaur ○ **IND** 138-139 D 6
Nagayaman Point ▲ **RP** 160-161 E 3
Nāgbhīr ○ **IND** 138-139 G 9
Nagbo ○ **GH** 202-203 K 4
Nağd ⊥ **KSA** 130-131 G 4
Nage ○ **RI** 168 E 7
Nageezi ○ **USA** 44-45 D 1
Nagercoil ○ **IND** 140-141 G 6
Nageriwāla ○ **PK** 138-139 C 4
Nağ 'Hammādi ○ **ET** 194-195 F 4
Nagichot ○ **SUD** 208-209 A 6
Nagina ○ **IND** 138-139 G 5
Naglëjngynvaam ~ **RUS** 112-113 O 2
Naglëjnyn, gora ▲ **RUS** 112-113 P 2
Naglëjnyn, mys ▲ **RUS** 112-113 P 2
Nago ○ **J** 152-153 B 11
Nāgod ○ **IND** 142-143 B 3
Nagor'e ○ **RUS** 94-95 Q 3
Nagorno-Karabakh = Dağlıq Qarabağ Muxtar Vilayati ◘ **AZ** 128-129 M 2
Nagornyj ○ **RUS** (SAH) 118-119 M 8
Nagornyj ☆ **RUS** (KOR) 112-113 U 5
Nagorsk ☆ **RUS** 96-97 G 4
Nagoya ☆· **J** 152-153 G 7
Nāgpur ○ **IND** 138-139 G 9
Nagqu ○ **VRC** 144-145 J 5
Nāgrāl ○ **IND** 140-141 H 2
Nağrān ◘ **KSA** 132-133 D 4
Nağrān ☆· **KSA** (NAG) 132-133 D 5
Nağrān, Wādi ~ **Y** 132-133 D 5
Nagslaran ○ **RP** 160-161 D 5
Nagua ☆ **DOM** 54-55 L 5
Nagvaraaluk, Lac ○ **CDN** 36-37 O 4
Nagykanizsa ○ **H** 92-93 O 5
Naha ○ **J** 152-153 B 11
Na Haeo ○ **THA** 158-159 F 2
Nāhan ○ **IND** 138-139 F 4
Na Hang ☆ **VN** 156-157 D 5
Nahang, Rūd-e ~ **IR** 134-135 K 5
Nahanni Butte ○ **CDN** 30-31 H 5
Nahanni National Park ⊥··· **CDN** 30-31 G 5
Nahara, Orto- ○ **RUS** 118-119 G 5
Nahatta ~ **RUS** 110-111 X 6
Naheleg ⌒ **ER** 200-201 K 4
Nahĩa Lọ ☆ **VN** 156-157 D 6
Nāhid, Bi'r ≺ **ET** 194-195 D 2
Naḥl, Rūd-e ~ **IR** 134-135 H 3
Nahlin ○ **CDN** 32-33 E 2
Nahlin Plateau ▲ **CDN** 32-33 D 2
Naho ○ **SOL** 184 I e 3
Nahodka ○ **RUS** 108-109 R 8
Nahodka ○ **RUS** 122-123 E 7
Nahodka, buhta ≈ 108-109 P 8
Nahodka, ostrov ⌒ **RUS** 112-113 V 1
Nahoi, Cape = Cape Cumberland ▲ **VAN** 184 II a 2
Nahrīn ○ **AFG** 136-137 L 6
Nahr Ouessel ~ **DZ** 190-191 C 3
Nahualate, Río ~ **GCA** 52-53 J 4
Nahuatzen ○ **MEX** 52-53 D 2
Nahuélbuta, Cordillera de ▲ **RCH** 78-79 C 5
Nahuelbuta, Parque Nacional ⊥ **RCH** 78-79 C 4
Nahuel Huapi ○ **RA** 78-79 D 6
Nahuel Huapi, Lago ○ **RA** 78-79 D 6
Nahuel Huapi, Parque Nacional ⊥ **RA** 78-79 D 6
Nahuel Mapá ○ **RA** 78-79 F 3
Nahum, Hefar ∴· **IL** 130-131 D 1
Nahunta ○ **USA** 48-49 H 4
Nahuo ○ **VRC** 156-157 G 6
Nahwitti ○ **CDN** 32-33 F 6
Nā'ī, an- ○ **KSA** 130-131 H 4
Naiams Fort · **NAM** 220-221 C 3
Naica ○ **MEX** 50-51 G 4
Naicam ○ **CDN** 34-35 D 4
Nā'id Abār ○ **KSA** 132-133 C 5
Naidi ○ **FJI** 184 III b 2
Nā'if al-'Āğil ○ **IRQ** 128-129 L 7
Naihbawi ○ **IND** 142-143 H 4
Naij Tal ○ **VRC** 144-145 K 3
Naikliu ○ **RI** 166-167 B 6
Naikoon Provincial Park ⊥ **CDN** 32-33 E 5
Naila ○ **D** 92-93 L 3
Nailaga ○ **FJI** 184 III a 2
Naiman Qi ○ **VRC** 150-151 C 6
Nain ○ **CDN** 36-37 T 6
Nāin ○· **IR** 134-135 E 2
Naini Tāl ○· **IND** 138-139 G 5
Nainpur ○ **IND** 142-143 B 4
Naiopue ○ **MOC** 218-219 J 2
Nairai ⌒ **FJI** 184 III b 2
Nairn ○ **GB** 90-91 F 3
Nairobi ◘ **EAK** 212-213 F 4
Nairobi ★ **EAK** 212-213 F 4
Nairobi National Park ⊥·· **EAK** 212-213 F 4
Nairoto ○ **MOC** 214-215 K 7
Naitaba ⌒ **FJI** 184 III c 2
Naivasha ○ **EAK** 212-213 F 4
Naivasha, Lake ○ **EAK** 212-213 F 4
Naiwangaa ○ **EAT** 214-215 K 5
Najahan ~ **RUS** 112-113 K 5
Najahanskaja guba ○ **RUS** 120-121 S 3
Najahanskij hrebet ▲ **RUS** 112-113 K 5
Najasa ~ **C** 54-55 G 4
Najba ○ **RUS** 110-111 S 4
Najba ~ **RUS** 122-123 K 5
Nájera ○·· **E** 98-99 F 3
Najībābād ○ **IND** 138-139 G 5
Najtingejl, proliv ≈ 84-85 a 2
Najverga ~ **RUS** 118-119 G 6
Najzataš, pereval ▲ **TJ** 136-137 N 6
Nakadori-shima ⌒ **J** 152-153 C 8
Na Kae ○ **THA** 158-159 H 2
Nakagawa ○ **J** 152-153 K 2
Naka-gawa ~ **J** 152-153 J 6
Nakamoéka ○ **RCB** 210-211 D 6
Nakamura ○ **J** 152-153 E 8
Nakanai Mountains ▲ **PNG** 183 F 3
Nakanno ○ **RUS** 116-117 O 4
Nakano-shima ⌒ **J** (KGA) 152-153 C 10
Nakano-shima ⌒ **J** (SHM) 152-153 E 6
Nakasato ○ **J** 152-153 J 4
Naka-Shibetsu ○ **J** 152-153 L 3
Nakasongola ○ **EAU** 212-213 D 3
Naka-Tane ○ **J** 152-153 D 9
Nakatsu ○ **J** 152-153 D 8
Nakatsugawa ○ **J** 152-153 G 7
Nakchamik Island ⌒ **USA** 22-23 S 4
Naked Island ⌒ **USA** 20-21 R 6
Nakel = Nakło nad Notecią ○ **PL** 92-93 O 2
Nak'fa ○ **ER** 200-201 J 4
Nakhchyvan = Naxçıvan ☆ **AZ** 128-129 L 3
Nakhichevan = Naxçıvan Muxtar Respublikası ◘ **AZ** 128-129 L 3
Nakhon Nayok ○ **THA** 158-159 F 3
Nakhon Pathom ○ **THA** 158-159 F 4
Nakhonphanon ○ **THA** 158-159 H 2
Nakhon Ratchasima ○ **THA** 158-159 G 3
Nakhon Sawan ○ **THA** 158-159 F 3
Nakhon Si Thammarat ○·· **THA** 158-159 E 6
Nakhon Thai ○ **THA** 158-159 F 2
Nakhtarāna ○ **IND** 138-139 B 8
Naki-Est ○ **RT** 202-203 L 4
Nakina ○ **CDN** 34-35 N 5
Nakitoma ○ **EAU** 212-213 D 3
Nakivali, Lake ○ **EAU** 212-213 C 4
Nakkala ○ **CL** 140-141 J 7
Naknek ○ **USA** 22-23 S 3
Naknek Lake ○ **USA** 22-23 S 3
Nako ○ **BF** 202-203 J 4
Nakonde ○ **Z** 214-215 G 5
Nakong-Atinia ○ **GH** 202-203 K 4
Nakop ○ **NAM** 220-221 D 4
Nako-Tombetsu ○ **J** 152-153 K 2
Nakpanduri ○ **GH** 202-203 K 4
Nakpayili ○ **GH** 202-203 L 5
Nakskov ○ **DK** 86-87 E 9
Nakson, gora ▲ **RUS** 116-117 G 3
Naktong Gang ~ **ROK** 150-151 G 10
Nakum ∴· **GCA** 52-53 K 3
Nakuru ☆ **EAK** 212-213 F 4
Nakuru, Lake ○ **EAK** 212-213 F 4
Nakusp ○ **CDN** 32-33 M 6
Nāl ~ **PK** 134-135 L 5
Nalagāmula ○ **IND** 140-141 J 4
Nālāgarh ○ **IND** 138-139 F 4
Nalajh ○ **MAU** 148-149 H 4
Nalatale Ruins ∴· **ZW** 218-219 E 4
Nālatvād ○ **IND** 140-141 G 2
Nalázi ○ **MOC** 220-221 L 2
Nalbarra ○ **AUS** 176-177 D 4
Nalcayes, Isla ⌒ **RCH** 80 D 3
Nal'čik ☆ **RUS** 126-127 E 6
Naldrug ○ **IND** 140-141 G 2
Nalgonda ○ **IND** 140-141 H 2
Nali ○ **VRC** 156-157 F 6
Nalim'e, ozero ○ **RUS** 108-109 V 8
Nalim-Rassoha ~ **RUS** 110-111 G 4
Nalimsk ○ **RUS** 110-111 d 6
Naliya ○ **IND** 138-139 B 8
Näljänkä ○ **FIN** 88-89 K 4
Nalkhera ○ **IND** 138-139 F 8
Nallıhan ☆ **TR** 128-129 D 2
Nalong ○ **MYA** 142-143 K 3
Nalusuku Pool ≺ **Z** 218-219 B 3
Nālūt ○ **LAR** 190-191 H 5
Nama ~ **NAM** 216-217 F 9
Nama ○ **RI** 166-167 F 4
Namaa, Tanjung ▲ **RI** 166-167 E 3
Namaacha ○ **MOC** 220-221 L 2
Namacunde ○ **ANG** 216-217 C 8
Namacurra ○ **MOC** 218-219 J 3
Namadgi National Park ⊥ **AUS** 180-181 K 3
Namadī, Dağ-e ○ **AFG** 134-135 J 2
Namak, Daryā-ye ○ **IR** 134-135 D 1
Namak, Kavīr-e ○ **IR** 134-135 G 1
Namak, Kūh-e ▲ **IR** 134-135 D 4
Namakan ~ **RUS** 108-109 a 6
Namak-e Sīrğān, Kavīr-e ○ **IR** 134-135 F 4
Namakia ○ **RM** 222-223 D 5
Nāmakkal ○ **IND** 140-141 H 5
Namaksār ○ **AFG** 134-135 J 2
Namaksar, Kāl-e ○ **IR** 134-135 J 1
Namakwaland ⊥ **ZA** 220-221 C 4
Namaland ⊥ **NAM** 220-221 C 3
Namana ~ **RUS** 118-119 K 5
Namanga ○ **EAK** 212-213 F 5
Namangan ○ **US** 136-137 M 4
Namanganskaja oblast' ◘ **US** 136-137 M 4
Namanyere ○ **EAT** (RUA) 214-215 F 4
Namapa ○ **MOC** 218-219 K 1
Namaponda ○ **MOC** 218-219 K 2
Namarrói ○ **MOC** 218-219 J 2
Namas ○ **RI** 166-167 L 4
Namasagali ○ **EAU** 212-213 D 3
Namasale ○ **EAU** 212-213 D 3
Namassi ○ **CI** 202-203 J 6
Namatanai ○ **PNG** 183 G 2
Namatote, Pulau ⌒ **RI** 166-167 G 3
Namba ○ **ANG** 216-217 C 5
Nambazo ○ **MW** 218-219 H 2
Nambe Indian Reservation ⚔ **USA** 44-45 E 2
Namber ○ **RI** 166-167 H 2
Nambi ○ **AUS** 176-177 F 4
Nambikwara, Área Indígena ⚔ **BR** 70-71 H 3
Nambima, Tanjung ▲ **RI** 166-167 H 4
Nambolaki, Pulau ⌒ **RI** 168 E 6
Namboukaha ○ **CI** 202-203 H 5
Nambour ○ **AUS** 178-179 M 4
Nambuangongo ○ **ANG** 216-217 C 4
Nambucca Heads ○ **AUS** 178-179 M 6
Nambung National Park ⊥ **AUS** 176-177 C 5
Namche Bazar ○ **NEP** 144-145 F 7
Namchi ○ **IND** 142-143 F 2
Nam Chon Reservoir ≺ **THA** 158-159 E 3
Nam Co ○ **VRC** (XIZ) 144-145 H 5
Nam Co · **VRC** (XIZ) 144-145 H 5
Namcy ☆· **RUS** 118-119 O 4
Nam Du, Quần Đảo ⌒ **VN** 158-159 H 6
Namen = Namur ☆· **B** 92-93 H 3
Namenalala ⌒ **FJI** 184 III b 2
Nà Mèo ○ **VN** 156-157 D 6
Nametil ○ **MOC** 218-219 K 2
Namew Lake ○ **CDN** 34-35 F 3
Namgorab ▲ **NAM** 220-221 C 2
Namhae Do ⌒ **ROK** 150-151 F 10
Namhan Gang ~ **ROK** 150-151 F 9
Nami ○ **MAL** 162-163 D 2
Namialo ○ **MOC** 218-219 K 2
Namibe ◘ **ANG** 216-217 B 7
Namibe ☆· **ANG** 216-217 B 7
Namibe, Deserto de ⊥ **ANG** 216-217 A 8
Namibe, Reserva de ⊥ **ANG** 216-217 B 7
Namibia ■ **NAM** 216-217 C 10
Namib-Naukluft Park ⊥ **NAM** 220-221 B 2
Namibwoestyn = Namib Desert ⊥ **NAM** 216-217 B 9
Namidobe ○ **MOC** 218-219 J 3
Namie ○ **J** 152-153 J 6
Namies ○ **ZA** 220-221 D 4
Namin ○ **IR** 128-129 N 3
Namina ○ **MOC** 218-219 K 2
Namioka ○ **J** 152-153 J 4
Namiquipa ○ **MEX** 50-51 F 3
Namiroe, Rio ~ **MOC** 218-219 K 2
Namitete ○ **MW** 218-219 G 2
Namjaqbarwa Feng ▲ **VRC** 144-145 K 6
Namlan ○ **MYA** 142-143 K 4
Namlea ○ **RI** 166-167 D 3
Nam Léa, Mount ▲ **K** 158-159 J 4
Namling ○ **VRC** 144-145 G 6
Nam-mawng ○ **MYA** 142-143 L 5
Nam Ngum Reservoir ○ **LAO** 156-157 C 7
Namo ○ **RI** 164-165 F 4
Namoda, Kaura- ○ **WAN** 198-199 C 6
Namoi River ~ **AUS** 178-179 K 6
Namon ○ **RT** 202-203 L 5
Namor ○ **BR** 66-67 F 6
Namorona ○ **RM** 222-223 F 8
Nam Ou ~ **LAO** 156-157 C 6
Namounou ○ **BF** 202-203 L 4
Namous, Oued ~ **DZ** 190-191 D 3
Nampa ○ **USA** 40-41 F 4
Nampagan ○ **MYA** 142-143 J 3
Nampala ○ **RMM** 202-203 H 2
Nam Pat ○ **THA** 158-159 F 2
Nampevo ○ **MOC** 218-219 J 3
Nampo ○ **DVR** 150-151 E 8
Nam Poon ○ **THA** 142-143 M 6
Nampuecha ○ **MOC** 218-219 L 1
Nampula ◘ **MOC** 218-219 K 2
Nampula ☆ **MOC** (Nam) 218-219 K 2
Namrole ○ **RI** 166-167 D 3
Namru ○ **VRC** 144-145 C 5
Namslau = Namysłów ○· **PL** 92-93 O 3
Namsos ○ **N** 86-87 E 4
Namsskogan ○ **N** 86-87 F 4
Namtabung ○ **RI** 166-167 F 6
Namtha ○ **MYA** 142-143 J 3
Nam Theun ○ **LAO** 158-159 H 2
Nam Tok Chat Trakan National Park ⊥ **THA** 158-159 F 2
Namtu ○ **MYA** 142-143 K 4
Namtumbo ○ **EAT** 214-215 J 6
Namu ○ **CDN** 32-33 G 6
Namudi ○ **PNG** 183 E 5
Namuiranga ○ **MOC** 214-215 L 6
Namukumbo ○ **Z** 218-219 D 2
Namuli, Monte ▲ **MOC** 218-219 J 2
Namuno ○ **MOC** 218-219 K 1
Nam Un Reservoir ○ **THA** 158-159 G 2
Namur ☆· **B** 92-93 H 3
Namur ○ **CDN** 38-39 G 6
Namur Lake ○ **CDN** 32-33 O 3
Namur Lake Indian Reserve ⚔ **CDN** 32-33 O 3
Namutoni ○ **NAM** 216-217 D 9
Namwaan, Pulau ⌒ **RI** 166-167 F 5
Namwala ○ **Z** 218-219 D 2
Namwera ○ **MW** 218-219 H 2
Namwŏn ○ **ROK** 150-151 F 10
Namy ○ **RUS** 110-111 T 5
Namyldžylah ~ **RUS** 118-119 K 5
Namyndykan ~ **RUS** 112-113 K 4
Namysłów ○· **PL** 92-93 O 3
Nan ○ **THA** 142-143 M 6
Nan, Sa ○ **THA** 142-143 M 6
Nana ○ **CAM** 206-207 B 5
Nana ~ **RCA** 206-207 B 6
Nana Bakassa ○ **RCA** (OUH) 206-207 C 5
Nana Bakassa ~ **RCA** 206-207 C 5
Nana Barya ~ **TCH** 206-207 C 5
Nana Barya, Réserve de la ⊥ **RCA** 206-207 C 5
Nana Candundo ○ **ANG** 214-215 B 6
Nanae ○ **J** 152-153 J 4
Nanafalia ○ **USA** 48-49 E 3
Nana-Grébizi ◘ **RCA** 206-207 D 5
Nanaimo ○ **CDN** 32-33 J 7
Nana-Mambéré ◘ **RCA** 206-207 B 6
Nanambinia ○ **AUS** 176-177 G 6
Nana Museum of the Arctic · **USA** 20-21 J 3
Nanango ○ **AUS** 178-179 L 4
Nananu-i-ra ⌒ **FJI** 184 III b 2
Nanao ○ **J** 152-153 G 6
Nan'ao Dao ⌒ **VRC** 156-157 K 5
Nanase ○ **PNG** 183 B 4
Nanay, Río ~ **PE** 64-65 F 3
Nanbu ○ **VRC** 154-155 E 6
Nancay, Arroyo ~ **RA** 78-79 K 2
Nancha ○ **VRC** 150-151 G 4
Nanchang ☆· **VRC** 156-157 J 2
Nancheng ○ **VRC** 156-157 K 3
Nanchital ○ **MEX** 52-53 G 2
Nanchititla, Parque Natural ⊥ **MEX** 52-53 D 2
Nanchong ○ **VRC** 154-155 E 6
Nanchuan ○ **VRC** 156-157 E 2
Nancowry Island ⌒ **IND** 140-141 L 6
Nancy ☆··· **F** 90-91 L 7
Nanda Devi ▲··· **IND** 144-145 C 5
Nandaime ○ **NIC** 52-53 L 6
Nandalūr ○ **IND** 140-141 H 3
Nandaly ○ **AUS** 180-181 G 3
Nandan ○ **VRC** 156-157 E 4
Nanded ○ **IND** 138-139 F 10
Nandewar Range ▲ **AUS** 178-179 L 6
Nāndghāt ○ **IND** 142-143 B 5
Nandi ○ **ZW** 218-219 F 5
Nandigāma ○ **IND** 140-141 J 2
Nandigram ○ **BD** 142-143 F 3
Nandi Hills ○· **IND** 140-141 G 4
Nandikotkūr ○ **IND** 140-141 H 3
Nanding Hê ~ **VRC** 142-143 L 4
Nandipadu ○ **IND** 140-141 H 3
Nandom ○ **GH** 202-203 J 4
Nandouta ○ **RT** 202-203 L 5
Nandowrie P.O. ○ **AUS** 178-179 J 3
Nāndūra ○ **IND** 138-139 F 9
Nandurbār ○ **IND** 138-139 E 9
Nandyal ○ **IND** 140-141 H 3
Nanfeng ○ **VRC** 156-157 K 3
Nangade ○ **MOC** 214-215 K 6
Nanga Eboko ○ **CAM** 204-205 K 6
Nangah Ketungau ○ **RI** 162-163 J 4
Nangah Pinoh ○ **RI** 162-163 J 5
Nangah Sokan ○ **RI** 162-163 J 5
Nangalala ⚔ **AUS** 174-175 C 3
Nanganga ○ **EAT** 214-215 K 6
Nanga Parbat ▲ **PK** 138-139 E 2
Nangarhār ◘ **AFG** 138-139 C 2
Nangaroro ○ **RI** 168 E 7
Nanga Tamin ○ **MAL** 162-163 K 3
Nanga Tayap ○ **RI** 162-163 J 5
Nangbéto ○ **RT** 202-203 L 6
Nangbéto, Retenue de ≺ **RT** 202-203 L 6
Nang'egan ~ **RUS** 114-115 L 3
Nangin ○ **MYA** 158-159 E 5
Nango ○ **J** 152-153 D 8
Nangolet ○ **SUD** 208-209 A 6
Nangomba ○ **EAT** 214-215 K 6
Nangong ○ **VRC** 154-155 J 3
Nangqên ○ **VRC** 144-145 L 4
Nang Rong ○ **THA** 158-159 G 3
Nānguneri ○ **IND** 140-141 G 6
Nangunhe Z.B. ⊥· **VRC** 142-143 L 4
Nangurukuru ○ **EAT** 214-215 K 5
Nanguruwe ○ **EAT** 214-215 L 6
Nang Xian ○ **VRC** 144-145 J 6
Nan Hai ≈ 156-157 J 6
Nanhua ○ **RC** 156-157 M 5
Nanhua ○ **VRC** 156-157 B 4
Nanhui ○ **VRC** 154-155 M 6
Nanjangud ○· **IND** 140-141 G 4
Nanjian ○ **VRC** 142-143 M 3
Nanjiang ○ **VRC** 154-155 E 5
Nanjing ☆· **VRC** 154-155 L 5
Nanjirinji ○ **EAT** 214-215 K 5
Nankāna Sāhib ○ **PK** 138-139 D 4
Nankang ○ **VRC** (GXI) 156-157 F 6
Nankang ○ **VRC** (JXI) 156-157 J 4
Nanking = Nanjing ☆· **VRC** 154-155 L 5
Nankoku ○ **J** 152-153 E 8
Nankova ○ **ANG** 216-217 E 8
Nankunshan · **VRC** 156-157 H 5
Nanle ○ **VRC** 154-155 J 3
Nanling ○ **VRC** 154-155 L 6
Nan Ling ▲ **VRC** 156-157 G 4
Nanlixa ○ **MOC** 218-219 J 1
Nannine ○ **AUS** 176-177 E 3
Nanning ☆ **VRC** 156-157 F 5
Nannup ○ **AUS** 176-177 C 6
Nano ~ **DY** 204-205 E 4
Nanoro ○ **BF** 202-203 J 3
Nanortalik ○ **GRØ** 28-29 S 6
Nanortalik Banke ≃ 28-29 R 6
Nanosnyj, ostrov ⌒ **RUS** 110-111 X 1
Nanpan Jiang ~ **VRC** 156-157 D 4
Nanpara ○ **IND** 142-143 B 2
Nanpeng Liedao ⌒ **VRC** 156-157 K 5
Nanping ○ **VRC** (FUJ) 156-157 L 3
Nanping ○ **VRC** (HUN) 156-157 H 2
Nansebo ○ **ETH** 208-209 D 5
Nansei-shotō ⌒ **J** 152-153 B 11
Nansen,

Narodnaja, gora ▲ **RUS** 114-115 F 2
Národní park Šumava ⊥ **CZ** 92-93 M 4
Naro-Fominsk ☆• **RUS** 94-95 P 4
Naro Island ⌒ **RP** 160-161 E 7
Narok ○ **EAK** 212-213 E 4
Naro Moru ○ **EAK** 212-213 F 4
Narooma ○ **AUS** 180-181 L 4
Nārowāl ○ **PK** 138-139 E 3
Narrabri ○ **AUS** 178-179 K 6
Narracoota ○ **AUS** 176-177 E 2
Narragansett Bay ≈ 46-47 N 5
Narrandera ○ **AUS** 180-181 J 3
Narran Lake ○ **AUS** 178-179 J 5
Narran River ~ **AUS** 178-179 J 5
Narraway River ~ **CDN** 32-33 K 4
Narrien Range ▲ **AUS** 178-179 J 2
Narrogin ○ **AUS** 176-177 D 6
Narromine ○ **AUS** 180-181 K 2
Narrow Cape ▲ **USA** 22-23 U 4
Narrows Indian Reserve, The ⊻ **CDN** 34-35 G 5
Narryer, Mount ▲ **AUS** 176-177 D 3
Narsalik ○ **GRØ** 28-29 Q 6
Narsampet ○ **IND** 140-141 H 2
Narsaq Kujalleg = Frederiksdal ○ **GRØ** 28-29 S 6
Narsarsuaq ○ **GRØ** 28-29 S 6
Narsimhapur ○ **IND** 138-139 G 8
Narsinghgarh ○ **IND** 138-139 F 8
Narsipatnam ○ **IND** 142-143 C 7
Nart ○ **VRC** 148-149 M 6
Narubis ○ **NAM** 220-221 D 3
Naru-shima ⌒ **J** 152-153 C 8
Naruto ○ **J** 152-153 F 7
Narva ○• **EST** 94-95 L 2
Narva ○ **RUS** 116-117 F 8
Narva laht ≈ 94-95 K 2
Narvik ○•• **N** 86-87 H 2
Narvskoe vodohranilišče < **RUS** 94-95 L 2
Narwietooma ○ **AUS** 176-177 M 1
Nary hrebet ▲ **RUS** 96-97 K 6
Naryilco ○ **AUS** 178-179 F 5
Naryn ~ **KA** 124-125 J 6
Naryn ○ **KS** 146-147 B 5
Naryn ~ **KS** 136-137 N 4
Naryn ○ **RUS** 116-117 G 10
Naryn ~ **RUS** 116-117 G 10
Naryn-Huduk ○ **RUS** 126-127 G 5
Narynkol ○ **KA** 146-147 E 4
Naryntau, hrebet ▲ **KS** 146-147 C 5
Nasa, Gara ▲ **ETH** 208-209 B 4
Na'sān, Umm ⌒ **BRN** 134-135 D 5
Nasanabad ○ **IND** 138-139 G 10
Nasarawa ○ **WAN** 198-199 B 6
Năsăud ○ **RO** 102-103 D 4
Naschitti ○ **USA** 44-45 C 1
Nashan Island ⌒ 160-161 A 7
Nash Harbor ○ **USA** 20-21 G 6
Năshik ○ **IND** 138-139 D 10
Nashino, Río ~ **EC** 64-65 D 2
Nashū', Wādī an ~ **LAR** 192-193 E 4
Nashua ○ **USA** (IA) 42-43 L 4
Nashua ○ **USA** (MT) 42-43 D 1
Nashua ○ **USA** (NH) 46-47 N 4
Nashville ☆• **USA** 48-49 E 1
Nashwaak Bridge ○ **CDN** 38-39 L 5
Nashwauk ○ **USA** 42-43 L 2
Nasia ○ **GH** 202-203 K 4
Nasia ~ **GH** 202-203 K 4
Našice ○ **HR** 100-101 G 2
Näsijärvi ○ **FIN** 88-89 G 6
Nasikonis, Tanjung ▲ **RI** 166-167 B 6
Nasipit ○ **RP** 160-161 F 8
Năsir ○ **SUD** 208-209 A 4
Nāṣir, Buḥairat < **ET** 194-195 F 6
Nasirābād ○ **IR** 136-137 G 7
Nasirābād ○ **PK** 134-135 K 5
Nasirābād ○ **PK** 138-139 B 5
Nāṣirah, Bi'r < **LAR** 192-193 D 2
Nāṣirīya, an- ☆ **IRQ** 128-129 M 7
Naṣṣiya, Ğabal ▲ **ET** 194-195 F 6
Naskaupi River ~ **CDN** 36-37 T 7
Nasmah ○ **LAR** 192-193 E 2
Nasolot National Reservoir ⊥ **EAK** 212-213 E 3
Nasondoye ○ **ZRE** 214-215 C 6
Nasorolevu ▲ **FJI** 184 III b 2
Năsriganj ○ **IND** 142-143 D 3
Naṣrīyān ○ **IR** 134-135 B 2
Nassarawa ○ **WAN** 204-205 G 4
Nassau ★•• **BS** 54-55 G 2
Nassau, Bahía ≈ 80 G 7
Nassau, Fort • **GUY** 62-63 F 3
Nassau River ~ **AUS** 174-175 F 4
Nass Basin ⊥ **CDN** 32-33 F 3
Nasser, Lake = Năsir, Buḥairat < **ET** 194-195 F 6
Nassian ○ **CI** (BOA) 202-203 J 5
Nassian ○ **CI** (FER) 202-203 H 5
Nassoukou ○ **DY** 202-203 L 4
Nass River ~ **CDN** 32-33 F 4
Nastapoka, Rivière ~ **CDN** 36-37 L 6
Nastapoka Islands ⌒ **CDN** 36-37 L 6
Nastapoka Sound ≈ 36-37 L 6
Nasugbu ○ **RP** 160-161 D 5
Nasuraghena ○ **SOL** 184 I f 4
Nasva ○ **RUS** 94-95 M 3
Nata ○•• **PA** 52-53 D 7
Nata ○ **RB** (CEN) 218-219 D 5
Nata ~ **RB** 218-219 D 5
Nataboti ○ **RI** 166-167 D 3
Natal ○ **BR** (TOC) 68-69 D 4
Natal ☆ **BR** (RNO) 68-69 L 4
Natal ○ **RI** 162-163 C 4
Natalia ○ **USA** 44-45 H 5
Natalii, buhta ○ **RUS** 112-113 R 6
Natalschwelle ≃ 220-221 M 6
Natal Valley ≃ 9 G 9
Naṭanz ○• **IR** 134-135 D 2
Natar ○ **RI** 162-163 F 7
Natara ~ **RUS** 110-111 P 5
Nataš, Wādi ~ **ET** 194-195 F 5
Natashquan ○ **CDN** 38-39 O 3
Natashquan, Rivière ~ **CDN** 38-39 O 3
Natashquan River ~ **CDN** 38-39 N 2
Natchamba ○ **RT** 202-203 L 5
Natchez ○ **USA** 44-45 M 4
Natchitoches ○ **USA** 44-45 L 4
Nate ○ **IND** 140-141 E 2
Natewa Bay ≈ 184 III b 2
Nathahu ○ **MYA** 158-159 C 2
Nathalia ○ **AUS** 180-181 H 4
Nathan River ○ **AUS** 174-175 C 4
Na Thawi ○ **THA** 158-159 F 7
Nāthdwāra ○ **IND** 138-139 D 7
Nathenje ○ **MW** 218-219 G 2
Nathia Gali ○ **PK** 138-139 D 2
Nathon ○ **THA** 158-159 E 6
Nathorst Land ⊥ **GRØ** 26-27 m 7
Nathorst Land ⊥ **N** 84-85 J 4
Nathrop ○ **USA** 42-43 D 6
Natiaboani ○ **BF** 202-203 L 4
Natingui ○ **BR** 74-75 E 5
Nation ○ **USA** 20-21 U 4
National Parachute Test Range ×× **USA** 40-41 G 9
National Park ○ **NZ** 182 E 3
National Park ⊥ **PNG** 183 B 4
Nationalpark Bayerischer Wald ⊥ **D** 92-93 M 4
Nationalpark Berchtesgaden ⊥ **D** 92-93 M 5
Nationalpark Hochharz ⊥ **D** 92-93 L 3
Nationalpark i Nørdgrønland og Østgrønland ⊥ **GRØ** 26-27 e 5
Nationalpark Niedersächsisches Wattenmeer ⊥ **D** 92-93 J 2
Nationalpark Sächsische Schweiz ⊥ **D** 92-93 N 3
Nationalpark Schleswig-Holsteinisches Boddenlandschaft ⊥ **D** 92-93 M 1
National Reactor Testing Station ×× **USA** 40-41 H 4
Nation River ~ **CDN** 32-33 H 4
Natitingou ☆ **DY** 202-203 L 4
Natityay, Čabal ▲ **ET** 194-195 G 6
Native Bay ≈ 36-37 H 3
Native Point ▲ **CDN** 36-37 H 3
Natividade ○ **BR** 68-69 E 7
Natkusiak Peninsula ⌣ **CDN** 24-25 R 4
Natla River ~ **CDN** 30-31 E 4
Natmauk ○ **MYA** 142-143 J 5
Natong Kuangqu ○ **VRC** 156-157 E 2
Nator ○ **BD** 142-143 F 3
Natovi ○ **FJI** 184 III b 2
Natron, Lake ○ **EAT** 212-213 F 5
Natron, Trou du • **TCH** 198-199 H 2
Nattam ○ **IND** 140-141 H 5
Nattavaara station ○ **S** 86-87 K 3
Natukanaoka Pan ○ **NAM** 216-217 C 9
Natuna Besar, Pulau ⌒ **RI** 162-163 H 2
Natural Arch • **USA** 46-47 F 7
Natural Bridge • **USA** 48-49 E 2
Natural Bridges National Monument • **USA** 42-43 C 7
Natural Bridge State Monument • **USA** 40-41 J 3
Naturaliste, Cape ▲ **AUS** (TAS) 180-181 K 6
Naturaliste, Cape ▲ **AUS** (WA) 176-177 C 6
Naturaliste Plateau ≃ 176-177 B 6
Naturita ○ **USA** 42-43 C 6
Nau ○ **TJ** 136-137 L 4
Nauabu ○ **PNG** 183 F 6
Nauarai, Bi'r < **SUD** 200-201 G 2
Nauari ○ **BR** 62-63 G 5
Naubise ○ **NEP** 144-145 E 7
Nauchas ○ **NAM** 220-221 C 1
Naudesberg Pass ▲ **ZA** 220-221 G 5
Naudesnek ▲ **ZA** 220-221 J 5
Nauela ○ **MOC** 218-219 J 2
Naufal le-Chateau ○ **IR** 134-135 D 1
Naugarh ○ **IND** 142-143 C 2
Naujan ○ **RP** 160-161 D 6
Naujan Lake ○ **RP** 160-161 D 6
Naukot ○ **PK** 138-139 B 7
Naulila ○ **ANG** 216-217 C 8
Nauŀjaha ~ **RUS** 108-109 H 7
Naumatang ○ **RI** 166-167 D 5
Naumburg (Saale) ○• **D** 92-93 L 3
Nauna Island ⌒ **PNG** 183 E 2
Naungmo ○ **MYA** 142-143 J 3
Nauru ⌒ **NAU** 13 H 3
Naushahro Firoz ○ **PK** 138-139 B 6
Nausori ○ **FJI** 184 III b 3
Nauta ○ **PE** 64-65 F 4
Nautanwa ○ **IND** 142-143 C 2
Nautilus, Selat ≈ 166-167 G 4
Nautimuk ○ **AUS** 180-181 F 4
Nautla ○ **MEX** 52-53 F 1
Nautsi ○ **RUS** 88-89 K 2
Nāv ○ **IR** 128-129 N 4
Nava ○ **MEX** 50-51 J 3
Nava ~ **ZRE** 212-213 A 2
Nava de Ricomalillo, La ○ **E** 98-99 E 5
Navahrudak ☆ **BY** 94-95 J 5
Navahrudskae uzvyšša ▲ **BY** 94-95 J 5
Navajo City ○ **USA** 44-45 D 1
Navajo Indian Reservation ⊥ **USA** 44-45 B 1
Navajo Mountain ▲ **USA** 40-41 J 7
Navajo National Monument ∴ **USA** 44-45 B 1
Navajo Reservoir < **USA** 44-45 D 1
Naval ○ **RP** 160-161 F 7
Navalmoral de la Mata ○ **E** 98-99 E 5
Navalmorales, Los ○ **E** 98-99 E 5
Navan = An Uaimh ○ **IRL** 90-91 D 5
Navapara ○ **BD** 142-143 F 4
Navapolack ☆•• **BY** 94-95 L 4
Navapur ○ **IND** 138-139 D 9
Navarin, mys ▲ **RUS** 112-113 U 5
Navarino, Isla ⌒ **RCH** 80 G 7
Navarino, Pico ▲ **RCH** 80 G 7
Navarra ◘ **E** 98-99 F 3
Navarre ○ **AUS** 180-181 G 4
Navarro ○ **RA** 78-79 K 3
Navas, Las ○ **RP** 160-161 F 6
Navašino ○ **RUS** 94-95 S 4
Navasota ○ **USA** 44-45 J 4
Navasota River ~ **USA** 44-45 J 4
Navassa Island ⌒ **USA** 54-55 H 5
Näve ○ **AFG** 134-135 M 2
Navere ○ **RI** 166-167 K 3
Navia ○ **E** 98-99 D 3
Navidad Bank ≃ 54-55 L 4
Naviraí ○ **BR** 76-77 K 2
Naviti ⌒ **FJI** 184 III a 2
Naviu Island ⌒ **PNG** 183 B 5
Navlakhi ○ **IND** 138-139 C 8
Navlja ○ **RUS** 94-95 O 5
Nāvodari ○ **RO** 102-103 F 5
Navoi = Navoij ☆ **US** 136-137 J 4
Navoij ☆ **US** 136-137 J 4
Navojoa ○ **MEX** 50-51 E 4
Na Vong ○ **LAO** 156-157 C 6
Nāvor ○ **AFG** (ĠA) 134-135 M 2
Nāvor ○ **AFG** (ĠA) 134-135 M 2
Nāvor, Kōtal-e ▲ **AFG** 134-135 M 1
Navrongo ○ **GH** 202-203 K 4
Navsāri ○ **IND** 138-139 D 9
Navua ○ **FJI** 184 III b 3
Navua River ~ **FJI** 184 III a 3
Navy Board Inlet ≈ 24-25 f 4
Nāwa ○ **IND** 138-139 E 6
Nawābshāh ○ **PK** 138-139 B 6
Nawāda ○ **IND** 142-143 D 3
Na Wai ○ **THA** 142-143 L 6
Nawa Kot ○ **PK** 138-139 C 5
Nawākshūt = Nouakchott ★• **RIM** 196-197 C 5
Nāwalkal ○ **IND** 140-141 G 2
Nawalpur ○ **NEP** 144-145 E 7
Nawāpāra ○ **IND** 142-143 C 5
Nawar ○ **RT** 202-203 L 5
Nawinda Kuta ○ **Z** 218-219 C 3
Nawnghkio ○ **MYA** 142-143 K 4
Nawngleng ○ **MYA** 142-143 L 4
Nawuni ○ **GH** 202-203 K 5
Náxos ○•• **GR** 100-101 K 6
Náxos ⌒ **GR** 100-101 K 6
Naya Chor ○ **PK** 138-139 B 7
Nāyakanhatti ○ **IND** 140-141 G 3
Nayar ○ **MEX** 50-51 G 6
Nayarit ◘ **MEX** 50-51 G 6
Nayau ⌒ **FJI** 184 III c 2
Nāyband ○ **IR** 134-135 G 2
Nāyband, Kūh-e ▲ **IR** 134-135 G 2
Nayé ○ **SN** 202-203 D 2
Nayoro ○ **J** 152-153 K 2
Nayorunun River ~ **USA** 22-23 Q 3
Nayouri ○ **BF** 202-203 L 3
Nayuchi ○ **MW** 218-219 H 2
Nāyudupeta ○ **IND** 140-141 H 4
Nazaré ○ **BR** (APA) 62-63 J 4
Nazaré ○ **BR** (BAH) 72-73 L 2
Nazaré ○ **BR** (P) 62-63 K 6
Nazaré ○ **BR** (TOC) 68-69 E 5
Nazaré ○• **P** 98-99 C 5
Nazaré, Cachoeira ~ **BR** 70-71 G 2
Nazaré da Mata ○ **BR** 68-69 L 5
Nazaré do Piauí ○ **BR** 68-69 G 5
Nazareth ○ **BOL** 70-71 E 4
Nazareth ○ **CO** 60-61 D 5
Nazareth = Naẕerat ☆ **IL** 130-131 D 1
Nazarovo ☆ **RUS** 116-117 E 7
Nazas, Río ~ **MEX** 50-51 G 5
Nazca ○• **PE** 64-65 E 9
Nazca Linea • **PE** 64-65 E 9
Nazca Ridge ≃ 5 C 7
Naze ○ **J** 152-153 C 10
Naẕerat ☆ **IL** 130-131 D 1
Nazilli ☆ **TR** 128-129 C 4
Nazinskaja ~ **RUS** 114-115 P 4
Nazirhat ○ **BD** 142-143 G 4
Nazko ○ **CDN** 32-33 J 5
Nazko River ~ **CDN** 32-33 J 5
Nazombe ○ **MOC** 214-215 K 6
Nazran ☆ **RUS** 126-127 F 6
Nazrēt ○ **ETH** 208-209 D 4
Nazwā ○• **OM** 132-133 K 2
Nazym ~ **RUS** 114-115 K 4
Nazyvaevsk ☆ **RUS** 114-115 L 7
Nbâk ○ **RIM** 196-197 C 6
Nbeïket Ḍlim < **RIM** 196-197 G 6
Nbeïket el Ahouâch < **RIM** 196-197 H 6
Ncamasere ~ **RB** 216-217 F 9
Ncanaha ○ **ZA** 220-221 G 6
Nchalo ○ **MW** 218-219 H 3
Nchelenge ○ **Z** 214-215 E 5
Ncojane ○ **RB** 220-221 E 1
Ncojane Ranches ⊥ **RB** 216-217 F 11
Ncora Dam < **ZA** 220-221 H 5
Ncue ○ **GQ** 210-211 C 2
Ndaki ○ **RMM** 202-203 K 2
Ndala ○ **EAT** 212-213 D 6
Ndalambo ○ **EAT** 214-215 G 5
N'Dalatando ☆ **ANG** 216-217 C 4
Ndali ○ **DY** 204-205 E 4
Ndanda ○ **EAT** 214-215 K 6
Ndanda ○ **RCA** 206-207 F 6
Ndande ○ **SN** 202-203 B 2
Ndangane ○ **SN** 202-203 B 2
Ndao, Pulau ⌒ **RI** 166-167 B 7
Ndarapo Swamp ○ **EAK** 212-213 G 5
Ndarassa ○ **RCA** 206-207 F 5
Ndedu ○ **ZRE** 212-213 B 2
Ndeji ○ **WAN** 204-205 F 4
Ndekesha ○ **ZRE** 214-215 B 4
Ndéko ~ **RCB** 210-211 F 4
Ndélé ☆• **RCA** 206-207 E 4
Ndélélé ○ **CAM** 206-207 B 6
Ndemba ○ **CAM** 204-205 K 6
Ndembera ~ **EAT** 214-215 H 5
Ndendé ○ **G** 210-211 C 5
Ndeyini < **EAK** 212-213 G 4
Ndia ○ **SN** 202-203 D 2
Ndian ~ **CAM** 204-205 H 6
Ndiékro ○ **CI** 202-203 H 6
Ndiguina ○ **CAM** 206-207 B 3
Ndikiniméki ○ **CAM** 204-205 J 6
Ndikoko ○ **CAM** 204-205 J 6
Ndim ○ **RCA** 206-207 B 5
Ndindi ○ **G** 210-211 C 5
Ndindi ○ **SN** 202-203 B 2
Ndioum ○ **SN** 196-197 C 6
Ndioum Guènt ○ **SN** 202-203 C 2
Nditam ○ **CAM** 204-205 J 6
Ndiya ○ **WAN** 204-205 G 6
N'djaména ★• **TCH** 198-199 G 6
Ndji ~ **RCA** 206-207 F 5
Ndjim ~ **CAM** 204-205 J 6
Ndjolé ○ **CAM** 204-205 J 6
Ndjolé ○ **G** 210-211 C 4
Ndjoundou ○ **RCB** 210-211 F 4
Ndjwé ~ **CAM** 210-211 E 2
Ndofane ○ **SN** 202-203 C 3
Ndogo, Lagune ○ **G** 210-211 B 5
Ndok ○ **CAM** 206-207 B 5
Ndokama ○ **CAM** 204-205 J 6
Ndokayo ○ **CAM** 206-207 B 6
Ndoki ~ **RCB** 210-211 F 3
Ndola ☆ **Z** 214-215 E 7
Ndom ○ **CAM** 204-205 J 6
Ndondo ○ **SOL** 184 I e 3
Ndonga ○ **NAM** 216-217 F 8
Ndongolo ○ **G** 210-211 C 3
Ndop ○ **CAM** 204-205 J 6
Ndora Mountains ▲ **WAN** 204-205 J 5
Ndorola ○ **BF** 202-203 H 4
Ndoto Mountains ▲ **EAK** 212-213 F 3
Ndouci ○ **CI** 202-203 H 7
Ndoukou ○ **RCA** 206-207 E 6
Ndoumbou ○ **RCA** 206-207 C 5
Ndrhamcha, Sebkha ○ **RIM** 196-197 C 5
Ndu ○ **CAM** 204-205 J 5
Ndu ○ **ZRE** 206-207 F 6
Nduluku ○ **EAK** 212-213 F 4
Ndumbwe ○ **EAT** 214-215 K 6
Ndumo ○ **ZA** 220-221 L 3
Ndumo Game Reserve ⊥ **ZA** 220-221 L 3
Ndurumo ~ **EAT** 212-213 E 6
Ndzouani ⌒ **COM** 222-223 D 4
Neabul Creek ~ **AUS** 178-179 J 4
Neagh, Lough ○ **GB** 90-91 D 4
Neah Bay ○ **USA** 40-41 B 1
Neakongut Bay ≈ 36-37 K 4
Neale, Lake ○ **AUS** 176-177 K 2
Neale Junction ○ **AUS** 176-177 H 4
Neales Creek ~ **AUS** 178-179 C 4
Neales River ~ **AUS** 178-179 D 5
Néá Moni ••• **GR** 100-101 L 5
Néa Moudania ○ **GR** 100-101 J 4
Neamț, Piatra- ☆• **RO** 102-103 E 4
Neápoli ○ **GR** 100-101 J 6
Neápoli ○ **GR** 100-101 H 4
Nearchuss Passage ≈ 158-159 D 5
Near Islands ⌒ **USA** 22-23 C 6
Nebbou ○ **BF** 202-203 K 4
Nebe ○ **RI** 166-167 B 6
Nebelat el Hagana ○ **SUD** 200-201 D 6
Nebine Creek ~ **AUS** 178-179 J 5
Nebitdag ○ **TM** 136-137 D 5
Neblina, Cerro de la ▲ **YV** 66-67 E 2
Neblina, Sierra de la ▲ **YV** 66-67 E 2
Nebo ○ **AUS** 178-179 K 1
Nebraska ◘ **USA** 42-43 F 5
Nebraska City ○ **USA** 42-43 K 5
Nebrodi, Monti ▲ **I** 100-101 E 6
Necedah ○ **USA** 46-47 C 3
Nečera ~ **RUS** 118-119 H 6
Nechako Plateau ▲ **CDN** 32-33 G 4
Nechako River ~ **CDN** 32-33 H 5
Neche ○ **USA** 42-43 J 1
Neches River ~ **USA** 44-45 K 4
Nechi ○ **CO** 60-61 D 3
Nechi, Río ~ **CO** 60-61 D 4
Nechisar National Park ⊥ **ETH** 208-209 C 5
Neckarboo Range ▲ **AUS** 180-181 H 2
Necker Island ⌒ **USA** 14-15 M 5
Necochea ○ **RA** 78-79 K 5
Necocli ○ **CO** 60-61 C 3
Necungas ○ **MOC** 218-219 H 3
Nédéley ○ **TCH** 198-199 J 5
Nederland ○ **USA** (CO) 42-43 E 6
Nederland ○ **USA** (TX) 44-45 L 5
Nedlouc, Lac ○ **CDN** 36-37 N 6
Nedrata ○ **ETH** 208-209 D 3
Nedroma ○ **DZ** 188-189 L 3
Nedryhajliv ○ **UA** 102-103 H 2
Nedumangad ○ **IND** 140-141 G 6
Nedunkeni ○ **CL** 140-141 J 6
Needles ○ **CDN** 32-33 L 7
Needles ○ **USA** 40-41 G 8
Neenah ○ **USA** 46-47 D 3
Neepawa ○ **CDN** 34-35 G 5
Neergaard Lake ○ **CDN** 24-25 g 5
Neerim South ○ **AUS** 180-181 H 5
Nefasit ○ **ER** 200-201 J 5
Nefas Mewch'a ○ **ETH** 208-209 D 3
Neffatia ○ **TN** 190-191 H 4
Nefhi Shet' ~ **ER** 200-201 J 5
Nefta ○ **TN** 190-191 F 4
Neftchala = Neftçala ○ **AZ** 128-129 N 3
Neftegorsk ○ **RUS** 122-123 K 2
Neftegorsk ☆ **RUS** (SAM) 96-97 G 7
Neftejugansk ☆ **RUS** 114-115 M 4
Neftekamsk ☆ **RUS** 96-97 J 5
Neftekumsk ☆ **RUS** 126-127 F 5
Nefza ○ **TN** 190-191 G 2
Negage ○ **ANG** 216-217 C 3
Négala ○ **RMM** 202-203 F 3
Negampaha ○ **CL** 140-141 J 7
Nega Nega ○ **Z** 218-219 E 2
Négansi ○ **DY** 204-205 E 3
Negār ○ **IR** 134-135 G 4
Negara ~ **RI** 164-165 D 5
Negaunee ○ **USA** 46-47 E 2
Negele ○ **ETH** 208-209 D 5
Negēlē ○ **ETH** 208-209 D 6
Negerilama ○ **RI** 164-165 H 3
Negeri Sembilan ◘ **MAL** 162-163 E 3
Negev, ha- ⊥ **IL** 130-131 D 2
Negiralama ○ **RI** 162-163 D 3
Nëgjučej ~ **RUS** 118-119 M 6
Negola ○ **ANG** 216-217 C 7
Negomane ○ **MOC** 214-215 K 6
Negombo ○• **CL** 140-141 H 7
Negotin ○• **YU** 100-101 J 2
Negotino ○ **MK** 100-101 J 4
Negra, Cordillera ▲ **PE** 64-65 C 6
Negra, La ○ **RA** 78-79 K 4
Negra, La ○ **RCH** 76-77 B 2
Negra, Ponta ▲ **BR** 68-69 L 4
Negra, Punta ▲ **PE** 64-65 B 4
Negra, Punta ▲ **RA** 78-79 K 5
Negril ○ **JA** 54-55 F 5
Negril Beach ⊥• **JA** 54-55 F 5
Negrine ○ **DZ** 190-191 F 3
Negri River ~ **AUS** 172-173 J 4
Negrito, El ○ **HN** 52-53 L 4
Negro, Arroyo ~ **ROU** 78-79 L 2
Negro, Cerro ▲ **PA** 52-53 D 7
Negro, Cerro ▲ **RA** (CHU) 80 F 2
Negro, Cerro ▲ **RA** (NEU) 78-79 E 5
Negro, Cerro ▲ **RCH** 76-77 B 4
Negro, Laguna ○ **ROU** 74-75 D 10
Negro, Riacho ~ **RA** 76-77 H 3
Negro, Río ~ **BOL** 70-71 D 3
Negro, Río ~ **BOL** 70-71 F 4
Negro, Río ~ **BOL** 70-71 E 2
Negro, Rio ~ **BR** 66-67 F 3
Negro, Rio ~ **BR** 70-71 J 6
Negro, Río ~ **CO** 66-67 D 2
Negro, Río ~ **HN** 52-53 L 5
Negro, Río ~ **PY** 76-77 J 2
Negro, Río ~ **PY** 76-77 J 3
Negro, Río ~ **RA** 76-77 H 4
Negro, Río ~ **RA** 78-79 G 5
Negro, Río ~ **ROU** 78-79 L 2
Negro, Río ~ **YV** 60-61 E 3
Negros ⌒ **RP** 160-161 E 8
Negro Urco ○ **PE** 64-65 F 3
Negru Vodă ○ **RO** 102-103 F 6
Neguac ○ **CDN** 38-39 M 5
Nëgus"jah ~ **RUS** 114-115 N 5
Nehaevskij ○ **RUS** 102-103 M 2
Nehalem ○ **USA** 40-41 C 3
Nehalem River ~ **USA** 40-41 C 3
Nehâvand ○• **IR** 134-135 C 1
Nehbandān ○ **IR** 134-135 J 3
Nehe ○ **VRC** 150-151 E 3
Nehoiu ○ **RO** 102-103 E 5
Nehone ○ **ANG** 216-217 D 8
Nehuentue ○ **RCH** 78-79 C 5
Neiafu ○ **TON** 184 IV b 1
Neiba ☆ **DOM** 54-55 K 5
Neiba, Bahía de ≈ 54-55 K 5
Neiba, Sierra de ▲ **DOM** 54-55 K 5
Neiden ○ **N** 86-87 O 2
Neidenburg = Nidzica ○• **PL** 92-93 Q 2
Neidín = Kenmare ○ **IRL** 90-91 C 6
Neiges, Piton des ▲ **F** 224 B 7
Neijiang ○ **VRC** 156-157 D 2
Neilburg ○ **CDN** 32-33 Q 5
Neilersdrif ○ **ZA** 220-221 E 4
Neillsville ○ **USA** 46-47 C 3
Nei Mongol Gaoyuan ⊥ **VRC** 148-149 G 7
Neinsberg ▲ **NAM** 216-217 D 9
Neiriz ○• **IR** 134-135 F 4
Neiße ~ **D** 92-93 N 3
Neiva ☆ **CO** 60-61 D 6
Neixiang ○ **VRC** 154-155 G 5
Neizār ○ **IR** 134-135 D 1
Neizvestnaja ~ **RUS** 112-113 V 1
Neja ○ **RUS** 94-95 S 2
Nejanilin Lake ○ **CDN** 30-31 V 6
Nejime ○ **J** 152-153 D 9
Nejo ○ **ETH** 208-209 B 4
Nëjtajaha ~ **RUS** 108-109 Q 6
Nëjto, ozero ○ **RUS** 108-109 O 6
Nëjto pervoe, ozero ○ **RUS** 108-109 O 6
Nejva ~ **RUS** 96-97 M 5
Nekā ○ **IR** 136-137 C 6
Nekèkum ~ **RUS** 110-111 L 4
Nek'emte ☆ **ETH** 208-209 C 4
Nekljudovo ○ **RUS** 94-95 S 3
Nekob ○ **MA** 188-189 J 5
Nekongdakon, ozero ○ **RUS** 116-117 L 3
Nekongdokon ~ **RUS** 116-117 E 3
Neksø ○ **DK** 86-87 G 9
Neladero, Sierra del ▲ **RA** 76-77 C 5
Nelamangala ○ **IND** 140-141 G 4
Nelemnoe ○ **RUS** 110-111 c 7
Nel'gese ~ **RUS** 110-111 T 7
Nel'gjuu ~ **RUS** 118-119 N 7
Nelia ○ **AUS** 174-175 G 7
Nelidovo ☆ **RUS** 94-95 N 3
Neligh ○ **USA** 42-43 H 4
Neljaty ○ **RUS** 118-119 G 7
Nel'kan ○ **RUS** (HBR) 120-121 G 5
Nel'kan ○ **RUS** (SAH) 110-111 Y 7
Nel'koba ○ **RUS** 120-121 N 3
Nellie, Mount ▲ **AUS** 172-173 G 4
Nellikkuppam ○ **IND** 140-141 H 5
Nellimö ○ **FIN** 88-89 K 2
Nellipaka ○ **IND** 142-143 B 7
Nellis Air Force Range ×× **USA** 40-41 F 7
Nelliyālam ○ **IND** 140-141 F 5
Nellore ○ **IND** 140-141 H 3
Nel'ma ○ **RUS** 122-123 H 5
Nelma ○ **USA** 46-47 D 2
Nëlon ~ **RUS** 110-111 Q 5
Nelshoogte ▲ **ZA** 220-221 K 2
Nelson ○ **CDN** 32-33 M 7
Nelson ○ **NZ** 182 D 4
Nelson ○ **RA** 76-77 G 6
Nelson ○ **USA** (NE) 42-43 H 5
Nelson ○ **USA** (WI) 46-47 C 3
Nelson, Cape ▲ **AUS** 180-181 F 5
Nelson, Cape ▲ **PNG** 183 E 5
Nelson, Estrecho ≈ 80 C 5
Nelson, Mount ▲ **PNG** 183 D 5
Nelson, Port ≈ 34-35 K 2
Nelson House ○ **CDN** 34-35 G 3
Nelson Island ⌒ **USA** 20-21 H 6
Nelson Lakes National Park ⊥ **NZ** 182 D 5
Nelson Museum • **KAN** 56 D 3
Nelson River ~ **CDN** 34-35 J 2
Nelspoort ○ **ZA** 220-221 F 6
Nelspruit ○• **ZA** 220-221 K 2
Nem ~ **RUS** 114-115 D 4
Nem, Ust'- ○ **RUS** 96-97 J 3
Néma ☆ **RIM** 196-197 G 6
Nema ☆ **RUS** 96-97 G 5
Nemaiah Valley ○ **CDN** 32-33 G 6
Nëman ~ **BY** 94-95 K 5
Neman ☆ **RUS** 94-95 H 4
Nembe ○ **WAN** 204-205 G 6
Nembrala ○ **RI** 166-167 B 7
Nemenčinė ○ **LT** 94-95 J 4
Nementcha, Monts des ▲ **DZ** 190-191 F 3
Némiscau, Lac ○ **CDN** 38-39 F 3
Némiscau, Rivière ~ **CDN** 38-39 F 3
Nemkučenskij hrebet ▲ **RUS** 110-111 W 4
Nemnjuga ~ **RUS** 88-89 S 4
Nemo, vulkan ▲ **RUS** 122-123 Q 4
Nemours ○ **F** 90-91 J 7
Nemrut Dağı ••• **TR** 128-129 H 4
Nemuj ○ **RUS** 120-121 G 6
Nemunas ~ **LT** 94-95 H 4
Nemuro ○ **J** 152-153 L 3
Nemuro-hanto ⌣ **J** 152-153 L 3
Nemuro-kaikyō = Kunaširskij proliv ≈ 152-153 L 3
Nemuro-wan ≈ 152-153 L 3
Nemyriv ☆ **UA** 102-103 F 3
Nenagh = An tAonach ○ **IRL** 90-91 C 5
Nenana ○ **USA** 20-21 Q 4
Nenasi ○ **MAL** 162-163 E 3
Nendel'ginskij, hrebet ▲ **RUS** 110-111 V 6
Nenets Autonomous District = Neneckij avtonomnyj okrug ◘ **RUS** 88-89 T 3
Nenggiri ~ **MAL** 162-163 D 2
Nengo ~ **ANG** 216-217 F 7
Nenjiang ○ **VRC** 150-151 E 3
Nen Jiang ~ **VRC** 150-151 D 4
Nenoksa ○ **RUS** 88-89 P 4
Nens"egan ~ **RUS** 114-115 K 3
Neo ○ **J** 152-153 G 7
Neodesha ○ **USA** 44-45 K 1
Néo Petrítsi ○ **GR** 100-101 J 4
Neópolis ○ **BR** 68-69 K 7
Neosho ○ **USA** 44-45 K 1
Neosho River ~ **USA** 42-43 K 6
Nepa ○ **RUS** (IRK) 116-117 O 6
Nepa ~ **RUS** 116-117 N 6
Nepa ~ **RUS** 116-117 M 6
Nepal ■ **NEP** 144-145 C 6
Nepalganj ○ **NEP** 144-145 C 6
Nepara ○ **NAM** 216-217 E 8
Nepean ○ **CDN** 38-39 G 6
Nepean Mine • **AUS** 176-177 F 5
Nepeña ○ **PE** 64-65 C 6
Nephi ○ **USA** 40-41 J 6
Nephin Beg Range ▲ **IRL** 90-91 C 4
Nepisiguit Bay ≈ 38-39 M 5
Nepisiguit River ~ **CDN** 38-39 L 5
Nepoko ~ **ZRE** 212-213 A 2
Nepomuceno ○ **BR** 72-73 J 6
Neponjatnaja ~ **RUS** 108-109 Y 4
Nèptènnè ~ **RUS** 116-117 K 4
Neptune Bay ≈ 36-37 R 2
Neptune Islands ⌒ **AUS** 180-181 D 3
Nera ~ **RUS** 110-111 Z 7
Nera, Ust'- ☆• **RUS** 110-111 Y 7
Nérac ○ **F** 90-91 H 9
Neragon Island ⌒ **USA** 20-21 G 6
Nërangda, ozero ~ **RUS** 108-109 c 7
Nerča ~ **RUS** 118-119 H 8
Nerčinsk ☆ **RUS** 118-119 H 10
Nerčugan ~ **RUS** 118-119 H 9
Nerehta ☆• **RUS** 94-95 R 3
Nereta ○•• **LV** 94-95 J 3
Neretva ~ **HR** 100-101 F 3
Neria ≈ 28-29 Q 6
Neria ○ **GRØ** (VGR) 28-29 Q 6
Neria ⌒ **GRØ** (VGR) 28-29 Q 6
Nerica ~ **RUS** 88-89 W 4
Neriquinha ○ **ANG** 216-217 F 7
Neris (Vilija) ~ **LT** 94-95 J 4
Nerja ○ **E** 98-99 F 6
Nerjuktjajinsk (Pervyj) ○ **RUS** 118-119 J 5
Nerjungri ☆• **RUS** 118-119 M 7
Nerka, Lake ○ **USA** 22-23 R 3
Ner'ľ ~ **RUS** 94-95 P 3
Nerla ○ **IND** 140-141 F 2
Nero, ozero ○ **RUS** 94-95 Q 3
Nerohi ○ **RUS** 114-115 F 3
Nerojka, gora ▲ **RUS** 114-115 E 2
Nerong, Selat ≈ 166-167 G 4
Nerópolis ○ **BR** 72-73 F 4
Nerpič'e ○ **RUS** 122-123 L 4

New Athens ○ **USA** 46-47 D 6
Newaygo ○ **USA** 46-47 F 4
New Bedford ○ **USA** 46-47 N 5
Newberg ○ **USA** 40-41 C 3
New Bern ○ **USA** 48-49 K 2
Newbern ○ **USA** 48-49 D 1
Newberry ○ **USA** (MI) 46-47 F 2
Newberry ○ **USA** (SC) 48-49 H 2
New Bight ○ **BS** 54-55 H 2
New Boston ○ **USA** (IL) 46-47 C 5
New Boston ○ **USA** (TX) 44-45 K 3
New Braunfels ○ **USA** 44-45 H 5
New Britain ⩕ **PNG** 183 E 4
New Britain ○ **USA** 46-47 M 5
New Britain Trench ≃ 183 E 4
Newbrook ○ **CDN** 32-33 O 4
New Brunswick ◘ **CDN** 38-39 L 5
New Buffalo ○ **USA** 46-47 E 5
Newburgh ○ **USA** 46-47 L 5
Newbury ○ **GB** 90-91 G 6
Newburyport ○ **USA** 46-47 N 4
New Bussa ○ **WAN** 204-205 F 4
Newby River ~ **CDN** 32-33 P 3
New Caledonia = Nouvelle-Calédonie, Île ⩕ **F** 13 H 5
New Caledonia Basin ≃ 13 H 5
New Caledonian Basin ≃ 182 B 2
Newcastle ○ **AUS** 180-181 L 2
Newcastle ○ **CDN** (NB) 38-39 M 5
Newcastle ○ **CDN** (ONT) 38-39 E 7
Newcastle ○ **GB** 90-91 E 4
New Castle ○ **USA** (IN) 46-47 F 6
New Castle ○ **USA** (PA) 46-47 H 5
Newcastle ○ **USA** (TX) 44-45 H 3
Newcastle ○ **USA** (WY) 42-43 E 4
Newcastle ○ **ZA** 220-221 J 3
Newcastle Creek ~ **AUS** 174-175 C 5
Newcastle upon Tyne ☆ **GB** 90-91 G 4
Newcastle Waters ○ **AUS** 174-175 B 5
Newcastle West = An Caisleán Nua ○ **IRL** 90-91 C 5
New Cholossa ○ **PNG** 183 A 2
Newdale ○ **CDN** 34-35 F 5
New Delamere ○ **AUS** 172-173 K 3
New Delhi ★• **IND** 138-139 F 5
New Denver ○ **CDN** 32-33 M 7
New Dixie ○ **AUS** 174-175 G 4
Newell ○ **USA** 42-43 F 3
Newell, Lake ○ **AUS** 176-177 J 2
Newell Highway **II AUS** 178-179 K 6
Newell Lake ○ **CDN** 32-33 O 6
New England ○ **USA** 42-43 F 2
New England Highway **II AUS** 178-179 L 6
New England National Park ⊥ **AUS** 178-179 M 6
New England Range ▲ **AUS** 178-179 L 6
New England Seamounts ≃ 6-7 E 1
Newenham, Cape ▲ **USA** 22-23 P 3
New Featherstone ○ **ZW** 218-219 F 4
Newfoundland ◘ **CDN** 38-39 N 2
Newfoundland ⩕ **CDN** 38-39 I Q 4
Newfoundland, Grand Banks of ≃ 6-7 D 4
Newfoundland Evaporation Basin ⫠ **USA** 40-41 H 5
New Gabloi ○ **LB** 202-203 F 6
New Galloway ○ **GB** 90-91 E 4
New Georgia ⩕ **SOL** 184 I c 3
New Georgia Group ⩕ **SOL** 184 I c 3
New Georgia Sound = The Slot ≈ 184 I c 2
New Germany ○ **CDN** 38-39 M 6
New Glasgow ○ **CDN** 38-39 N 6
New Guinea ⩕ **RI** 166-167 J 3
New Guinea Trench ≃ 166-167 J 2
Newhalem ○ **USA** 40-41 D 1
Newhalen ○ **USA** 22-23 T 3
Newhalen River ~ **USA** 22-23 T 3
New Halfa ○ **SUD** 200-201 G 5
New Hamilton ○ **USA** 20-21 J 5
New Hampshire ◘ **USA** 46-47 N 4
New Hampton ○ **USA** 42-43 L 4
New Hanover ⩕ **PNG** 183 F 2
New Hanover ○ **ZA** 220-221 K 4
New Harmony ○ **USA** 46-47 E 6
Newhaven ○ **AUS** 172-173 K 7
Newhaven ○ **GB** 90-91 H 6
New Haven ○ **USA** 46-47 M 5
New Hazelton ○ **CDN** 32-33 G 4
New Hebrides ⩕ **VAN** 184 II a 1
New Iberia ○ **USA** 44-45 M 4
New Ireland ⩕ **PNG** 183 F 2
New Jersey ◘ **USA** 46-47 L 6
Newkirk ○ **USA** 44-45 E 2
New Knockhock ○ **USA** 20-21 H 5
New Leipzig ○ **USA** 42-43 G 2
New Liskeard ○ **CDN** 38-39 E 5
New London ○ **USA** (CT) 46-47 M 5
New London ○ **USA** (WI) 46-47 D 3
Newman ○ **AUS** 176-177 E 1
Newman ○ **USA** 44-45 D 3
Newman Bugt ≈ 26-27 V 3
Newmarket ○ **CDN** 38-39 E 6
Newmarket ○• **GB** 90-91 H 5
New Market ○ **USA** 46-47 J 6
New Martinsville ○ **USA** 46-47 H 6
New Meadows ○ **USA** 40-41 F 3
New Mexico ◘ **USA** 44-45 C 2
New Milford ○ **USA** 46-47 M 5
New Mirpur ○ **IND** 138-139 D 3
Newnan ○ **USA** 48-49 F 3
Newnes ∴ **AUS** 180-181 L 2
New Norfolk ○ **AUS** 180-181 J 7
New Orleans ○•• **USA** 44-45 M 5
New Philadelphia ○ **USA** 46-47 H 5
New Plymouth ○ **NZ** 182 E 3
Newport ○ **CDN** 38-39 M 6
Newport ○ **GB** (ENG) 90-91 G 6
Newport ○ **GB** (WAL) 90-91 F 6
Newport ○ **USA** (AR) 44-45 M 2
Newport ○ **USA** (KY) 46-47 F 6
Newport ○ **USA** (OR) 40-41 B 3
Newport ○ **USA** (RI) 46-47 N 5
Newport ○ **USA** (TN) 48-49 G 2
Newport ○ **USA** (VT) 46-47 M 3
Newport ○ **USA** (WA) 40-41 F 1
Newport News ○ **USA** 46-47 K 7
New Port Richey ○ **USA** 48-49 G 5
New Providence ⩕ **BS** 54-55 G 2
Newquay ○• **GB** 90-91 E 6
New Raymer ○ **USA** 42-43 F 5
New Richmond ○ **CDN** 38-39 M 4
New Richmond ○ **USA** 42-43 L 3
New Ringold ○ **USA** 44-45 K 2
New River ~ **GUY** 62-63 F 4
New River ~ **USA** 46-47 H 7
New Rochelle ○ **USA** 46-47 M 5
New Rockford ○ **USA** 42-43 H 2
New Ross = Ros Mhic Thriúin ○ **IRL** 90-91 D 5
Newry ○ **AUS** 172-173 J 4
Newry Island ⩕ **AUS** 174-175 K 7
New Salem ○ **USA** 42-43 G 2
New Schwabenland ⫠ **ARK** 16 F 36
New Siberian Islands = Novosibirskie ostrova ⩕ **RUS** 110-111 Z 3
New Smyrna Beach ○ **USA** 48-49 H 5
New South Wales ◘ **AUS** 180-181 G 2
New Springs ○ **AUS** 176-177 F 2
New Stuyahok ○ **USA** 22-23 S 3
Newton ○ **USA** (IA) 42-43 L 5
Newton ○ **USA** (IL) 46-47 D 6
Newton ○ **USA** (KS) 42-43 J 6
Newton ○ **USA** (MS) 48-49 D 3
Newton ○ **USA** (NC) 48-49 H 2
Newton Mills ○ **CDN** 38-39 N 6
Newtontoppen ▲ **N** 84-85 K 3
New Town ○ **USA** 42-43 F 2
Newtownabbey ○ **GB** 90-91 E 4
Newtown Steward ○ **GB** 90-91 D 4
New Ulm ○ **USA** 42-43 K 3
New Waterford ○ **CDN** 38-39 O 5
New Westminster ○ **CDN** 32-33 J 7
New World Island ⩕ **CDN** 38-39 I R 4
New York ○•• **USA** (NY) 46-47 M 5
New York ◘ **USA** 46-47 J 4
New York State Thruway **II USA** 46-47 L 4
New Zealand ■ **NZ** 182 E 4
New Zealand ⩕ **NZ** 182 E 4
Nexapa, Río ~ **MEX** 52-53 E 2
Nexpa, Río ~ **MEX** 52-53 C 2
Neyyāttinkara ○ **IND** 140-141 G 6
Nezahualcóyotl, Ciudad ○ **MEX** 52-53 E 2
Nezahualcóyotl, Presa ≺ **MEX** 52-53 H 3
Neždaninskoe ○ **RUS** 120-121 H 2
Nežin = Nižyn ○ **UA** 102-103 G 2
Neznaemyj, zaliv ○ **RUS** 108-109 G 5
Neznanovo ○ **RUS** 94-95 R 4
Nez Perce Indian Reservation ⚔ **USA** 40-41 F 2
Nez Perce National Historic Park ∴ **USA** 40-41 F 2
Nfiss, Oued ~ **MA** 188-189 G 5
Ngabang ○ **RI** 162-163 H 4
Ngabe ○ **RCB** 210-211 F 5
Ngabordamlu, Tanjung ▲ **RI** 166-167 H 5
Ngabu ○ **MW** 218-219 H 3
Ngabwe ○ **Z** 218-219 D 1
Ngadda, River ~ **WAN** 204-205 K 3
Ngadiluwih ○ **RI** 168 E 3
Ngadza ○ **RCA** 206-207 E 6
Ngajira ○ **EAT** 214-215 H 4
Ngala ○ **WAN** 198-199 G 6
Ngali ○ **ZRE** 210-211 G 5
Ngalo ○ **ZRE** 206-207 F 6
Ngalu ○• **RI** 168 E 8
Ngam ○ **CAM** 206-207 B 5
Ngam ○ **TCH** 206-207 C 3
Ngama ○ **TCH** 206-207 C 3
Ngamakwe ○ **ZA** 220-221 H 6
Ngambé ○ **CAM** 204-205 J 6
Ngambé Tikar ○ **CAM** 204-205 J 6
Ngamdu ○ **WAN** 204-205 K 3
Ngami, Lake ○ **RB** 218-219 B 5
Ngamiland ◘ **RB** 216-217 F 9
Ngamo ○ **ZW** 218-219 D 4
Ngamring ○ **VRC** 144-145 F 6
Nganda ○ **RCA** 206-207 F 6
Nganda ○ **SN** 202-203 C 3
Ngangala ○ **SUD** 206-207 K 6
Ngangla Ringco ○ **VRC** 144-145 D 5
Nganglong Kangri ▲ **VRC** 144-145 C 4
Nganglong Kangri ▲ **VRC** 144-145 C 4
Ngangzê Co ○ **VRC** 144-145 F 5
Nganha, Montagne de ▲ **CAM** 206-207 B 5
Nganji ○ **ZRE** 212-213 A 5
Nganjuk ○ **RI** 168 D 3
Ngantru ○ **RI** 168 D 3
Nganzi ○ **ANG** 210-211 D 6
Ngao ○ **THA** 142-143 L 6
Ngaoui, Mont ▲ **CAM** 206-207 B 5
Ngaoundal ○ **CAM** 204-205 K 5
Ngaoundéré ☆ **CAM** 204-205 K 5
Ngara ○ **EAT** 212-213 C 5
Ngara ○ **MW** 214-215 H 6
Ngarama ○ **RWA** 212-213 C 4
Ngarangou ○ **TCH** 198-199 G 6
Ngaras ○ **RI** 162-163 F 7
Ngarimbi ○ **EAT** 214-215 K 5
Ngarka-Pyrjajaha ~ **RUS** 114-115 L 2
Ngarkat Conservation Park ⊥ **AUS** 180-181 F 3
Ngaso Plain ⫠ **EAK** 212-213 F 2
Ngassao Noum ▲ **CAM** 206-207 B 4
Ngasumet ○ **EAT** 212-213 F 6
Ngathainggyaung ○ **MYA** 158-159 C 2
Ngato ○ **CAM** 210-211 E 2
Ngawi ○ **RI** 168 D 3
Ngawihi ○ **NZ** 182 E 4
Ngayu ~ **ZRE** 212-213 B 3
Ngazidja ⩕ **COM** 222-223 C 3
Ngazun ○ **MYA** 142-143 J 5
Ngbala ○ **RCB** 210-211 E 3
Ngerengere ○ **EAT** 214-215 K 4
Ngezi ~ **ZW** 218-219 E 4
Nggatokae ⩕ **SOL** 184 I d 3
Nggela Pile ⩕ **SOL** 184 I e 3
Nggela Sule ⩕ **SOL** 184 I d 3
Nghi Lôc ☆ **VN** 156-157 D 7
Ngidinga ○ **ZRE** 210-211 E 6
Ngilikomba ○ **SOL** 184 I e 3
Ngina ○ **ZRE** (Ban) 210-211 F 5
Ngina ○ **ZRE** (HAU) 212-213 A 2
N'Giva ☆ **ANG** 216-217 C 8
Ngo ○ **RCB** 210-211 E 5
Ngoa ○ **ZRE** 212-213 B 2
Ngoassé ○ **CAM** 210-211 D 2
Ngọc Hiển ○ **VN** 158-159 H 6
Ngofakiaha ○ **RI** 164-165 K 3
Ngog Mapubi ○ **CAM** 210-211 C 2
Ngoila ○ **CAM** 210-211 E 2
Ngoko ~ **CAM** 210-211 E 3
Ngoko ○ **RCB** 210-211 E 4
Ngoko ~ **RCB** 210-211 E 4
Ngola ○ **CAM** 210-211 E 2
Ngol Kedju ▲ **CAM** 204-205 H 5
Ngolo ○ **Z** 214-215 F 5
Ngolo ○ **ZRE** 210-211 G 3
Ngolo, Chutes de ~ **RCA** 206-207 F 6
Ngolopopo, Tanjung ▲ **RI** 164-165 L 3
Ngoma ○ **NAM** 218-219 C 3
Ngoma ○ **Z** 218-219 C 2
Ngoma Bridge ○ **RB** 218-219 C 3
Ngoma Tsé-Tsé ○ **RCB** 210-211 E 6
Ngomba ○ **EAT** 214-215 G 5
Ngomedzap ○ **CAM** 210-211 C 2
Ngomeni, Ras ▲ **EAK** 212-213 H 5
Ngomo ○ **G** 210-211 B 4
Ngom Qu ~ **VRC** 144-145 K 4
Ngong ○ **CAM** 204-205 K 4
Ngong ○ **EAK** 212-213 F 4
Ngonga ○ **CAM** 204-205 J 6
Ngoni, Tanjung ▲ **RI** 166-167 H 5
Ngonye Falls ~• **Z** 218-219 B 3
Ngora ○ **EAU** 212-213 D 3
Ngorengore ○ **EAK** 212-213 E 4
Ngoring Hu ○ **VRC** 144-145 L 3
Ngoro ○ **CAM** 204-205 J 6
Ngorongoro Conservation Area ⊥ **EAT** (ARV) 212-213 E 5
Ngorongoro Crater ▲••• **EAT** 212-213 E 5
Ngorongoro Crater Lodge ○ **EAT** 212-213 E 5
Ngororero ○ **RWA** 212-213 B 4
Ngoso ○ **ZRE** 210-211 G 6
Ngoto ○ **RCA** 206-207 C 6
Ngotwane ~ **RB** 220-221 H 2
Ngouanga ~ **RCA** 206-207 G 5
Ngoui ○ **SN** 196-197 D 6
Ngoulemakong ○ **CAM** 210-211 C 2
Ngoulonkila ○ **RCB** 210-211 E 5
Ngouma ○ **RMM** 202-203 J 2
Ngouni ○ **G** 210-211 D 4
Ngounié ~ **G** 210-211 C 4
Ngoura ○ **CAM** 206-207 B 6
Ngoura ○ **TCH** 198-199 H 6
Ngouri ○ **TCH** 198-199 G 6
Ngourti ○ **RN** 198-199 F 5
Ngoussa ○ **DZ** 190-191 E 4
Ngoutchèy ≺ **TCH** 198-199 H 4
Ngouyo ○ **RCA** 206-207 G 6
Ngovayang ▲ **CAM** 210-211 C 2
Ngové-Ndogo, Domaine de chasse de ⊥ **G** 210-211 B 5
Ngoyeboma ○ **RCB** 210-211 E 3
Ngozi ○ **BU** 212-213 B 5
Ngudu ○ **EAT** 212-213 D 5
Nguélémendouka ○ **CAM** 204-205 K 6
Nguema ○ **ZRE** 214-215 B 4
Ngui ○ **RCA** 206-207 F 5
Nguia Bouar ○ **RCA** 206-207 B 6
Nguigmi ○ **RN** 198-199 F 5
Nguila ○ **CAM** 204-205 J 6
Nguini ≺ **RN** 198-199 D 5
Nguiu ⚔ **AUS** 172-173 K 1
Ngukurr ⚔ **AUS** 174-175 C 4
Nguling ○ **RI** 168 E 3
Nguna ⩕ **VAN** 184 II b 3
Ngundu ○ **ZW** 218-219 F 5
Nguni ○ **EAK** 212-213 G 4
Ngunju, Tanjung ▲ **RI** 168 E 8
Ngunut ○ **RI** 168 E 4
Nguroje ○ **WAN** 204-205 J 5
Ngurore ○ **WAN** 204-205 K 4
Nguru ○ **WAN** 198-199 E 6
Nguti ○ **CAM** 204-205 H 6
Nguyakro ○ **CI** 202-203 H 6
Nguyên Binh ☆ **VN** 156-157 D 5
Ngwale ○ **EAT** 214-215 J 6
Ngwalulu = Maana'oba ⩕ **SOL** 184 I e 3
Ngwedaung ○ **MYA** 142-143 K 6
Ngweze ~ **Z** 218-219 C 3
Ngwo ○ **CAM** 204-205 H 5
Ngynesëjaha ~ **RUS** 108-109 R 6
Nhabe ~ **RB** 218-219 B 5
Nhachengue ○ **MOC** 218-219 H 6
Nhacra ○ **GNB** 202-203 C 4
Nhamalábue ○ **MOC** 218-219 H 3
Nhamatanda ○ **MOC** 218-219 H 4
Nhamunda ○ **BR** 66-67 J 4
Nhamunda, Rio ~ **BR** 62-63 F 6
Nhamundá Mapuera, Área Indígena ⚔ **BR** 62-63 E 6
Nhandeara ○ **BR** 72-73 E 6
Nhandu, Rio ~ **BR** 66-67 K 7
Nharêa ○ **ANG** 216-217 D 5
Nha Trang ☆•• **VN** 158-159 K 4
Nhecolândia ○ **BR** 70-71 J 6
Nhia ~ **ANG** 216-217 C 5
Nhill ○ **AUS** 180-181 F 4
Nhlangano ○ **SD** 220-221 K 3
Nho Quan ☆ **VN** 156-157 D 6
Nhoquim, Igarapé ~ **BR** 68-69 C 6
Nhu' Kuân ☆ **VN** 156-157 D 7
Nhulunbuy (Gove) ○ **AUS** 174-175 D 3
Niabayo ○ **CI** 202-203 G 7
Niablé ○ **CI** 202-203 J 6
Niada ○ **RCA** 206-207 E 6
Niafounké ○ **RMM** 202-203 H 2
Niagara ○ **USA** 42-43 J 2
Niagara Falls ○ **CDN** (ONT) 38-39 E 7
Niagara Falls ~•• **CDN** 38-39 E 7
Niagara Falls ○ **USA** 46-47 J 4
Niagara River ~ 46-47 J 4
Niague ○ **CI** 202-203 G 7
Niah ○ **MAL** 162-163 K 3
Niah Caves • **MAL** 162-163 K 3
Niah National Park ⊥ **MAL** 162-163 K 3
Niakaramandougou ○ **CI** 202-203 H 5
Niakhar ○ **SN** 202-203 B 2
Niaklan ○ **LB** 202-203 F 7
Nialaha'u Point = Cape Zele'e ▲ **SOL** 184 I e 3
Niambézaria ○ **CI** 202-203 H 7
Niamey ◘ **RN** 204-205 D 1
Niamey ★• **RN** (NIA) 204-205 E 2
Niamina ○ **RMM** 202-203 G 3
Niampak ○ **RI** 164-165 K 1
Niamtougou ○ **RT** 202-203 L 5
Niamvoudou ○ **CAM** 204-205 K 6
Niandakoro ○ **RG** 202-203 F 4
Niandan ~ **RG** 202-203 F 5
Nianfasa ○ **CI** 202-203 G 5
Nianforando ○ **RG** 202-203 E 5
Niangandu ○ **EAT** 214-215 J 4
Niangara ○ **ZRE** 212-213 A 2
Niangay, Lac ○ **RMM** 202-203 J 2
Niangoloko ○ **BF** 202-203 H 4
Niangyuan ○ **VRC** 156-157 G 4
Nia-Nia ○ **ZRE** 212-213 A 3
Nianing ○ **SN** 202-203 B 2
Niantan ~ **RG** 202-203 E 4
Niantanina ○ **RN** 202-203 F 4
Nianyushan SK ~ **VRC** 154-155 J 6
Niaoshu Shan ▲ **VRC** 154-155 D 4
Niapidou ○ **CI** 202-203 G 7
Niapu ○ **ZRE** 210-211 L 2
Niaqornaarsuk ○ **GRØ** 28-29 O 2
Niaqornat ○ **GRØ** 26-27 Y 8
Niara ○ **RG** 202-203 E 4
Niari ◘ **RCB** 210-211 D 5
Niari ~ **RCB** 210-211 D 5
Niaro ○ **SUD** 206-207 K 3
Nias, Pulau ⩕ **RI** 162-163 B 4
Niassa ◘ **MOC** 218-219 J 1
Niassa, Lago ○ **MOC** 214-215 H 7
Niassa, Reserva do ⊥ **MOC** 214-215 J 7
Niáta ○ **GR** 100-101 J 6
Niau ⩕ **F** 13 N 4
Nibinamik Lake ○ **CDN** 34-35 M 4
Nibong, Kampung ○ **MAL** 162-163 D 2
Nibong Tebal ○ **MAL** 162-163 D 2
Nica ~ **RUS** 114-115 G 6
Nicaragua ■ **NIC** 52-53 A 5
Nicaragua, Lago de ○ **NIC** 52-53 B 6
Nicasio ○ **PE** 70-71 B 4
Nicastro ○ **I** 100-101 F 5
Ničatka, ozero ○ **RUS** 118-119 H 7
Nice ☆• **F** 90-91 L 10
Nichicun, Lac ○ **CDN** 38-39 J 2
Nichinan ○ **J** 152-153 D 9
Nichlaul ○ **IND** 142-143 C 2
Nicholas Channel ≈ 54-55 E 3
Nicholasville ○ **USA** 46-47 F 7
Nicholson ○ **AUS** 172-173 J 5
Nicholson, Mount ▲ **AUS** 178-179 K 3
Nicholson Lake ○ **CDN** 30-31 S 4
Nicholson Peninsula ⩒ **CDN** 24-25 G 6
Nicholson Range ▲ **AUS** 176-177 D 3
Nicholson River ~ **AUS** 174-175 E 5
Nichols Town ○ **BS** 54-55 F 2
Nička ○ **TM** 136-137 H 6
Nickerierivier ~ **SME** 62-63 F 3
Nickerson ○ **USA** 42-43 L 2
Nickol Bay ≈ 172-173 C 6
Nicman ○ **CDN** 38-39 L 3
Ničnij Pjandž ○ **TJ** 136-137 L 6
Nicola Mameet Indian Reserve ⚔ **CDN** 32-33 K 6
Nicola River ~ **CDN** 32-33 K 6
Nicolás Bruzzone ○ **RA** 78-79 G 3
Nicolás Levalle ○ **RA** 78-79 H 5
Nicondocho, Rio ~ **MOC** 218-219 K 1
Nicosia ○ **I** 100-101 E 6
Nicosia = Lefkosia ★ **CY** 128-129 E 5
Nicoya ○ **CR** 52-53 B 6
Nicoya, Golfo de ≈ 52-53 B 7
Nicoya, Península de ⩒ **CR** 52-53 B 7
Nictau ○ **CDN** 38-39 L 5
Nicuadala ○ **MOC** 218-219 J 3
Nicupa ○ **MOC** 218-219 K 2
Nida ○•• **LT** 94-95 G 4
Nidadavole ○ **IND** 140-141 J 2
Nidelva ~ **N** 86-87 D 7
Nidili, ozero ○ **RUS** 118-119 M 4
Nido, El ○ **RP** 160-161 C 7
Nidpalli ○ **IND** 140-141 F 4
Nídri ○ **GR** 100-101 H 5
Nidym ~ **RUS** 116-117 K 4
Nidymkan ~ **RUS** 116-117 J 4
Nidzica ○• **PL** 92-93 Q 2
Niéboré ○ **RG** 202-203 E 4
Niebüll ○ **D** 92-93 K 1
Niechorze ○ **PL** 92-93 N 1
Niedere Tauern ▲ **A** 92-93 M 5
Niederösterreich ◘ **A** 92-93 N 4
Niedersachsen ◘ **D** 92-93 J 2
Niefang ○ **GQ** 210-211 C 3
Niega ○ **BF** 202-203 K 3
Niekerkshoop ○ **ZA** 220-221 F 4
Niellé ○ **CI** 202-203 H 4
Niellim ○ **TCH** 206-207 C 4
Niem ○ **RCA** 206-207 B 5
Niemba ○ **ZRE** 212-213 B 6
Niemba ~ **ZRE** 214-215 E 4
Niemelane ≺ **RIM** 196-197 E 5
Niemisel ○ **S** 86-87 L 3
Niéna ○ **RMM** 202-203 G 4
Nienburg (Weser) ○ **D** 92-93 K 2
Niénokue, Mont ▲ **CI** 202-203 G 7
Niéri Ko ~ **SN** 202-203 D 3
Nieu Bethesda ○ **ZA** 220-221 G 5
Nieuw Amsterdam ☆ **SME** 62-63 G 3
Nieuw Nickerie ☆ **SME** 62-63 F 3
Nieuwoudtville ○ **ZA** 220-221 D 5
Nieuwpoort ○ **NL** 60-61 G 1
Nieva, Río ~ **PE** 64-65 D 4
Nieves, Las ○ **MEX** 50-51 G 4
Niğde ☆• **TR** 128-129 F 3
Nigel ○ **ZA** 220-221 J 3
Niger ~ 9 D 4
Niger ■ **RN** 198-199 B 4
Niger ◘ **WAN** 204-205 F 4
Niger Delta ⩒ **WAN** 204-205 F 6
Niger Fan ≃ 9 D 5
Nigeria ■ **WAN** 204-205 F 4
Night Hawk Lake ○ **CDN** 34-35 Q 6
Nightmote ○ **USA** 20-21 H 6
Nigisaktuvik River ~ **USA** 20-21 L 1
Nigu River ~ **USA** 20-21 M 2
Niha Settlements • **RI** 162-163 B 4
Nihing ○ **PK** 134-135 L 4
Nihing ~ **PK** 134-135 K 5
Nihoa ⩕ **USA** 48-49 B 6
Nihonmatsu ○ **J** 152-153 J 6
Nihuil, El ○ **RA** 78-79 E 3
Nihuil, Embalse del ≺ **RA** 78-79 E 3
Nihuil, Salto ~ **RA** 78-79 E 3
Niigata ☆ **J** 152-153 H 6
Niihau ⩕ **USA** 48-49 B 7
Niijima ⩕ **J** 152-153 H 7
Niimi ○ **J** 152-153 E 7
Niitsu ○ **J** 152-153 H 6
Nijadluk Bay ≈ 36-37 R 2
Nijgarh ○ **NEP** 144-145 E 7
Nijmegen ○• **NL** 92-93 H 3
Nikel' ○ **RUS** 88-89 L 2
Nikiniki ○ **RI** 166-167 C 6
Nikitinka ○ **KA** 124-125 N 4
Nikkaluokta ○ **S** 86-87 J 3
Nikki ○ **DY** 204-205 E 4
Nikkō ○•• **J** 152-153 H 6
Nikko National Park ⊥ **J** 152-153 H 6
Nikoemvon ○ **CAM** 210-211 C 2
Nikolaev = Mykolajiv ○ **UA** 102-103 G 4
Nikolaevka ○ **KA** 124-125 E 1
Nikolaevo ○ **RUS** 94-95 L 2
Nikolaevsk ○ **RUS** 96-97 D 8
Nikolaevsk-na-Amure ☆• **RUS** 122-123 J 2
Nikolaja, mys ▲ **RUS** 108-109 F 4
Nikolaja, zaliv ○ **RUS** 122-123 H 2
Nikolka, gora ▲ **RUS** 120-121 T 6
Nikolo-L'vovskoe ○ **RUS** 122-123 D 7
Nikol'sk ○ **RUS** 96-97 D 4
Nikol'sk ○ **RUS** (PNZ) 96-97 E 7
Nikol'skij = Satpaev ☆ **KA** 124-125 E 5
Nikol'skoe ○ **RUS** (AST) 96-97 E 10
Nikol'skoe ☆ **RUS** 120-121 V 6
Nikonga ~ **EAT** 212-213 C 5
Nikopol ○ **BG** 102-103 D 6
Nikopol' ○ **UA** 102-103 J 4
Nikopolis •• **GR** 100-101 H 5
Nikšahr ○ **IR** 134-135 J 5
Nikšahr, Rūdḫāne-ye ~ **IR** 134-135 J 5
Niksar ☆• **TR** 128-129 G 2
Nikšič ○ **YU** 100-101 G 3
Nīl, an- ~ **ET** 194-195 E 3
Nila ○ **RI** 168 E 7
Nila, Pulau ⩕ **RI** 166-167 E 5
Nilahué, Estrecho de ~ **RCH** 78-79 D 3
Nilakkottai ○ **IND** 140-141 G 5
Nilan ~ **RUS** 122-123 F 3
Niland ○ **USA** 40-41 G 9
Nilanga ○ **IND** 138-139 F 10
Nile ◘ **EAU** 212-213 C 2
Nile = an-Nīl ~ **ET** 194-195 E 3
Nile = Nīl, an- ~ **SUD** 194-195 E 3
Niles ○ **USA** 46-47 E 5
Nilgysy ~ **RUS** 120-121 L 3
Nilka ○ **VRC** 146-147 F 4
Nīl Kōtal, Kōtal-e ▲ **AFG** 134-135 M 1
Nilópolis ○ **BR** 72-73 J 7
Nilsiä ○ **FIN** 88-89 K 5
Nilt ○ **PK** 138-139 E 1
Nimach ○ **IND** 138-139 E 7
Niman ~ **RUS** 122-123 E 3
Nimar ⫠ **IND** 138-139 E 9
Nimba, Monts ▲••• **RG** 202-203 F 6
Nimbāhera ○ **IND** 138-139 E 7
Nimba Range ⫠ **LB** 202-203 F 6
Nimbin ○ **AUS** 178-179 M 5
Nimbotong ○ **RI** 166-167 L 3
Nimburg = Nymburk ○• **CZ** 92-93 N 3
Nimčan ~ **RUS** 112-113 H 3
Nimdè ~ **RUS** 116-117 E 3
Nimelen ~ **RUS** 122-123 G 2
Nîmes ☆•• **F** 90-91 K 10
Nimi ~ **RUS** 120-121 F 6
Nimingdè ~ **RUS** 110-111 Q 6
Nimiuktuk River ~ **USA** 20-21 L 2
Nimjat ○ **RIM** 196-197 C 6
Nīm Ka Thāna ○ **IND** 138-139 E 6
Nim Li Punit ∴• **BH** 52-53 K 3
Nimmitabel ○ **AUS** 180-181 K 4
Nīmrōz ◘ **AFG** 134-135 K 3
Nimrud ∴•• **IRQ** 128-129 K 4
Nimule ○ **SUD** 212-213 D 2
Nimule National Park ⊥ **SUD** 212-213 D 2
Nimún, Punta ▲ **MEX** 52-53 J 1
Nina ○ **NAM** 216-217 E 11
Nina, Île = Aniwa Island ⩕ **VAN** 184 II b 4
Ninā, Wādī ~ **LAR** 192-193 F 3
Nina Bang Lake ○ **CDN** 24-25 g 5
Nina Lake ○ **CDN** 30-31 X 2
Ninami-Daitō-shima ⩕ **J** 152-153 D 12
Ninawā ∴•• **IRQ** 128-129 K 4
Ninawia ◘ **IRQ** 128-129 J 5
Ninda ○ **ANG** 216-217 F 7
Nindigully ○ **AUS** 178-179 K 5
Nine Degree Channel ≈ 140-141 E 6
Ninette ○ **CDN** 34-35 G 6
Ninette ○ **NAM** 216-217 E 11
Ninetyeast Ridge ≃ 12 G 7
Ninety Mile Beach ⫠ **AUS** 180-181 J 5
Ninety Six National Historic Site ∴• **USA** 48-49 G 2
Ninfas, Punta ▲ **RA** 78-79 G 7
Ningaloo ○ **AUS** 172-173 A 7
Ning'an ○ **VRC** 150-151 G 5
Ningan ○ **VRC** 156-157 C 3
Ningari ○ **RMM** 202-203 J 2
Ningau Island ⩕ **PNG** 183 E 3
Ningbo ○• **VRC** 156-157 M 2
Ningcheng ○ **VRC** 148-149 O 7
Ningde ○ **VRC** 156-157 L 3
Ningdu ○ **VRC** 156-157 J 3
Ningeehak ○ **USA** 20-21 E 5
Ningera ○ **PNG** 183 A 2
Ningerum ○ **PNG** 183 A 3
Ningguo ○ **VRC** 154-155 L 6
Ninghai ○ **VRC** 156-157 M 2
Ninghe ○ **VRC** 154-155 K 2
Ninghua ○ **VRC** 156-157 K 3
Ningi ○ **WAN** 204-205 H 3
Ningjin ○ **VRC** 154-155 K 3
Ningjing Shan ▲ **VRC** 144-145 L 5
Ningming ○ **VRC** 156-157 E 5
Ningqiang ○ **VRC** 154-155 E 5
Ningshan ○ **VRC** 154-155 F 5
Ningwu ○ **VRC** 154-155 H 2
Ningxia Huizu Zizhiqu ◘ **VRC** 154-155 D 3
Ning Xian ○ **VRC** (GAN) 154-155 E 4
Ning Xian ○ **VRC** (SXI) 154-155 F 4
Ningxiang ○ **VRC** 156-157 H 2
Ninh Bình ☆ **VN** 156-157 D 6
Ninh Hòa ○ **VN** 158-159 K 4
Ninh So'n ○ **VN** 158-159 K 5
Ninia ○ **RI** 166-167 K 4
Ninilchik ○ **USA** 20-21 P 6
Niniva ⩕ **TON** 184 IV a 1
Ninive = Ninawā ∴•• **IRQ** 128-129 K 4
Ninnis Glacier ⊂ **ARK** 16 G 15
Ninocminda ○ **GE** 126-127 E 7
Ninohe ○ **J** 152-153 J 4
Nioaque ○ **BR** 76-77 K 1
Niobrara ○ **USA** 42-43 H 4
Niobrara River ~ **USA** 42-43 H 4
Niodior ○ **SN** 202-203 B 3
Niofouin ○ **CI** 202-203 G 5
Nioghalvfjerdsfjorden ⊂ **GRØ** 26-27 o 4
Nioka ○ **ZRE** (HAU) 212-213 C 2
Nioka ○ **ZRE** (KOR) 214-215 B 4
Niokolo-Koba ○ **SN** 202-203 D 3
Niokolo-Koba, Parc National du ⊥••• **SN** 202-203 D 3
Niono ○ **RMM** 202-203 H 2
Nionsamoridu ○ **RG** 202-203 F 5
Niorenge, Rio ~ **MOC** 218-219 J 1
Nioro du Rip ○ **SN** 202-203 C 3
Nioro du Sahel ○ **RMM** 202-203 F 2
Niort ☆• **F** 90-91 G 8
Nioût ○ **RIM** 196-197 G 6
Nipa ○ **PNG** 183 B 4
Nipāni ○ **IND** 140-141 F 2
Nipanipa, Tanjung ▲ **RI** 164-165 H 5
Nipawin ○ **CDN** 34-35 D 4
Nipawin Provincial Park ⊥ **CDN** 34-35 D 3
Nipe, Bahía de ≈ 54-55 H 4
Nipekamev River ~ **CDN** 34-35 D 3
Nipele ~ **NAM** 216-217 D 9
Niphad ○ **IND** 138-139 E 9
Nipigon ○ **CDN** 34-35 M 6
Nipigon, Lake ○ **CDN** 34-35 M 6
Nipigon Bay ○ **CDN** 34-35 M 6
Nipin River ~ **CDN** 32-33 Q 4
Nipiodi ○ **MOC** 218-219 J 3
Nipishish Lake ○ **CDN** 36-37 T 7
Nipisi River ~ **CDN** 32-33 N 4
Nipissing, Lake ○ **CDN** 38-39 E 5
Nipissing River ~ **CDN** 38-39 E 6
Nipton ○ **USA** 40-41 G 8
Niquelândia ○ **BR** 72-73 F 3
Nir ○ **IR** (AZS) 128-129 M 3
Nir ○ **IR** (YAZ) 134-135 F 3
Nira ○ **IND** 138-139 E 10
Ñire-Có ○ **RA** 78-79 E 4
Ñireguao ○ **RCH** 80 E 2
Nirgua ○ **YV** 60-61 G 2
Nirmal ○ **IND** 138-139 G 10
Nirumoar, Pulau ⩕ **RI** 166-167 K 2
Niš ○ **AFG** 134-135 L 2
Niš ○•• **YU** 100-101 H 3
Nisa ○ **P** 98-99 D 5
Nişāb ○ **KSA** 130-131 J 3
Nisāb ○ **Y** 132-133 E 6
Nišan ○ **US** 136-137 J 5
Niseko Shakotan Otaru-kaigan Quasi National Park ⊥ **J** 152-153 J 3
Nishi ○ **VRC** 156-157 G 2
Nishibetsu-gawa

Nkole ○ **Z** 214-215 F 6
Nkolmengboua ○ **G** 210-211 C 2
Nkomfap ○ **WAN** 204-205 H 5
Nkomi ∼ **G** 210-211 B 4
Nkomi, Lagune = Fernan Vaz ○ **G** 210-211 B 4
Nkondwe ○ **EAT** 212-213 C 6
Nkongjok ○ **CAM** 204-205 J 6
Nkongsamba ○ **CAM** 204-205 H 6
Nkon Ngok ○ **CAM** 204-205 J 6
Nkoranza ○ **GH** 202-203 K 6
Nkoteng ○ **CAM** 204-205 K 6
Nkoué ○ **RCB** 210-211 E 5
Nkourala ○ **RMM** 202-203 G 4
Nkula Falls ∼ **MW** 218-219 H 2
Nkulu, Malemba- ○ **ZRE** 214-215 D 5
Nkundi ○ **EAT** 214-215 F 4
Nkurenkuru ○ **NAM** 216-217 E 8
Nkuruman Escarpment ▲ **EAK** 212-213 F 5
Nkwalini ○ **ZA** 220-221 K 4
Nkwanta ○ **GH** (VTA) 202-203 L 5
Nkwanta ○ **GH** (WTN) 202-203 J 7
Nkwanta, Atasi ○ **GH** 202-203 K 7
Nkwanta, Manso- ○ **GH** 202-203 K 6
Nmai Hka ∼ **MYA** 142-143 L 2
n-Naṭrūn, Wādī ∼• **ET** 194-195 E 2
Nnewi ○ **WAN** 204-205 G 5
No.1, Canal ≺ **RA** 78-79 L 4
No.2, Canal ≺ **RA** 78-79 L 4
No.5, Canal ≺ **RA** 78-79 L 4
No.9, Canal ≺ **RA** 78-79 K 4
No.11, Canal ≺ **RA** 78-79 K 4
No.12, Canal ≺ **RA** 78-79 K 4
No.16, Canal ≺ **RA** 78-79 K 3
Noabanki ○ **BD** 142-143 F 4
Noakhali ○ **BD** 142-143 G 4
Noanama ○ **CO** 60-61 C 5
Noatak ○ **USA** 20-21 J 3
Noatak National Preserve ⊥ **USA** 20-21 K 2
Noatak River ∼ **USA** 20-21 M 3
Nobeoka ○ **J** 152-153 D 8
Nobéré ○ **BF** 202-203 K 4
Nobles Nob Mine • **AUS** 174-175 C 6
Noble's Trail Monument ∴ **USA** 42-43 H 3
Nobokwe ○ **ZA** 220-221 H 5
Noboribetsu ○ **J** 152-153 J 3
Nobres ○ **BR** 70-71 J 4
Nocina ○ **E** 98-99 F 3
Nockatunga ○ **AUS** 178-179 G 4
Nocuchich ∴• **MEX** 52-53 K 2
Noda ○ **J** 152-153 J 4
Nodaway River ∼ **USA** 42-43 K 5
Noe ○ **CI** 202-203 J 7
Noefs, Île des ⩕ **SY** 224 C 3
Noel ○ **CDN** 38-39 N 6
Noell Lake ○ **CDN** 20-21 Y 2
Noenieput ○ **ZA** 220-221 E 3
Noépé ○ **RT** 202-203 L 6
Noetinger ○ **RA** 78-79 H 2
Nogajskaja step ⩲ **RUS** 126-127 F 5
Nogales ○ **MEX** (CHA) 50-51 E 2
Nogales ○ **MEX** (VER) 52-53 F 2
Nogales ○• **MEX** (SON) 50-51 D 2
Nogales ○ **RCH** 78-79 D 2
Nogales ○ **USA** 44-45 B 4
Nogamut ○ **USA** 20-21 M 6
Nogara ○ **ETH** 200-201 H 6
Nōgata ○ **J** 152-153 D 8
Nogent-le-Rotrou ○ **F** 90-91 H 7
Nogent-sur-Seine ○ **F** 90-91 J 7
Noginsk ☆ **RUS** 94-95 Q 4
Nogiri Point ▲ **SOL** 184 I c 2
Nogliki ☆ **RUS** 122-123 K 3
Nogoyá ○ **RA** 78-79 K 2
Nogoyá, Arroyo ∼ **RA** 78-79 K 2
Noguira, Riacho ∼ **RA** 76-77 G 4
Nohar ○ **IND** 138-139 E 5
Noheji ○ **J** 152-153 J 4
Noḥonč, Küh-e ▲ **IR** 134-135 J 5
Noia ○ **E** 98-99 C 3
Noice Peninsula ⌣ **CDN** 24-25 T 1
Noire, Rivière ∼ **CDN** 38-39 F 5
Noires, Montagnes ◣ **RH** 54-55 J 5
Noirmoutier, Île de ⩕ **F** 90-91 F 8
Noirmoutier-en-l'Île ○ **F** 90-91 F 8
Nojabr'sk ○ **RUS** 114-115 N 3
Nojack ○ **CDN** 32-33 N 5
Nojima-saki ▲ **J** 152-153 H 7
Nokaneng ○ **RB** 218-219 B 4
Nokha ○ **IND** 138-139 D 6
Nokia ○ **FIN** 88-89 G 6
Nokomis ○ **CDN** 34-35 D 5
Nokou ○ **TCH** 198-199 G 5
Nokoué, Lac ○ **DY** 204-205 E 5
Nokuku ○ **VAN** 184 II a 2
Nola ○ **I** 100-101 E 4
Nola ☆• **RCA** 210-211 F 2
Nol'de guba ○ **RUS** 112-113 R 1
Noling ∼ **RI** 164-165 G 5
Nolinsk ☆ **RUS** 96-97 G 5
Noll ○ **ZA** 220-221 F 6
Nom ○ **VRC** 146-147 M 4
Nomad ○ **PNG** 183 B 4
Nomad River ∼ **PNG** 183 B 4
Noma misaki ▲ **J** 152-153 D 9
Nomane ○ **PNG** 183 C 4
Nomansland Point ▲ **CDN** 34-35 Q 4
Nombre de Dios ○ **MEX** 50-51 G 6
Nombre de Dios, Cordillera ◣ **HN** 52-53 L 4
Nome ○ **USA** 20-21 H 4
Nome, Cape ▲ **USA** 20-21 H 4
Nome-Council-Highway **II USA** 20-21 H 4
Nome-Taylor-Highway **II USA** 20-21 H 4
Nomhon ○ **VRC** 144-145 L 2
Nomtsas ○ **NAM** 220-221 C 2
Nomuka ⩕ **TON** 184 IV a 2
Nomuka Group ⩕ **TON** 184 IV a 2
Nona, La ○ **MEX** 50-51 F 6
Nonacho Lake ○ **CDN** 30-31 P 5
Nonagama ○ **CL** 140-141 J 7
Non Champa ○ **THA** 158-159 G 2
Nondaltan ○ **USA** 20-21 N 6
Nondo ○ **Z** 214-215 F 5
Nong'an ○ **VRC** 150-151 E 5
Nong Bua ○ **THA** 158-159 F 3
Nong Bua Daeng ○ **THA** 158-159 F 2
Nong Bua Khok ○ **THA** 158-159 F 3
Nong Bua Lamphu ○ **THA** 158-159 G 2
Nongchang ○ **VRC** 154-155 F 3
Nong Khae ○ **THA** 158-159 F 3
Nong Khai ○ **THA** 158-159 G 2
Nongoma ☆ **ZA** 220-221 K 3
Nong Phai ○ **THA** 158-159 F 2
Nong Phok ○ **THA** 158-159 H 2
Nong Phu ○ **THA** 158-159 H 3
Nongra Lake ○ **AUS** 172-173 J 5
Nong Rua ○ **THA** 158-159 G 2
Nongsa ○ **RI** 162-163 F 4
Nonoava ○ **MEX** 50-51 F 4
Nonogasta ○ **RA** 76-77 D 5
Non Thai ○ **THA** 158-159 G 3
Nooleeye ○ **SP** 208-209 H 6
Noolyeana Lake ○ **AUS** 178-179 D 4
Noondoonia ○ **AUS** 176-177 G 6
Noonkanbah ○ **AUS** 172-173 G 5
Noonthorangee Range ◣ **AUS** 178-179 G 6
Noonyereena Hill ▲ **AUS** 176-177 E 2
Noordoewer ○ **NAM** 220-221 C 4
Noordzeekanaal ≺ **NL** 92-93 H 2
Noorvik ○ **USA** 20-21 K 3
Noosa Heads ○ **AUS** 178-179 M 4
Nootka Island ⩕ **CDN** 32-33 G 7
Nootka Sound ≈ 32-33 G 7
Nopoló ○ **MEX** 50-51 D 5
Nopoming Provincial Park ⊥ **CDN** 34-35 J 5
Nóquí ○ **ANG** 216-217 B 2
Nora ∼ **RUS** 122-123 D 2
Norah ⩕ **ER** 200-201 K 4
Norala ○ **RP** 160-161 F 9
Noranside ○ **AUS** 178-179 E 2
Norassoba ○ **RG** 202-203 F 4
Norberg ○ **N** 86-87 D 6
Norberto de la Riesta ○ **RA** 78-79 K 3
Norcatur ○ **USA** 42-43 G 6
Nord, Île du ⩕ **SY** 224 B 5
Nord = North ◘ **CAM** 204-205 K 4
Nord, ostrov ⩕ **RUS** 108-109 b 3
Nordaustlandet ⩕ **N** 84-85 L 3
Nordaust-Svalbard naturreservat ⊥ **N** 84-85 M 3
Nordbruk, ostrov ⩕ **RUS** 84-85 b 3
Nordby ○ **DK** 86-87 E 9
Nordegg ○ **CDN** 32-33 M 5
Nordegg River ∼ **CDN** 32-33 N 5
Norden ○ **D** 92-93 J 2
Nordenšel'da, arhipelag ⩕ **RUS** 108-109 Z 3
Nordenšel'da, zaliv ○ **RUS** 108-109 G 4
Nordenskiöld Islands ⩕ **CDN** 24-25 W 6
Nordenskiøld Land ⩲ **N** 84-85 J 4
Nordenskiöld River ∼ **CDN** 20-21 W 6
Nordenskiölds Gletscher ⊂ **GRØ** 28-29 P 2
Nordenskjöld Fjord ≈ 26-27 b 2
Norderney ⩕ **D** 92-93 J 2
Norderstedt ○ **D** 92-93 K 2
Nordeste ○ **ANG** 216-217 F 3
Nordfjordeid ☆ **N** 86-87 B 6
Nordfjorden ≈ 84-85 J 3
Nordfjorden ≈ 86-87 B 6
Nordfold ○ **N** 86-87 G 3
Nordfriesische Inseln ⩲ **D** 92-93 K 1
Nordgrønland = Avannaarsua ◘ **GRØ** 26-27 V 4
Nordhausen ○• **D** 92-93 L 3
Nordhorn ○ **D** 92-93 J 2
Nordkapp ▲ **N** 26-27 w 8
Nordkapp ▲ **N** (SVA) 84-85 L 2
Nordkapp ▲•• **N** (FIN) 86-87 M 1
Nordkinnhalvøya ⌣ **N** 86-87 N 1
Nordkvaløy ⩕ **N** 86-87 J 1
Nordli ○ **N** 86-87 F 4
Nördlingen ○•• **D** 92-93 L 4
Nordmaling ○ **S** 86-87 J 5
Nordman ○ **USA** 40-41 F 1
Nordostrundingen ▲ **GRØ** 26-27 t 3
Nord-Ostsee-Kanal ≺ **D** 92-93 K 1
Nord-Ouest = North-West ◘ **CAM** 204-205 J 5
Nord-Pas-de-Calais ◘ **F** 90-91 J 6
Nordreisa ○ **N** 86-87 K 2
Nordre Isortoq ≈ 28-29 O 3
Nordre Strømfjord ≈ 28-29 O 3
Nordrhein-Westfalen ◘ **D** 92-93 J 3
Nordvestfjord ≈ 26-27 m 8
Nordvestinskij, aral ⩕ **KA** 96-97 G 10
Nordvest-spitsbergen nasjonalpark ⊥ **N** 84-85 G 3
Nordvik ○ **RUS** 110-111 H 3
Nordvik, buhta ≈ 110-111 H 3
Norembega ○ **CDN** 34-35 Q 6
Norfolk ○ **USA** (NE) 42-43 J 4
Norfolk ○ **USA** (VA) 46-47 K 7
Norfolk, Mount ▲ **AUS** 180-181 H 6
Norfolk Island ⩕ **AUS** 13 H 5
Norfolk Lake ○ **USA** 44-45 L 1
Norfolk Ridge ⩲ 182 B 1
Nor Harberd ○ **AR** 128-129 L 2
Norias ○ **MEX** 50-51 H 5
Norilka ∼ **RUS** 108-109 X 7
Noril'sk ○ **RUS** 108-109 X 7
Noring, Gunnung ▲ **MAL** 162-163 D 2
Noring, Gunung ▲ **MAL** 162-163 D 2
Norlina ○ **USA** 48-49 J 1
Normal ○ **USA** 46-47 D 5
Norman ○ **USA** 44-45 J 2
Norman, Lake ≺ **USA** 48-49 H 2
Normanby Island ⩕ **PNG** 183 F 5
Normanby River ∼ **AUS** 174-175 H 4
Normandia ○ **BR** 62-63 E 4
Normandie ⩲ **F** 90-91 G 7
Normandin ○ **CDN** 38-39 H 4
Normandy ○ **USA** 44-45 G 5
Norman Range ◣ **CDN** 30-31 F 3
Norman River ∼ **AUS** 174-175 F 6
Norman's Cay ⩕ **BS** 54-55 G 2
Normanton ○ **AUS** 174-175 F 5
Normanville ○ **AUS** 180-181 E 3
Norman Wells ○ **CDN** 30-31 G 3
Normétal ○ **CDN** 38-39 E 4
Norna, Mount ▲ **AUS** 174-175 F 7
Norquay ○ **CDN** 34-35 E 5
Norquinco ○ **RA** 78-79 D 6
Norråker ○ **S** 86-87 G 4
Norra Ny ○ **S** 86-87 F 6
Norra Storfjället ◣ **S** 86-87 G 4
Norrbotten ⩲ **S** 86-87 K 4
Norris Lake ○ **USA** 48-49 G 1
Norris Point ○ **CDN** 38-39 Q 4
Norristown ○ **USA** 46-47 L 5
Norrköping ☆• **S** 86-87 H 7
Norrtälje ○ **S** 86-87 J 7
Norseman ○ **AUS** 176-177 F 6
Norsjö ○ **S** 86-87 J 4
Norsk ○ **RUS** 122-123 C 2
Norskebanken ⩲ 84-85 H 2
Norskehavet ≈ 86-87 E 3
Norske Øer ⩕ **GRØ** 26-27 r 4
Norsup ○ **VAN** 184 II a 3
Norte, Cabo ▲ **EC** 64-65 C 10
Norte, Cabo do ▲ **BR** 62-63 K 5
Norte, Canal do ∼ **BR** 62-63 J 5
Norte, Cayo ⩕ **MEX** 52-53 L 2
Norte, Cerro ▲ **RA** 80 D 4
Norte, Ponta ▲ **CV** 202-203 C 5
Norte, Punta ▲ **MEX** 50-51 E 5
Norte, Serra do ◣ **BR** 70-71 H 2
Norte de Chiapas, Montañe del ◣ **MEX** 52-53 H 3
Norte del Cabo San Antonio, Punta ▲ **RA** 78-79 L 4
Nortelândia ○ **BR** 70-71 J 4
North ○ **USA** 48-49 H 3
North, Cape ▲ **CDN** 38-39 O 5
North = Nord ◘ **CAM** 204-205 K 4
North Adams ○ **USA** 46-47 M 4
Northam ○ **AUS** 176-177 D 5
Northam ○ **ZA** 220-221 H 2
Northampton ○ **AUS** 176-177 C 4
Northampton ☆ **GB** 90-91 G 5
Northampton ○ **USA** 46-47 M 4
North Andaman ⩕ **IND** 140-141 L 3
North Arm ≈ 24-25 j 5
North Arm ○ **CDN** 30-31 M 4
North Arm ○ **GB** 78-79 L 7
North Atlantic Ocean ≈ 6-7 D 6
North Augusta ○ **USA** 48-49 H 3
North Aulatsivik Island ⩕ **CDN** 36-37 S 5
North Australia Basin ⩲ 13 C 4
North Balabac Strait ≈ 160-161 B 8
North Banda Basin ⩲ 166-167 B 3
North Bannister ○ **AUS** 176-177 D 6
North Battleford ○ **CDN** 32-33 Q 5
North Bay ≈ 36-37 P 3
North Bay ≈ 140-141 L 5
North Bay ○ **CDN** (ONT) 38-39 E 5
North Bay ○ **CDN** (NWT) 36-37 O 2
North Belcher Islands ⩕ **CDN** 36-37 K 6
North Bend ○ **USA** (NE) 42-43 J 5
North Bend ○ **USA** (OR) 40-41 B 4
North Bimini ⩕ **BS** 54-55 F 2
North Bluff ▲ **CDN** 36-37 O 3
North Branch ≺ **PK** 138-139 D 3
North Branch ○ **USA** 42-43 L 3
North Caicos ⩕ **GB** 54-55 K 4
North Canadian River ∼ **USA** 44-45 H 2
North Cape ▲ **CDN** 38-39 N 5
North Cape ▲ **NZ** 182 D 1
North Cape ▲ **PNG** 183 F 2
North-Cape Province ◘ **ZA** 220-221 D 4
North Caribou Lake ○ **CDN** 34-35 L 4
North Carolina ◘ **USA** 48-49 G 2
North Cascades National Park ⊥• **USA** 40-41 D 1
North Channel ≈ 90-91 E 4
North Channel ○ **CDN** 38-39 C 5
North Charleston ○ **USA** 48-49 J 3
North China Plain = Huabei ⌣ **VRC** 154-155 J 3
North Creek ∼ **AUS** 178-179 C 5
North Dakota ◘ **USA** 42-43 F 2
North East ◘ **RB** 218-219 D 6
North East ○ **USA** 46-47 J 4
Northeast Cape ▲ **USA** 20-21 F 5
Northeast Coast National Scenic Area • **RC** 156-157 M 4
North Eastern ◘ **EAK** 212-213 G 3
Northeast Point ▲ **BS** 54-55 J 4
Northeast Point ▲ **BS** 54-55 H 2
Northeast Point ▲ **BS** 54-55 J 3
Northeast Point ▲ **CDN** (NFL) 38-39 R 2
Northeast Point ▲ **CDN** (NWT) 24-25 Z 2
Northeast Point ▲ **USA** 22-23 L 4
Northeast Providence Channel ≈ 54-55 G 2
Northeim ○• **D** 92-93 K 3
Northern ◘ **EAU** 212-213 C 2
Northern ◘ **MW** 214-215 H 6
Northern ◘ **Z** 214-215 F 6
Northern Cay ⩕ **BH** 52-53 L 3
Northern Cheyenne Indian Reservation ⁂ **USA** 42-43 D 3
Northern Frontier ◘ **KSA** 130-131 H 3
Northern Indian Lake ○ **CDN** 34-35 H 2
Northern Lau Group ⩕ **FJI** 184 III c 2
Northern Light Lake ○ **CDN** 34-35 L 6
Northern Mariana Islands = Mariana Islands ⩕ **USA** 14-15 G 6
Northern Perimeter Highway = Rodovia Perimetral Norte **II BR** 62-63 F 5
Northern Region ◘ **GH** 202-203 K 5
Northern Region ◘ **SUD** 200-201 B 5
Northern Salwati Pulau Reserve ⊥• **RI** 166-167 F 2
Northern Territory ◘ **AUS** 174-175 B 6
Northern Yukon National Park ⊥ **CDN** 20-21 U 2
Northfield ○ **USA** 42-43 L 3
North Fiji Basin ⩲ 13 J 4
North Fork Chandalar ∼ **USA** 20-21 Q 3
North Fork Clearwater River ∼ **USA** 40-41 G 2
North Fork Holston River ∼ **USA** 46-47 G 7
North Fork John Day River ∼ **USA** 40-41 E 3
North Fork Kuskokwim ∼ **USA** 20-21 N 5
North Fork Pavette River ∼ **USA** 40-41 F 3
North Fork Red River ∼ **USA** 44-45 G 2
North Fork Solomon River ∼ **USA** 42-43 G 6
North French River ∼ **CDN** 34-35 Q 5
North Frisian Islands = Nordfriesische Inseln ⩲ **D** 92-93 J 1
Northgate ○ **CDN** 34-35 E 6
North Head ▲ **AUS** 176-177 C 5
North Head ○ **CDN** (NB) 38-39 L 6
North Head ▲ **CDN** (NFL) 38-39 Q 2
North Head ▲ **NZ** 182 E 2
North Heart River ∼ **CDN** 32-33 M 3
North Hendon, Cape ▲ **CDN** 24-25 a 5
North Henik Lake ○ **CDN** 30-31 V 5
Northhome ○ **USA** 42-43 K 2
North Horr ○ **EAK** 212-213 F 2
North Island ⩕ **AUS** (NT) 174-175 D 4
North Island ⩕ **AUS** (WA) 176-177 B 4
North Island ⩕ **EAK** 212-213 F 1
North Island ⩕ **NZ** 182 D 2
North Island ⩕ **USA** 48-49 J 3
North Kitui National Reserve ⊥ **EAK** 212-213 G 4
North Knife Lake ○ **CDN** 30-31 V 6
North Knife River ∼ **CDN** 30-31 V 6
North Korea = Choson M.I.K. ■ **DVR** 150-151 G 7
North Lakhimpur ○ **IND** 142-143 J 2
North Land = Severnaja Zemlja ⩕ **RUS** 108-109 c 1
North Limington ○ **USA** 46-47 N 4
North Lincoln Land ⩲ **CDN** 24-25 f 2
North Little Rock ○ **USA** 44-45 L 2
North Loup River ∼ **USA** 42-43 G 4
North Luangwa National Park ⊥ **Z** 214-215 G 6
North Luconia Shoals ⩲ 162-163 K 2
North Magnetic Pole = Magnetic Pole Area **ARK** 24-25 V 3
North Magnetic Pole Area **II CDN** 24-25 V 3
North Male Atoll ⩕ **MV** 140-141 B 5
North Malosmadulu Atoll ⩕ **MV** 140-141 B 5
North Milk River ∼ **CDN** 32-33 O 7
North Minch ≈ 90-91 E 2
North Moose Lake ○ **CDN** 34-35 F 3
North Nahanni River ∼ **CDN** 30-31 G 4
North Nilandu Atoll ⩕ **MV** 140-141 B 6
North Ossetia = Cœgat Irystony Respublikoœ ◘ **RUS** 126-127 F 6
North Palisade ▲ **USA** 40-41 E 7
North Pangnirtung Fiord ≈ 28-29 H 3
North Peninsula ⌣ **CDN** 34-35 M 5
North Peron Island ⩕ **AUS** 172-173 K 2
North Platte ○ **USA** 42-43 G 5
North Platte River ∼ **USA** 42-43 D 4
North Point ▲ **USA** 46-47 G 3
North Point ▲ **WAN** 204-205 F 6
North Pole ⩲ 16 A 28
Northport ○ **USA** (MI) 46-47 F 3
Northport ○ **USA** (WA) 40-41 F 1
North Powder ○ **USA** 40-41 F 3
North Racoon River ∼ **USA** 42-43 K 4
North Redstone River ∼ **CDN** 30-31 F 4
North Reef = Bei Jiao ⩕ **VRC** 158-159 L 2
North Rim ○ **USA** 40-41 H 7
North River ○ **CDN** 30-31 W 6
North Santiam River ∼ **USA** 40-41 C 3
North Saskatchewan River ∼ **CDN** 32-33 R 5
North Scotia Ridge ⩲ 6-7 E 14
North Sea ≈ 90-91 D 3
North Seal River ∼ **CDN** 30-31 T 6
North Sentinel Island ⩕ **IND** 140-141 L 4
North Siberian Lowland = Severo-Sibirskaja nizmennost' ⌣ **RUS** 108-109 W 5
North Slope ⩲ **USA** 20-21 K 2
North Solitary Island ⩕ **AUS** 178-179 M 5
North Spicer Island ⩕ **CDN** 24-25 h 6
North Star ○ **AUS** 178-179 L 5
North Star ○ **CDN** 32-33 M 3
North Stradbroke Island ⩕ **AUS** 178-179 M 4
North Sydney ○ **CDN** 38-39 O 5
North Thompson River ∼ **CDN** 32-33 K 6
North Truchas Peak ▲ **USA** 44-45 E 2
North Tweedsmuir Island ⩕ **CDN** 28-29 C 2
North Twin Island ⩕ **CDN** 34-35 Q 4
North Twin Lake ○ **CDN** 38-39 Q 4
North Uist ⩕ **GB** 90-91 D 3
Northumberland Isles ⩕ **AUS** 178-179 K 1
Northumberland National Park ⊥ **GB** 90-91 F 4
Northumberland Ø ⩕ **GRØ** 26-27 O 5
Northumberland Strait ≈ 38-39 M 5
North Umpaqua River ∼ **USA** 40-41 C 4
North Vancouver ○ **CDN** 32-33 J 7
North Wabasca Lake ○ **CDN** 32-33 O 3
North Washagami Lake ○ **CDN** 34-35 O 3
North-West = Nord-Ouest ◘ **CAM** 204-205 J 5
Northwest Angle Forest Reserve ⊥ **CDN** 34-35 J 6
North West Basin ⩲ **AUS** 176-177 C 2
North West Cape ▲ **AUS** 172-173 B 6
Northwest Cape ▲ **USA** 20-21 E 5
Northwest Cay ⩕ **BS** 54-55 J 4
North West Coastal Highway **II AUS** 176-177 C 3
North Western ◘ **Z** 218-219 C 1
Northwest Feeder ∼ **CDN** 38-39 Q 2
North West Frontier Province ◘ **PK** 138-139 D 2
Northwest Gander River ∼ **CDN** 38-39 I R 4
Northwest Highlands ◣ **GB** 90-91 E 3
North West Island ⩕ **AUS** 178-179 L 2
Northwest Pacific Basin ⩲ 14-15 G 4
Northwest Point ▲ **BS** 54-55 J 4
Northwest Providence Channel ≈ 54-55 F 1
North-West Province ◘ **ZA** 220-221 F 3
North West River ○ **CDN** 38-39 O 2
Northwest Territories ◘ **CDN** 30-31 D 2
North Wilkesboro ○ **USA** 48-49 H 1
North Wind Lake ○ **CDN** 34-35 N 6
Northwood ○ **USA** 42-43 L 4
North York Moors National Park ⊥ **GB** 90-91 G 4
Norton ○ **USA** (KS) 42-43 H 6
Norton ○ **USA** (VA) 46-47 G 7
Norton ○ **ZW** 218-219 F 3
Norton, Cape ▲ **CDN** 24-25 Y 6
Norton Bay ≈ 20-21 K 4
Norton Shaw, Cape ▲ **CDN** 24-25 g 2
Norton Shores ○ **USA** 46-47 E 4
Norton Sound ≈ 20-21 H 5
Nortonville ○ **USA** (KY) 46-47 E 7
Nortonville ○ **USA** (ND) 42-43 H 2
Norutak Lake ○ **USA** 20-21 N 3
Norwalk ○ **USA** (CT) 46-47 M 5
Norwalk ○ **USA** (IA) 42-43 L 5
Norwalk ○ **USA** (OH) 46-47 G 5
Norway = Norge ■ **N** 86-87 D 7
Norway House ○ **CDN** 34-35 H 4
Norwegia, Kapp ▲ **ARK** 16 F 35
Norwegian Basin ⩲ 6-7 J 2
Norwegian Bay ≈ 24-25 Z 2
Norwegian Sea ≈ 8 C 1
Norwegian Trench = Norskerenna ⩲ **N** 86-87 B 7
Norwich ○•• **GB** 90-91 H 5
Norwich ○ **USA** (CT) 46-47 M 5
Norwich ○ **USA** (NY) 46-47 L 4
Norwood ○ **USA** 42-43 L 3
Nosappu-misaki ▲ **J** 152-153 L 3
Nosara ○ **CR** 52-53 B 7
Nose Lake ○ **CDN** 30-31 P 3
Noshiro ○ **J** 152-153 H 4
Nosive, Farihy ○ **RM** 222-223 F 7
Nosivolo ∼ **RM** 222-223 E 8
Noska ∼ **RUS** 114-115 J 5
Noso ∼ **RI** 166-167 D 3
Nosong, Tanjung ▲ **MAL** 160-161 A 10
Nosop ∼ **RB** 220-221 E 2
Noṣratābād ○• **IR** 134-135 H 4
Nossa Senhora das Dores ○ **BR** 68-69 K 7
Nossa Senhora do Livramento ○ **BR** 70-71 J 4
Nossa Senhora do Socorro ○ **BR** 68-69 K 7
Nossob ∼ **NAM** 220-221 D 1
Nossob Camp ○ **ZA** 220-221 E 2
Nossombougou ○ **RMM** 202-203 G 3
Nosy Varika ○ **RM** 222-223 F 8
Notakwanon River ∼ **CDN** 36-37 S 7
Noteć ∼ **PL** 92-93 N 2
Nothaburi ○ **THA** 158-159 F 4
Nothern Biak Reserve ⊥• **RI** 166-167 H 2
Notintsila ○ **ZA** 220-221 J 5
Nótio Egéo ◘ **GR** 100-101 L 6
Noto ○ **I** 100-101 E 6
Notocote ○ **MOC** 218-219 K 3
Notodden ☆ **N** 86-87 D 7
Noto-hantō ⌣ **J** 152-153 G 6
Notora ∼ **RUS** 120-121 F 3
Noto-shima ⩕ **J** 152-153 G 6
Notre-Dame, Monts ◣ **CDN** 38-39 J 6
Notre Dame Bay ≈ 38-39 I R 4
Notre-Dame-du-Laus ○ **CDN** 38-39 G 5
Notre-Dame-du-Nord ○ **CDN** 38-39 E 5
Notre Dame Junction ○ **CDN** 38-39 I R 4
Notsé ○ **RT** 202-203 L 6
Nott, Mount ▲ **AUS** 180-181 C 2
Nottawasaga Bay ○ **CDN** 38-39 D 6
Nottaway, Rivière ∼ **CDN** 38-39 E 3
Nottingham ○ **GB** 90-91 G 5
Nottingham Downs ○ **AUS** 178-179 G 1
Nottingham Island ⩕ **CDN** 36-37 K 3
Nottingham Road ○ **ZA** 220-221 J 4
Nottoway River ∼ **USA** 46-47 K 7
Notuken Creek ∼ **CDN** 34-35 C 6
Nouâdhibou ☆ **RIM** 196-197 B 4
Nouâdhibou, Râs ▲ **RIM** 196-197 B 4
Nouakchott = Nawākshūt ★• **RIM** 196-197 C 5
Nouâmghâr ○ **RIM** 196-197 B 5
Nouazereg ≺ **RIM** 196-197 D 5
Noubandegān ○ **IR** 134-135 E 4
Noubarān ○ **IR** 128-129 N 5
Nouhao ∼ **BF** 202-203 K 4
Nouméa ☆• **F** 13 H 5
Noumoukiédougou ○ **BF** 202-203 H 5
Noun ∼ **CAM** 204-205 J 6
Nouna ○ **BF** 202-203 J 3
Nouna ∼ **G** 210-211 D 3
Noupoort ○ **ZA** 220-221 G 5
Nourlangie Rock • **AUS** 172-173 L 2
Noušahr ○• **IR** 136-137 B 6
Nousūd ○ **IR** 128-129 M 5
Nouveau-Québec, Cratère du ▲ **CDN** 36-37 N 4
Nouvelle ○ **CDN** 38-39 L 4
Nouvelle-France, Cap de ▲ **CDN** 36-37 N 3
Nouvelles Hebrides = Vanuatu ⩕ **VAN** 184 II a 1
Nouzād ○ **AFG** 134-135 L 2
Nova Alegria ○ **BR** 72-73 L 4
Nova Aliança ○ **BR** 72-73 F 6
Nova Almada ○ **MOC** 218-219 H 4
Nova Almeida ○ **BR** 72-73 K 6
Nova Alvorada ○ **BR** 76-77 K 1
Nova Andradina ○ **BR** 72-73 D 7
Nova Aurora ○ **BR** 74-75 D 5
Nova Brasilândia ○ **BR** (MAT) 70-71 K 4
Nova Brasilândia ○ **BR** (RON) 70-71 F 2
Nova Caipemba ○ **ANG** 216-217 C 3
Nova Canaã do Norte ○ **BR** 70-71 K 2
Nova Coimbra ○ **MOC** 214-215 H 7
Nova Cruz ○ **BR** 68-69 L 5
Nova Esperança ○ **ANG** 216-217 C 3
Nova Esperança ○ **BR** 72-73 D 7
Nova Floresta ○ **BR** 68-69 J 4
Nova Friburgo ○ **BR** 72-73 J 7
Nova Gaia ○ **ANG** 216-217 D 5
Nova Golegã ○ **MOC** 218-219 G 5
Nova Gradiška ○ **HR** 100-101 F 2
Nova Granada ○ **BR** 72-73 F 6
Nova Iguaçu ○ **BR** 72-73 J 7
Nova Independência ○ **BR** 72-73 E 6
Nova Itaipe ○ **BR** 72-73 K 2
Novaja ○ **RUS** (TMR) 108-109 d 6
Novaja ∼ **RUS** 108-109 e 5
Novaja ∼ **RUS** 110-111 G 2
Novaja Igirma ○ **RUS** 116-117 L 7
Novaja Inja ○ **RUS** 120-121 L 4
Novaja Kahovka = Nova Kachovka ○ **UA** 102-103 H 4
Novaja Ladoga ○ **RUS** 94-95 N 1
Novaja Ljalja ☆ **RUS** 114-115 F 5
Novaja Sibir', ostrov ⩕ **RUS** 110-111 a 2
Nova Jorque ○ **BR** 68-69 F 5
Nova Kachovka ○ **UA** (HER) 102-103 H 4
Novales, Punta ▲ **RA** 80 G 2
Nova Lima ○ **BR** 72-73 J 5
Novalukoml' ○ **BY** 94-95 L 4
Nova Macajuba ○ **BR** 68-69 E 2
Nova Mambone ○ **MOC** 218-219 H 5
Nova Módica ○ **BR** 72-73 K 5
Nova Nabúri ○ **MOC** 218-219 K 3
Nova Olímpia ○ **BR** 72-73 D 7
Nova Olinda ○ **BR** 66-67 K 4
Nova Olinda, Riachão ∼ **BR** 68-69 G 6
Nova Olinda do Norte ○ **BR** 66-67 H 4
Nova Prata ○ **BR** 74-75 E 7
Novara ☆ **I** 100-101 B 2
Nova Resende ○ **BR** 72-73 G 6
Nova Roma ○ **BR** 72-73 G 2
Nova Russas ○ **BR** 68-69 H 4
Nova Santarém ○ **MOC** 218-219 H 1
Nova Scotia ◘ **CDN** 38-39 M 6
Nova Serrana ○ **BR** 72-73 H 5
Nova Soure ○ **BR** 68-69 J 7
Nova Timboteua ○ **BR** 68-69 E 2
Novato ○ **USA** 40-41 C 6
Nova Vandúzi ○ **MOC** 218-219 G 4
Nova Venécia ○ **BR** 72-73 K 5
Nova Viçosa ○ **BR** 72-73 L 4
Nova Vida ○ **BR** 66-67 C 5
Nova Viseu ○ **MOC** 214-215 J 7
Nova Vodolaha ○ **UA** 102-103 J 3
Nova Xavantina ○ **BR** 72-73 D 3
Novaya Zemlya = Novaja Zemlja ⩕ **RUS** 108-109 E 6
Nova Zagora ○ **BG** 102-103 E 6
Nova Zembla Island ⩕ **CDN** 26-27 N 7
Nove de Abril, Cachoeira ∼ **BR** 70-71 G 2
Novembro, Cachoeira 15. de ∼ **BR** 70-71 G 3
Nové Zámky ○ **SK** 92-93 P 5
Novgorod ☆••• **RUS** 94-95 M 2
Novgorodka ○ **RUS** 94-95 L 3
Novhorodka ○ **UA** 102-103 H 3
Novi Iskăr ○ **BG** 102-103 C 6
Novikbož ○ **RUS** 88-89 Y 3
Novikovo ○ **RUS** 122-123 K 5
Novillero ○ **MEX** 50-51 G 6
Novi Pazar ○ **BG** 102-103 E 6
Novi Pazar ○• **YU** 100-101 H 3
Novi Sad ○•• **YU** 100-101 G 2
Novi Sanžary ○ **UA** 102-103 J 3
Nóvita ○ **CO** 60-61 C 5
Novo, Lago ○ **BR** 62-63 J 5
Novo, Rio ∼ **BR** 66-67 J 6
Novo, Rio ∼ **BR** 68-69 B 4
Novo, Rio ∼ **BR** 70-71 E 2
Novo Acordo ○ **BR** (P) 68-69 B 3
Novo Acordo ○ **BR** (TOC) 68-69 E 6
Novo Acre ○ **BR** 72-73 K 2
Novoagansk ○ **RUS** 114-115 O 4
Novo Airão ○ **BR** 66-67 G 4
Novoaleksandrovka ○ **RUS** 116-117 K 8
Novoaleksandrovsk ○ **RUS** 102-103 M 5
Novoalekseevka = Karagandysay ☆ **KA** 126-127 L 2
Novoaltajsk ☆ **RUS** 124-125 N 2
Novoanninskij ○ **RUS** 102-103 N 2
Novo Areal ○ **BR** 66-67 E 6
Novo Aripuanã ○ **BR** 66-67 G 5
Novoazovs'k ○ **UA** 102-103 L 4
Novobelokataj ☆ **RUS** 96-97 L 6
Novobogat ○ **KA** 96-97 G 10
Novoburejskij ☆ **RUS** 122-123 C 4
Novočeboksarsk ○ **RUS** 96-97 E 5
Novočerkassk ☆• **RUS** 102-103 M 4
Novočerkasskoe ○ **KA** 124-125 F 3
Novočernorečenskij ○ **RUS** 116-117 E 7
Novocheboksarsk = Novočeboksarsk ○ **RUS** 96-97 E 5
Novocherkassk = Novočerkassk ☆• **RUS** 102-103 M 4
Novo Cruzeiro ○ **BR** 72-73 K 4
Novočuguevka ○ **RUS** 122-123 E 6
Novodvinsk ○ **RUS** 88-89 Q 4
Novoe ○ **RUS** 122-123 E 5
Novoe

Nthunga ○ **MW** 214-215 H 7
Ntibane ○ **ZA** 220-221 J 5
Ntimaru ○ **EAK** 212-213 E 4
Ntiona ○ **TCH** 198-199 G 5
Ntlenyana, Thabana ▲ **LS** 220-221 J 4
Ntokou ○ **G** 210-211 E 3
Ntomba, Lac ○• **ZRE** 210-211 G 4
Ntoum ○ **G** 210-211 B 3
Ntsel, Hassi ᐸ **DZ** 190-191 F 7
Ntsou ○ **RCB** 210-211 E 4
Ntui ○ **CAM** 204-205 J 6
Ntungamo ○ **EAU** 212-213 C 4
Ntusi ○ **EAU** 212-213 C 3
Ntwetwe Pan ○ **RB** 218-219 C 5
Ntyébougou ○ **RMM** 202-203 G 2
Nu'airiya, an- ○ **KSA** 130-131 L 4
Nuakata Island ∩ **PNG** 183 F 6
Nuaneteze, Rio ∼ **MOC** 218-219 F 6
Nuangan ○ **RI** 164-165 J 3
Nuangola ○ **USA** 46-47 L 5
Nūba, Buḥairat ○ **SUD** 200-201 E 2
Nubarašen ○ **AR** 128-129 L 2
Nubeena ○ **AUS** 180-181 J 7
Nubia = Nūba, an- ⊥ **SUD** 200-201 D 3
Nubian Desert = Nūba, Ṣaḥrā' an- ⊥ **SUD** 200-201 E 2
Nubieber ○ **USA** 40-41 D 5
Ñuble, Río ∼ **RCH** 78-79 C 4
Nuboai ○ **RI** 166-167 J 3
Nučča ∼ **RUS** 110-111 W 4
Nucuray, Río ∼ **PE** 64-65 D 4
Nudlung Fiord ≈ 28-29 G 2
Nudo Allincapac ▲ **PE** 70-71 B 3
Nudo Aricoma ▲ **PE** 70-71 B 4
Nudo Ausangate ▲ **PE** 70-71 B 3
Nudo Chicllaraza ▲ **PE** 64-65 E 8
Nudo de Apolobamba ▲ **PE** 70-71 C 4
Nudo de Paramillo ▲ **CO** 60-61 D 4
Nudo de Sunipani ▲ **PE** 70-71 B 4
Nudymi ∼ **RUS** 120-121 H 4
Nueces River ∼ **USA** 44-45 H 5
Nueltin Lake ○ **CDN** 30-31 U 5
Nuestra Señora del Rosario de Caá Cati ○ **RA** 76-77 J 4
Nueva, Isla ∩ **RCH** 80 G 7
Nueva, La ○ **EC** 64-65 D 1
Nueva Alejandria ○ **PE** 64-65 F 4
Nueva Arcadia ○ **HN** 52-53 K 4
Nueva Ciudad Guerrero ○ **MEX** 50-51 K 4
Nueva Coahuila ○ **MEX** 52-53 J 3
Nueva Constitución ○ **RA** 78-79 F 3
Nueva Era ○ **RP** 160-161 D 4
Nueva Esperanza ○ **RA** (SAE) 76-77 E 4
Nueva Esperanza ○ **RA** (SAE) 76-77 F 4
Nueva Florida ○ **YV** 60-61 G 3
Nueva Galia ○ **RA** 78-79 G 3
Nueva Gerona ☆ **C** 54-55 D 4
Nueva Granada ○ **CO** 60-61 D 3
Nueva Guinea ○ **NIC** 52-53 B 6
Nueva Imperial ○ **RCH** 78-79 C 5
Nueva Italia ○ **PY** 76-77 J 3
Nueva Italia ○ **RA** 76-77 G 5
Nueva Italia de Ruíz ○ **MEX** 52-53 C 2
Nueva Lubecka ○ **RA** 80 E 2
Nueva Ocotepeque ☆ **HN** 52-53 K 4
Nueva Palmira ○ **ROU** 78-79 K 2
Nueva Pompeya ○ **RA** 76-77 G 3
Nueva Rosita ○ **MEX** 50-51 J 4
Nueva San Salvador ☆ **ES** 52-53 K 5
Nuevitas ○ **C** 54-55 G 4
Nuevo, Cayo ∩ **MEX** 52-53 H 1
Nuevo Andoas ○ **PE** 64-65 D 3
Nuevo Campechito ○ **MEX** 52-53 H 2
Nuevo Casas Grandes ○ **MEX** 50-51 F 2
Nuevo Esperanza ○ **PE** 64-65 E 2
Nuevo Laredo ○ **MEX** 50-51 K 4
Nuevo Leon ◘ **MEX** 50-51 J 4
Nuevo Mundo ○ **CO** 60-61 F 5
Nuevo Mundo, Cerro ▲ **BOL** 76-77 D 1
Nuevo Padilla ○ **MEX** 50-51 K 5
Nuevo Riaño ○ **E** 98-99 E 3
Nuevo Rocafuerte ○ **EC** 64-65 E 2
Nuevo Turino ○ **RA** 76-77 G 6
Nugaal ◘ **SP** 208-209 H 4
Nugaal, togga ∼ **SP** 208-209 J 4
Nuga Nuga, Lake ○ **AUS** 178-179 K 3
Nugong, Mount ▲ **AUS** 180-181 J 4
Nugṭat Būlīs al Habīlīyah ○ **LAR** 192-193 D 1
Nuguaçu ○ **BR** 68-69 H 7
Nuguškoe vodohranilišče ᐸ **RUS** 96-97 K 7
Nuḥaib ○ **IRQ** 128-129 K 6
Nuhaida ○ **OM** 132-133 K 2
Nuhaka ○ **NZ** 182 F 3
Núi Lang Bian ▲ **VN** 158-159 K 4
Nuiqsut ○ **USA** 20-21 P 1
Núi Thành ○ **VN** 158-159 K 3
Nuja = Karksi-Nuja ○•• **EST** 94-95 J 2
Nūjang ○ **VRC** 144-145 B 4
Nu Jiang ∼ **VRC** 142-143 L 3
Nu Jiang ∼ **VRC** 144-145 L 6
Nūkābād ○ **IR** 134-135 J 4
Nuka Bay ≈ 22-23 V 3
Nuka Island ∩ **USA** 22-23 V 3
Nuka River ∼ **USA** 20-21 L 2
Nukhaylah ᐸ **SUD** 200-201 C 3
Nukiki ○ **SOL** 184 I c 2
Nukshak, Cape ▲ **USA** 22-23 U 3
Nuku ○ **PNG** 183 B 2
Nuku'alofa ★• **TON** 184 IV a 2
Nukubasaga ∩ **FJI** 184 III c 2
Nuku-Hiva ∩ **F** 13 N 3
Nukuhu ○ **PNG** 183 E 3
Nukulaelae Atoll ∩ **TUV** 13 J 3
Nukus ☆ **US** 136-137 F 3
Nula, El ○ **YV** 60-61 F 4
Nulato ○ **USA** 20-21 L 4
Nulato River ∼ **USA** 20-21 L 4
Nuli ○ **ZW** 218-219 F 6
Nullagine ○ **AUS** 172-173 E 6
Nullagine River ∼ **AUS** 172-173 E 6
Nulla Nulla ○ **AUS** 174-175 H 6
Nullarbor National Park ⊥ **AUS** 176-177 L 5
Nullarbor Plain ⊥ **AUS** 176-177 J 5
Nullarbor Regional Reserve ⊥ **AUS** 176-177 K 5
Nullarbor Roadhouse ○ **AUS** 176-177 L 5
Nuluk River ∼ **USA** 20-21 G 4
Num ○ **NEP** 144-145 F 7
Num, Pulau ∩ **RI** 166-167 H 2
Numalla, Lake ○ **AUS** 178-179 H 5
Numan ○ **WAN** 204-205 K 4
Nu'mān, Šazirat an- ∩ **KSA** 130-131 D 4
Nū'mān, Ma'arrat an- ○• **SYR** 128-129 G 5
Numancia (Ruinas celtibércas y romanas) ∴• **E** 98-99 F 4
Nu'māniya, an- ☆ **IRQ** 128-129 L 6
Numata ○ **J** (GUM) 152-153 H 6
Numata ○ **J** (HOK) 152-153 J 3
Numatinna ∼ **SUD** 206-207 H 5
Numazu ○ **J** 152-153 H 7
Number 24 Well ○ **AUS** 172-173 F 7
Number 35 Well ᐸ **AUS** 172-173 G 7
Numbi ○ **ZRE** 212-213 B 4
Numbulwar ⚔ **AUS** 174-175 C 4
Numedal ⊥ **N** 86-87 D 6
Numfor, Pulau ∩ **RI** 166-167 H 2
Numil Downs ○ **AUS** 174-175 F 6
Numto ○ **RUS** 114-115 L 3
Numto, ozero ○ **RUS** 114-115 L 3
Numto, uval ▲ **RUS** 114-115 K 3
Numurkah ○ **AUS** 180-181 H 4
Nunalla (abandoned) ○ **CDN** 30-31 W 6
Nunarsuaq ∩ **GRØ** 28-29 U 5
Nunarsuit ∩ **GRØ** 28-29 Q 6
Nunavakanuk Lake ○ **USA** 20-21 H 5
Nunavakpak Lake ○ **USA** 20-21 J 6
Nunavaugaluk, Lake ○ **USA** 22-23 R 3
Nunavik ∪ **GRØ** 26-27 X 8
Nundle ○ **AUS** 178-179 L 6
Nundroo ○ **AUS** 176-177 M 5
Núñez, Isla ∩ **RCH** 80 D 6
Nungesser Lake ○ **CDN** 34-35 K 5
Nungo ○ **MOC** 218-219 J 1
Nungwaia ○ **PNG** 183 B 2
Nungwe Bay ○ **EAT** 212-213 D 5
Nunim Lake ○ **CDN** 30-31 S 6
Nunivak Island ∩ **USA** 20-21 G 6
Nunjamo ○ **RUS** 112-113 Z 4
Nunjamovaam ∼ **RUS** 112-113 X 4
Nunligran ○ **RUS** (CUK) 112-113 T 3
Nunligran ○ **RUS** (CUK) 112-113 X 4
Nunn ○ **USA** 42-43 E 5
Ñuñoa ○ **PE** 70-71 B 4
Nun River ∼ **WAN** 204-205 G 6
Nunukan Timur, Pulau ∩ **RI** 164-165 E 1
Nuora ∼ **RUS** 118-119 O 3
Nuoraldžyma ∼ **RUS** 118-119 M 4
Nuoro ○ **I** 100-101 B 4
Nuporanga ○ **BR** 72-73 G 6
Nuqay, Jabal ▲ **LAR** 192-193 H 6
Nuqruṣ, Ğabal ▲ **ET** 194-195 G 5
Nuqūb ○ **Y** 132-133 D 6
Nuqum, Ğabal ▲ **Y** 132-133 D 6
Nūr ○ **IR** 136-137 B 6
Nūra ○ **KA** (AKT) 126-127 P 3
Nūra ∼ **KA** 124-125 J 4
Nūra ∼ **KA** 124-125 G 3
Nūra ∼ **KA** 124-125 F 3
Nūra ∼ **KA** 124-125 H 4
Nura ∼ **KA** 124-125 H 4
Nūrābād ○• **IR** (FAR) 134-135 D 3
Nūrābād ○• **IR** (LOR) 134-135 B 1
Nurata ☆ **US** 136-137 J 4
Nurataldy ○ **KA** 124-125 H 4
Nurato tog tizmasi ▲ **US** 136-137 J 4
Nur Dağları ▲ **TR** 128-129 G 4
Nurei ○ **SUD** 198-199 L 6
Nurek ○ **TJ** 136-137 L 5
Nuremberg = Nürnberg ○ **D** 92-93 L 4
Nūrestān ○• **AFG** 138-139 C 2
Nūr Gāma ○ **PK** 134-135 M 4
Nurhak ☆ **TR** 128-129 G 4
Nurhak Dağı ▲ **TR** 128-129 G 3
Nuri ○ **MEX** 50-51 E 3
Nuri •• **SUD** 200-201 E 3
Nuri, Teluk ≈ 162-163 H 5
Nuriootpa ○ **AUS** 180-181 E 3
Nurkaat ○ **RI** 166-167 F 5
Nurlat ☆ **RUS** 96-97 G 6
Nurmes ○ **FIN** 88-89 K 5
Nurmijärvi ○ **FIN** 88-89 K 5
Nürnberg ○ **D** 92-93 L 4
Nurobod ☆ **US** 136-137 K 5
Nurota sovhozi ○ **US** 136-137 K 4
Nūrpur ○ **PK** 138-139 C 4
Nusa Barung, Pulau ∩ **RI** 168 E 4
Nusa Dua ○ **RI** 168 B 7
Nusa Kambangan ∩ **RI** 168 C 3
Nusa Laut, Pulau ∩ **RI** 166-167 E 3
Nusa Tenggara Timur ◘ **RI** 166-167 B 6
Nusawulan ○ **RI** 166-167 G 4
Nusaybin ☆ **TR** 128-129 J 4
Nusela, Kepulauan ∩ **RI** 166-167 F 2
Nushagak Bay ≈ 22-23 R 3
Nushagak Peninsula ∪ **USA** 22-23 R 3
Nushagak River ∼ **USA** 22-23 S 3
Nu Shan ▲ **VRC** 142-143 L 2
Nushki ○ **PK** 134-135 L 4
Nutaarmiut ∩ **GRØ** 26-27 X 7
Nutak ○ **CDN** 36-37 T 6
Nutaugè, laguna ≈ 112-113 W 3
Nutrias, Las ○ **RA** 78-79 K 5
Nutrioso ○ **USA** 44-45 C 3
Nuttal ○ **PK** 138-139 B 5
Nutuvukti Lake ○ **USA** 20-21 N 3
Nutwood Downs ○ **AUS** 174-175 C 4
Nuu ○ **EAK** 212-213 G 4
Nuugaatsiaq ○ **GRØ** 26-27 Y 8
Nuuk = Godthåb ☆ **GRØ** 28-29 P 4
Nuuk Kangerluaq ≈ 28-29 P 4
Nuurst ○ **MAU** 148-149 J 4
Nuussuaq Halvø ∪ **GRØ** 28-29 O 1
Nuvuk Point ▲ **CDN** 36-37 R 2
Nuwaibi' al-Muzayyina ○ **ET** 194-195 G 3
Nuwaisib, al- ○ **KWT** 130-131 L 3
Nuwara Eliya ○•• **CL** 140-141 J 7
Nuwefontein ○ **NAM** 220-221 D 3
Nuweh ○ **RI** 166-167 K 5
Nuwekloof ▲ **ZA** 220-221 F 6
Nuwerus ○ **ZA** 220-221 D 5
Nuweveldberge ▲ **ZA** 220-221 E 6
Nuy ○ **ZA** 220-221 D 6
Nuyakuk Lake ○ **USA** 22-23 R 3
Nuyts Archipelago ∩ **AUS** 176-177 M 6
Nuyts Reefs ∩ **AUS** 176-177 M 6
Nūzvid ○ **IND** 140-141 J 2
Nwa ○ **CAM** 204-205 J 5
Nwanetsi ○ **ZA** 220-221 L 2
N.W. Crocodile Island ∩ **AUS** 174-175 C 2
Nxai Pan ○ **RB** 218-219 C 4
Nxai Pan National Park ⊥ **RB** 218-219 C 4
Nya ∼ **TCH** 206-207 B 4
Nyabarongo ∼ **RWA** 212-213 B 4
Nyabisindu ○ **RWA** 212-213 B 5
Nyadire ∼ **ZW** 218-219 G 3
Nyagassola ○ **RG** 202-203 F 3
Nya-Ghezi ○ **ZRE** 212-213 B 5
Nyahanga ○ **EAT** 212-213 D 5
Nyahua ∼ **EAT** 212-213 D 6
Nyahururu ○ **EAK** 212-213 F 3
Nyah West ○ **AUS** 180-181 G 3
Nyainqêntanglha Feng ▲ **VRC** 144-145 H 5
Nyainqêntanglha Shan ▲ **VRC** 144-145 G 6
Nyainrong ○ **VRC** 144-145 J 4
Nyakahura ○ **EAT** 212-213 C 5
Nyakanazi ○ **EAT** 212-213 C 5
Nyak Co ○ **VRC** 144-145 B 4
Nyalā ○ **SUD** 200-201 B 6
Nyalam ○ **VRC** 144-145 F 6
Ny Ålesund ○ **N** 84-85 G 3
Nyali ○ **G** 210-211 C 5
Nyalikungu ○ **EAT** 212-213 D 5
Nyamandhlovu ○ **ZW** 218-219 E 4
Nyamapanda ○ **ZW** 218-219 G 3
Nyamassila ○ **RT** 202-203 L 6
Nyāmati ○ **IND** 140-141 F 3
Nyamirembe ○ **EAT** 212-213 C 5
Nyamlell ○ **SUD** 206-207 H 4
Nyamoko ○ **CAM** 204-205 J 6
Nyamuswa ○ **EAT** (Ma) 212-213 E 4
Nyanding, Khor ∼ **SUD** 206-207 L 4
Nyanga ∼ **G** 210-211 C 5
Nyanga ○ **RCB** 210-211 C 5
Nyanga ○• **ZW** 218-219 G 4
Nyangamara ○ **EAT** 214-215 K 6
Nyang Qu ○ **VRC** 144-145 G 6
Nyanza ◘ **EAK** 212-213 E 4
Nyanza-Lac ○ **BU** 212-213 B 6
Nyarling River ∼ **CDN** 30-31 M 5
Nyaru ○ **EAK** 212-213 E 3
Nyasa ○ **ZRE** 210-211 L 6
Nyassar ○ **CAM** 206-207 B 5
Nyaungbintho ○ **MYA** 142-143 K 4
Nyaungkhashe ○ **MYA** 158-159 D 2
Nyaunglebin ○ **MYA** 158-159 D 2
Nyaung U ○ **MYA** 142-143 J 5
Nyazura ○ **ZW** 218-219 G 4
Nyazwidzi ∼ **ZW** 218-219 F 4
Nybergsund ○ **N** 86-87 F 6
Nybor ○ **RUS** 114-115 D 4
Nyborg ○•• **DK** 86-87 E 9
Nybro ☆ **S** 86-87 G 8
Nyčalah ○ **RUS** 110-111 a 5
Nyda ○ **RUS** 108-109 P 8
Nyda ∼ **RUS** 108-109 Q 8
Nyé ∼ **G** 210-211 C 2
Nyeboe Land ⊥ **GRØ** 26-27 W 3
Nyegezi ○ **EAT** (SHI) 212-213 D 5
Nyêmo ○ **VRC** 144-145 G 6
Nyenase ○ **GH** 202-203 K 7
Nyensung ○ **GH** 202-203 K 5
Nyeri ☆ **EAK** 212-213 F 4
Nyeri ▲ **EAU** 212-213 C 2
Ny-Friesland ∪ **N** 84-85 K 3
Nygčekveem ∼ **RUS** 112-113 T 5
Nygčigen, mys ▲ **RUS** 112-113 Y 4
Nyibiam ○ **WAN** 204-205 H 4
Nyiel ○ **SUD** 206-207 K 5
Nyika ○ **ZW** 218-219 F 4
Nyikine ○ **SN** 202-203 B 3
Nyima ○ **VRC** 144-145 F 5
Nyimba ○ **Z** 218-219 F 2
Nyiminiama ○ **RMM** 202-203 J 2
Nyingchi ○ **VRC** 144-145 K 6
Nyiragongo ▲ **ZRE** 212-213 B 4
Nyírbátor ○ **H** 92-93 R 5
Nyíregyháza ○ **H** 92-93 Q 5
Nyiri Desert ⊥ **EAK** 212-213 F 5
Nyiru Range ▲ **EAK** 212-213 F 2
Nyjskij, zaliv ○ **RUS** 122-123 K 3
Nykarleby ○ **FIN** 88-89 G 5
Nykia National Park ⊥ **MW** 214-215 G 6
Nykia Plateau ▲•• **MW** 214-215 G 6
Nykøbing Falster ○ **DK** 86-87 E 9
Nykøbing Mors ○ **DK** 86-87 D 8
Nyköping ○ **S** 86-87 H 7
Nyland = Uusima ⊥ **FIN** 88-89 H 6
Nylrivier ∼ **ZA** 220-221 J 2
Nylstroom ○ **ZA** 220-221 J 2
Nymagee ○ **AUS** 180-181 J 2
Nymburk ○• **CZ** 92-93 N 3
Nymphe Bank ≃ 90-91 D 6
Nynäshamn ☆ **S** 86-87 H 7
Nyngan ○ **AUS** 178-179 J 6
Nyoma Rap ○ **IND** 138-139 G 3
Nyong ∼ **CAM** 204-205 K 6
Nyons ○ **F** 90-91 K 9
Nyos, Lac ○ **CAM** 204-205 J 5
Nyrud ○ **RUS** 88-89 K 2
Nyš ○ **RUS** 122-123 K 3
Nyš ∼ **RUS** 122-123 K 3
Nysa ○• **PL** 92-93 O 3
Nysa Kłodzka ∼ **PL** 92-93 O 3
Nysa Łużycka ∼ **PL** 92-93 N 3
Nyssa ○ **USA** 40-41 F 4
Nytva ☆ **RUS** 96-97 J 5
Nyudō-saki ▲ **J** 152-153 H 4
Nyumba ya Mungu Reservoir ᐸ **EAT** (ARU) 212-213 F 5
Nyunzu ○ **ZRE** 212-213 B 6
Nyvrovo ○ **RUS** 120-121 K 6
Nyžni Sirohozy ○ **UA** 102-103 J 4
Nyžni Torhaji ○ **UA** 102-103 J 4
Nyžn'ohirs'kyj ☆ **UA** 102-103 J 5
Nzako ○ **RCA** 206-207 F 5
Nzako ∼ **RCA** 206-207 F 6
Nzambi ○ **RCB** 210-211 C 5
Nzara ○ **SUD** 206-207 J 6
Nzassi ○ **RCB** 210-211 D 6
Nzébéla ○ **RG** 202-203 F 5
Nzega ○ **EAT** 212-213 D 6
Nzérékoré ◘ **RG** 202-203 F 5
Nzerékoré ☆ **RG** 202-203 F 6
N'Zeto ○ **ANG** 216-217 B 3
Nzi ∼ **CI** 202-203 H 6
Nzili, Bahr ∼ **RCA** 206-207 F 3
Nzilo, Lac ᐸ **ZRE** 214-215 C 6
Nzima ○ **EAT** 212-213 D 5
Nzo ∼ **CI** 202-203 G 6
Nzo ○ **RG** 202-203 F 6
N'zo, Réserve de faune du ⊥ **CI** 202-203 G 6
Nzoia ∼ **EAK** 212-213 E 3
Nzoro ○ **RCA** 206-207 B 5
Nzoro ∼ **ZRE** 212-213 C 2

O

Oā', Wādi al- ∼ **KSA** 130-131 F 4
Oahe, Lake ○ **USA** 42-43 G 3
Oahu ∩ **USA** 48-49 D 7
Oakbank ○ **AUS** 180-181 F 2
Oak Bluff ○ **CDN** 34-35 H 6
Oakburn ○ **CDN** 34-35 F 5
Oak Creek ○ **USA** 42-43 D 5
Oakdale ○ **USA** (CA) 40-41 D 7
Oakdale ○ **USA** (LA) 44-45 L 4
Oakes ○ **USA** 42-43 H 2
Oakey ○ **AUS** 178-179 L 4
Oakey Creek ∼ **AUS** 178-179 L 4
Oak Grove ○ **USA** 44-45 M 3
Oak Harbor ○ **USA** 40-41 C 1
Oak Hill ○ **USA** (FL) 48-49 H 5
Oak Hill ○ **USA** (WV) 46-47 H 7
Oak Hills ○ **AUS** 174-175 H 6
Oakhurst ○ **USA** 40-41 E 7
Oak Lake ○ **CDN** (MAN) 34-35 F 6
Oak Lake ○ **CDN** (MAN) 34-35 F 6
Oakland ○ **USA** (CA) 40-41 C 7
Oakland ○ **USA** (IA) 42-43 K 5
Oakland ○ **USA** (MD) 46-47 J 6
Oakland ○ **USA** (MS) 48-49 D 2
Oakland ○ **USA** (NE) 42-43 J 5
Oaklands ○ **AUS** 180-181 J 3
Oak Lawn ○ **USA** 46-47 E 5
Oakley ○ **USA** (ID) 40-41 H 4
Oakley ○ **USA** (KS) 42-43 G 6
Oakover River ∼ **AUS** 172-173 E 6
Oak Point ○ **CDN** 34-35 H 5
Oakridge ○ **USA** 40-41 C 4
Oak Ridge ○ **USA** (TN) 48-49 F 1
Oak Ridge ○ **USA** (TX) 44-45 K 4
Oakview ○ **CDN** 34-35 G 5
Oakwood ○ **USA** 44-45 H 2
Oaky Creek ○ **AUS** 178-179 K 2
Oamaru ○ **NZ** 182 C 6
Oan ○ **RI** 164-165 G 3
Oasis ○ **USA** 40-41 G 5
Oates Land ⊥ **ARK** 16 F 17
Oatlands ○ **AUS** 180-181 J 7
Oaxaca ◘ **MEX** 52-53 F 3
Oaxaca de Juárez ☆••• **MEX** 52-53 F 3
Ob' ○ **RUS** 114-115 R 7
Ob' ∼ **RUS** 10-11 G 2
Oba ○ **CDN** 34-35 O 6
Oba ○ **WAN** 204-205 F 5
Obaa ○ **RI** 166-167 K 5
Obaba ○ **RCB** 210-211 F 4
Obaha ○ **PNG** 183 E 5
Obala ○ **CAM** 204-205 J 6
Obalapuram ○ **IND** 140-141 G 3
Obama ○ **J** 152-153 F 7
Obamska, Rivière ∼ **CDN** 38-39 E 3
Oban ○ **AUS** 178-179 E 1
Oban ○ **GB** 90-91 E 3
Oban ○ **RCB** 210-211 E 4
Oban ○ **WAN** 204-205 H 6
Obanazawa ○ **J** 152-153 J 5
Oban Hills ▲ **WAN** 204-205 H 6
Obe ○• **AFG** 134-135 K 1
Obe = Île Aoba ∩ **VAN** 184 II a 2
Obed ○ **CDN** 32-33 M 5
Obehie ○ **WAN** 204-205 G 6
Obeiz, hrebet ▲ **RUS** 108-109 H 9
Obele ○ **WAN** 204-205 G 5
Obeliai ○ **LT** 94-95 J 4
Obelisco, Monumento el • **YV** 60-61 G 2
Obel-prolaz ▲ **MK** 100-101 J 4
Obera ○• **RA** 76-77 K 4
Oberlin ○ **USA** 42-43 G 6
Oberon ○ **AUS** 180-181 K 2
Oberon ○ **CDN** 34-35 G 5
Oberösterreich ◘ **A** 92-93 M 4
Oberpfälzer Wald ⊥ **D** 92-93 M 4
Oberstdorf ○• **D** 92-93 L 5
Oberstein, Idar- ○ **D** 92-93 J 4
Obhur ○ **KSA** 132-133 A 3
Obi ○ **WAN** 204-205 H 4
Obi, Pulau ∩ **RI** 164-165 K 4
Obi, Selat ≈ 164-165 K 4
Obiaruku ○ **WAN** 204-205 G 6
Óbidos ○ **BR** 62-63 G 6
Óbidos ○•• **P** 98-99 C 5
Obigarm ○ **TJ** 136-137 L 5
Obihingou ∼ **TJ** 136-137 M 5
Obihiro ○ **J** 152-153 K 3
Obilatu, Pulau ∩ **RI** 164-165 K 4
Obilebit, Riacho ∼ **PY** 76-77 H 1
Obispo Trejo ○ **RA** 76-77 F 6
Obitočna kosa ∪ **UA** 102-103 K 4
Oblačnaja, gora ▲ **RUS** 122-123 F 7
Oblačnyj Golec, gora ▲ **RUS** 120-121 F 5
Obluč'e ○ **RUS** 122-123 D 4
Oblukovina ∼ **RUS** 120-121 R 6
Obninsk ○ **RUS** 94-95 P 4
Obo ☆ **RCA** 206-207 H 6
Obo ○ **VRC** 154-155 B 3
Oboa ▲ **EAU** 212-213 E 3
Obock ○ **DJI** 200-201 L 6
Obogu ○ **GH** 202-203 K 6
Obojan ○ **RUS** 102-103 K 2
Obokote ○ **ZRE** 210-211 L 4
Oboli ○ **RCB** 210-211 E 4
Obolo ○ **WAN** 204-205 G 5
Obonga Lake ○ **CDN** 34-35 M 5
Obout ○ **CAM** 210-211 C 2
Obouya ○ **RCB** 210-211 E 4
Obozerskij ○ **RUS** 88-89 Q 5
Obra ∼ **PL** 92-93 N 2
Obregón, Ciudad ○ **MEX** 50-51 E 4
Obrenovac ○ **YU** 100-101 H 2
Obrovac ○ **HR** 100-101 E 2
Obručeva, vozvyšennost' ▲ **RUS** 120-121 V 7
Obruchev Rise ≃ 14-15 J 2
Obruk Yaylâsı ▲ **TR** 128-129 E 3
Obryvistaja, gora ▲ **RUS** 112-113 S 3
Obryvistj, mys ▲ **RUS** 108-109 c 2
Obryvistyj, mys ▲ **RUS** 112-113 M 5
Obščij syrt ▲ **RUS** 96-97 F 8
Observatory Hill ▲ **AUS** 176-177 M 4
Observatory Inlet ≈ 32-33 E 4
Obskaja guba ≈ 108-109 P 8
Obskaya Guba = Obskaja guba ≈ **RUS** 108-109 P 8
Obuasi ○ **CI** 202-203 K 6
Obubra ○ **WAN** 204-205 H 5
Obuchiv ○ **UA** 102-103 G 2
Obudu ○ **WAN** 204-205 H 5
Obudu Cattle Ranch ○• **WAN** 204-205 H 5
Obusa ○ **RUS** 116-117 L 9
Obusa ∼ **RUS** 116-117 M 9
Obytočna zatoka ≈ 102-103 J 4
Očakiv ○ **UA** 102-103 G 4
Ocala ○ **USA** 48-49 G 5
Ocalli ○ **PE** 64-65 C 5
Očamčira ○ **GE** 126-127 D 6
Ocampo ○ **MEX** (COA) 50-51 H 4
Ocampo ○ **MEX** (TAM) 50-51 K 6
Ocaña ○ **CO** 60-61 E 3
Ocaña ○ **E** 98-99 F 5
Ocaso ○ **CO** 64-65 F 1
Ocate ○ **USA** 44-45 E 1
Occidental, Cordillera ▲ **RCH** 64-65 C 5
Occidente ○ **CO** 64-65 F 2
Ocean Cape ▲ **USA** 20-21 U 7
Ocean City ○ **USA** 46-47 L 6
Ocean Falls ○ **CDN** 32-33 G 5
Ocean Grove-Barwon Heads ○ **AUS** 180-181 H 5
Oceanographer Fracture Zone ≃ 6-7 E 5
Ocean Shores ○ **USA** 40-41 B 2
Oceanside ○ **USA** 40-41 F 9
Ocean Springs ○ **USA** 48-49 D 4
Očenyrd, gora ▲ **RUS** 108-109 L 7
Očer ☆ **RUS** 96-97 J 5
Ochiai ○ **J** 152-153 E 7
O'Chiese Indian Reserve ⚔ **CDN** 32-33 N 5
Ochito ∼ **PK** 134-135 M 6
Ochoa, La ○ **MEX** 50-51 H 5
Ochobo ○ **WAN** 204-205 G 5
Ochopee ○ **USA** 48-49 H 7
Ocho Rios ○• **JA** 54-55 G 5
Ochtyrka ○ **UA** 102-103 J 2
Ocilla ○ **USA** 48-49 G 4
Ockelbo ○ **S** 86-87 H 6
Ocmulgee National Monument ∴• **USA** 48-49 G 3
Ocmulgee River ∼ **USA** 48-49 G 3
Ocoa, Bahía de ≈ 54-55 K 5
Ocoa, Sierra de ▲ **DOM** 54-55 K 5
Ocoña ○ **PE** 70-71 A 5
Ocoña, Río de ∼ **PE** 70-71 A 5
Oconee, Lake ᐸ **USA** 48-49 G 3
Oconee River ∼ **USA** 48-49 G 3
Ocongate ○ **PE** 70-71 B 3
Oconto ○ **USA** (NE) 42-43 H 5
Oconto ○ **USA** (WI) 46-47 E 3
Oconto River ∼ **USA** 46-47 D 3
Ocoruro ○ **PE** 70-71 B 4
Ocós ○ **GCA** 52-53 H 4
Ocosingo ○ **MEX** 52-53 H 3
Ocotal ☆ **NIC** 52-53 L 5
Ocotito, El ○ **MEX** 52-53 E 3
Ocotlán ○ **MEX** (JAL) 52-53 C 1
Ocotlán ○• **MEX** (OAX) 52-53 F 3
Ocozocoautla ○ **MEX** 52-53 H 3
Ocracoke ○ **USA** 48-49 L 2
Ocreza, Ribeiro do ∼ **P** 98-99 D 5
Ocros ○ **PE** (ANC) 64-65 D 7
Ocros ○ **PE** (AYA) 64-65 F 8
Octy, Mount ▲ **AUS** 178-179 C 1
Ocú ○• **PA** 52-53 D 8
Ocua ○ **MOC** 218-219 K 1
Očuguj-Botuobuja ∼ **RUS** 118-119 G 4
Ocujal ○ **C** 54-55 G 5
Ocumare del Tuy ○ **YV** 60-61 H 2
Ocuri ○ **BOL** 70-71 E 6
Oda ○ **GH** 202-203 K 7
Ódáðahraun ▲ **IS** 86-87 e 2
Odaejin ○ **DVR** 150-151 G 7
Odaesan National Park ⊥• **ROK** 150-151 G 9
Odammun ∼ **RI** 166-167 K 5
Ōdate ○ **J** 152-153 J 4
Odawara ○ **J** 152-153 H 7
Odde, Oke- ○ **WAN** 204-205 F 4
Odei River ∼ **CDN** 34-35 G 2
Odemira ○ **P** 98-99 C 6
Ödemiş ☆ **TR** 128-129 B 3
Odendaalsrus ○ **ZA** 220-221 H 3
Odense ○• **DK** 86-87 E 9
Oder ∼ **D** 92-93 N 2
Oderbruch ⊥ **D** 92-93 N 2
Odesa ☆•• **UA** 102-103 G 4
Odessa ○ **USA** (TX) 44-45 F 4
Odessa ○ **USA** (WA) 40-41 E 2
Odessa = Odesa ☆•• **UA** (ODS) 102-103 G 4
Odienné ☆• **CI** 202-203 G 5
Odighi ○ **WAN** 204-205 F 5
Odincovo ☆ **RUS** 94-95 P 4
Odiongan ○ **RP** 160-161 D 6
Odjala ○ **G** 210-211 D 4
Odjan, zaliv ○ **RUS** 120-121 O 4
Odoev ☆ **RUS** 94-95 P 5
Odomlja ☆ **RUS** 94-95 O 3
Ŏdŏngk ○ **K** 158-159 H 5
Odonkawkrom ○ **GH** 202-203 K 6
O'Donnell River ∼ **AUS** 172-173 H 5
Odorheiu Secuiesc ○ **RO** 102-103 D 4
Odra ∼ **PL** 92-93 N 2
Odrus ∼ **SUD** 200-201 H 3
Oduponkpehe ○ **GH** 202-203 K 7
Odžaci ○ **YU** 100-101 G 2
Odzala, Parc National d' ⊥ **RCB** 210-211 E 3
Odzema ○ **RCB** 210-211 F 4
Odzi ○ **ZW** 218-219 G 4
Odzi ∼ **ZW** 218-219 G 4
Odziba ○ **RCB** 210-211 E 5
Oeiras ○ **BR** 68-69 G 5
Oeiras do Para ○ **BR** 62-63 K 6
Oekussi ○ **RI** 166-167 C 6
Oelrichs ○ **USA** 42-43 F 4
Oelwein ○ **USA** 46-47 C 4
Oenpelli ⚔ **AUS** 174-175 B 3
Oesilo ○ **RI** 166-167 C 6
Oever, Den ○ **NL** 92-93 H 2
Of ☆ **TR** 128-129 J 2
Ofa ○ **WAN** 204-205 F 4
Ófærufoss •• **IS** 86-87 d 3
O'Fallon Creek ∼ **USA** 42-43 E 2
Ôfanto ∼ **I** 100-101 E 4
Ofaqin ○ **JOR** 130-131 D 2
Ofcolaco ○ **ZA** 220-221 K 2
Ofe, River ∼ **WAN** 204-205 F 4
Ofelia, La ○ **RA** 78-79 D 5
Ofere ○ **WAN** 204-205 G 4
Offenbach am Main ○ **D** 92-93 K 3
Offenburg ○ **D** 92-93 J 4
Officer Creek ∼ **AUS** 176-177 M 3
Offoué ∼ **G** 210-211 C 4
Offoue, Réserve de l' ⊥ **G** 210-211 C 4
Offumpo ○ **CI** 202-203 H 7
Ofhidro, Isla ∩ **RCH** 80 C 4
Ofhidro, Lago ○ **RCH** 80 F 6
Oficinna Victoria ○ **RCH** 70-71 C 7
Ofinso ○ **GH** 202-203 K 6
Ofizina Alemania ○ **RCH** 76-77 C 3
Ofjord ≈ 26-27 m 8
Ofoase ○ **GH** 202-203 K 6
Ofolanga ∩ **TON** 184 IV a 1
Ofotfjorden ≈ 86-87 H 2
Ofu ○ **USA** 184 V c 2
Ofugo ○ **WAN** 204-205 G 5
Ofu Island ∩ **USA** 184 V c 2
Ōfunato ○ **J** 152-153 J 5
Oga ○ **J** 152-153 H 5
Oga, zaliv ○ **RUS** 108-109 H 4
Ogaden ⊥ **ETH** 208-209 F 5
Oga-hanto ∪ **J** 152-153 H 5
Ōgaki ○ **J** 152-153 G 7
Ogaki-Hachim-Shrinj • **J** 152-153 J 5
Ogallala ○ **USA** 42-43 G 5
Ogan ∼ **RI** 162-163 F 6
Oganda, Parc National de l' ⊥ **G** 210-211 C 4
Oganda, Portes de l' • **G** 210-211 C 4
Ogani ○ **WAN** 204-205 G 6
Ogar, Pulau ∩ **RI** 166

Okinawa-shotō ⌒ **J** 152-153 B 11
Okinoerabu-shima ⌒ **J** 152-153 C 11
Okino-shima ⌒ **J** 152-153 E 8
Oki-shoto ⌒ **J** 152-153 E 6
Oki-tai ≃ 152-153 F 6
Okitipupa ○ **WAN** 204-205 F 5
Okkan ○ **MYA** 158-159 C 2
Okkürgan ☆ **US** 136-137 L 4
Okkyn"egan ~ **RUS** 114-115 R 3
Okla ○ **CDN** 34-35 E 4
Oklahoma □ **USA** 44-45 H 2
Oklahoma City ☆ **USA** 44-45 J 2
Oklan ○ **RUS** 112-113 O 5
Oklan ~ **RUS** 112-113 N 5
Oklanskoe plato ▲ **RUS** 112-113 N 5
Okmulgee ○ **USA** 44-45 K 2
Oko ○ **WAN** 204-205 F 5
Oko, Wādī ~ **SUD** 200-201 G 2
Ok Ohm River ~ **PNG** 183 B 3
Okok ~ **EAU** 212-213 D 2
Okokmilaga River ~ **USA** 20-21 O 2
Okola ○ **CAM** 204-205 J 6
Okolli Island ⌒ **CDN** 36-37 L 2
Okollo ○ **EAU** 212-213 C 2
Okondja ○ **G** 210-211 D 4
Okondjatu ○ **NAM** 216-217 E 10
Okongo ○ **NAM** 216-217 D 8
Okongomba ○ **NAM** 216-217 B 9
Okoppe ○ **J** 152-153 K 2
Okoppe, Nishi- ○ **J** 152-153 K 2
Okora, Mount ▲ **WAN** 204-205 G 5
Okoruro ○ **BOL** 70-71 C 5
Okotoks ○ **CDN** 32-33 O 6
Okotusu ≺ **NAM** 216-217 A 8
Okoyo ○ **RCB** 210-211 E 4
Okpala-Ngwa ○ **WAN** 204-205 G 6
Okpara ~ **DY** 204-205 E 4
Okpo ○ **MYA** 142-143 J 6
Okrika ○ **WAN** 204-205 G 6
Okrouyo ○ **CI** 202-203 G 7
Oksaj, gory ▲ **TJ** 146-147 B 7
Oksapmin ○ **PNG** 183 B 3
Øksfjord ○ **N** 86-87 L 1
Øksfjordjøkelen ▲ •• **N** 86-87 L 1
Oksibil ○ **RI** 166-167 L 4
Oksino ○ **RUS** 88-89 W 3
Okskij Gosudarstevennyi zapovednik ⊥ **RUS** 94-95 R 4
Oksovskij ○ **RUS** 88-89 P 5
Okstindan ▲ **N** 86-87 G 4
Okstindane ▲ **N** 84-85 J 3
Oksu ~ **TJ** 146-147 B 6
Oksym ~ **RUS** 114-115 U 4
Oktemberjan ○ **AR** 128-129 L 2
Oktjabrina ○ **RUS** 112-113 J 5
Oktjabr'sk ☆ **KA** 126-127 M 3
Oktjabr'sk ○ **RUS** 96-97 F 7
Oktjabr'skaja, gora ▲ **RUS** 108-109 f 3
Oktjabr'skij ○ **RUS** (AMR) 122-123 C 2
Oktjabr'skij ○ **RUS** (ARH) 88-89 R 6
Oktjabr'skij ○ **RUS** (BAS) 96-97 H 6
Oktjabr'skij ○ **RUS** (IRK) 116-117 J 7
Oktjabr'skij ○ **RUS** (KMC) 122-123 R 2
Oktjabr'skij ○ **RUS** (MUR) 88-89 N 3
Oktjabr'skij ○ **RUS** (ULN) 96-97 F 6
Oktjabr'skij ○ **RUS** (VOL) 88-89 O 6
Oktjabr'skij ☆ **RUS** (PRM) 96-97 K 5
Oktjabr'skoe ☆ **RUS** 96-97 J 7
Oktjabr'skoje ☆ **RUS** 114-115 G 7
Oktjabr'skoj Revoljucii, ostrov ⌒ **RUS** 108-109 a 2
Oktoš ☆ **US** 136-137 J 5
Oktumkum ⫠ **TM** 136-137 C 4
Oktwin ○ **MYA** 142-143 K 6
Oktyabr'skiy = Oktjabr'skij ○ **RUS** 96-97 H 6
Oku ○ **CAM** 204-205 J 5
Oku ○ **J** 152-153 C 11
Oku ~ **ZRE** 210-211 L 4
Oku, Mont ▲ **CAM** 204-205 J 5
Okubie ○ **WAN** 204-205 F 6
Okubie ≺ **WAN** 204-205 F 6
Ōkuchi ○ **J** 152-153 D 8
Okulovka ☆ **RUS** 94-95 N 2
Okunajka ~ **RUS** 118-119 D 7
Okundi ○ **WAN** 204-205 H 5
Okushiri ○ **J** 152-153 H 3
Okushiri-tō ⌣ **J** 152-153 H 3
Okuta ○ **WAN** 204-205 E 4
Okwa ~ **RB** 216-217 F 11
Okwa, River ~ **WAN** 204-205 G 4
Olá ○ **PA** 52-53 D 7
Ola ☆ • **RUS** 120-121 O 4
Ola ~ **RUS** 120-121 O 4
Ola ○ **USA** 44-45 L 2
Ola, Joškar- ○ **RUS** 96-97 E 5
Ola, Zapadnyj Tannu, hrebet ▲ **RUS** 116-117 E 10
Olaf Prydz bukt ≈ 16 G 8
Ólafsfjörður ○ **IS** 86-87 d 1
Ólafsvík ○ **IS** 86-87 b 2
Olanchito ○ **HN** 52-53 L 4
Öland ⌒ • **S** 86-87 H 8
Olanga ~ **RUS** 88-89 L 3
Olary ○ **AUS** 180-181 F 2
Olathe ○ **USA** 42-43 K 6
Olavarria ○ **RA** 78-79 J 4
Olav V Land ⫠ **N** 84-85 L 3
Olbernhau ○ **D** 92-93 M 3
Ólbia ○ **I** 100-101 B 4
Oľčan ○ **RUS** 110-111 Y 7
Olcott ○ **USA** 46-47 J 4
Old Andado ∴ **AUS** 178-179 C 3
Old Bahama Channel ≈ 54-55 F 3
Old Bohemia Church ∴ **USA** 46-47 L 6
Old Brahmaputra ~ **BD** 142-143 G 3
Old Coralie (Ruins) ○ **AUS** 174-175 F 6
Old Cork ○ **AUS** 178-179 F 2
Old Crow ○ **CDN** 20-21 V 3
Old Crow Mount ▲ **CDN** 20-21 U 3
Old Crow River ~ **CDN** 20-21 V 3
Old Delamere ○ **AUS** 172-173 K 3
Old Dongola • **SUD** 200-201 E 3
Old Dutch Capital of Biak ⊥ • **RI** 166-167 J 2
Oľdë ~ **RUS** 110-111 V 5
Oldeani ○ **EAT** (ARV) 212-213 E 5
Oldeani ▲ **EAT** (ARU) 212-213 E 5
Oldenburg ○ **D** 92-93 K 2
Oldenburg (Holstein) ○ **D** 92-93 L 1
Olderdalen ○ **N** 86-87 K 2
Olderfjord ○ **N** 86-87 M 1
Old Factory Bay ≈ 38-39 E 2
Old Faithful Geyser • **USA** 40-41 J 3
Oldfield River ~ **AUS** 176-177 F 6
Old Forge ○ **USA** 46-47 L 4
Old Fort Benton ∴ • **USA** 40-41 J 2
Old Fort Dodge ∴ **USA** 42-43 H 7
Old Fort Henry ∴ • **CDN** 38-39 F 6
Old Fort Parker State Historic Site ∴ **USA** 44-45 J 4
Old Fort River ~ **CDN** 30-31 O 6
Old Ghan Route, The II • **AUS** 178-179 C 3
Oldham ○ **GB** 90-91 F 5
Old Harbor ○ **USA** 22-23 U 4
Old Harbour ○ **JA** 54-55 G 6
Old Herbert Vale ○ **AUS** 174-175 E 6
Old Horse Springs ○ **USA** 44-45 C 3
Old Irontown Ruins ∴ **USA** 40-41 H 7
Old Ivy Mine ○ **AUS** 178-179 B 1
Old Limbunya ○ **AUS** 172-173 J 4
Oldman River ~ **CDN** 32-33 O 7
Old Minto ○ **USA** 20-21 Q 4
Old Mkushi ○ **Z** 218-219 E 2
Old Numery ○ **AUS** 178-179 C 2
Oldoiniyo Orok ▲ **EAK** 212-213 F 5
Ol Doinyo Lengai ▲ **EAT** 212-213 E 5
Ol Doinyo Lenkiyio ▲ **EAK** 212-213 F 3
Ol-Doinyo Sabuk National Park ⊥ **EAK** 212-213 F 4
Oľdoj ~ **RUS** 118-119 L 9
Oldon ~ **RUS** 118-119 F 5
Old Oyo Game Reserve ⊥ **WAN** 204-205 F 4
Old Parakylia ○ **AUS** 178-179 D 6
Old Perlican ○ **CDN** 38-39 I S 4
Old Rampart ○ **USA** 20-21 U 3
Olds ○ **CDN** 32-33 N 6
Öldsijt gol ~ **MAU** 148-149 D 4
Old Sitka ○ **USA** 32-33 C 3
Old Stock Exchange • **ZA** 220-221 K 2
Olduvai Gorge • **EAT** 212-213 E 5
Old Village ○ **USA** 20-21 N 6
Old Wives Lake ○ **CDN** 34-35 C 5
Old Woman Mountain ▲ **USA** 40-41 G 8
Old Woman River ~ **USA** 20-21 L 5
Olean ○ **USA** 46-47 J 4
O'Leary ○ **CDN** 38-39 M 5
Oleb ○ **SUD** 200-201 H 4
Olecko ○ **PL** 92-93 R 1
Oleiros ○ **P** 98-99 D 5
Olëkma ○ **RUS** (AMR) 118-119 K 7
Olëkma ~ **RUS** 118-119 H 9
Olëkma ~ **RUS** 118-119 J 8
Olëkma ~ **RUS** 118-119 K 8
Olëkma ~ **RUS** 118-119 K 5
Olëkma ~ **RUS** 118-119 K 7
Olëkminsk ☆ • **RUS** 118-119 K 5
Olëkminskij stanovik ▲ **RUS** 118-119 H 9
Olëkminskij zapovednik ⊥ **RUS** 118-119 L 6
Olëkmo-Čarskoe nagor'e ▲ **RUS** 118-119 J 6
Oleksandrivka ○ **UA** (KRV) 102-103 H 3
Ölendi ~ **KA** 96-97 H 8
Olenegorsk ○ **RUS** 110-111 a 5
Olenëk ○ **RUS** (SAH) 110-111 J 5
Olenëk ~ **RUS** 110-111 O 3
Olenëk ~ **RUS** 110-111 J 6
Olenëk ~ **RUS** 110-111 M 5
Olenëk ~ **RUS** 116-117 N 2
Olenëk, Ust'- ○ **RUS** 110-111 M 3
Olenëkskaja, protoka ~ **RUS** 110-111 O 3
Olenëkskij zaliv ≈ 110-111 M 3
Olenguj ~ **RUS** 118-119 F 10
Olenguruone ○ **EAK** 212-213 E 4
Olenica ○ **RUS** 88-89 N 3
Olenij, mys ▲ **RUS** 108-109 R 5
Olenij, ostrov ⌒ **RUS** (JAN) 108-109 R 5
Olenij, ostrov ⌒ **RUS** (KAR) 88-89 N 4
Olenij, ostrov ⌒ **RUS** (TMR) 108-109 V 4
Olenij, proliv ○ **RUS** 108-109 S 5
Olenino ○ **RUS** 94-95 N 3
Olen'ja ~ **RUS** 122-123 K 4
Olenogorsk ○ **RUS** 88-89 M 2
Ölenti ~ **KA** 124-125 H 3
Olër ~ **RUS** 112-113 J 2
Ole Røman Land ⫠ **GRØ** 26-27 n 6
Oléron, Île d' ⌒ **F** 90-91 G 9
Olesskyj zamok • **UA** 102-103 D 2
Olevs'k ○ **UA** 102-103 E 2
Ølfjellet ▲ **N** 86-87 G 3
Oľga ○ **RUS** 122-123 F 7
Oľga ~ **RUS** 118-119 M 9
Olga(Kata Tjutal), Mount ▲ **AUS** 176-177 L 2
Olga, Lac ○ **CDN** 38-39 F 4
Oľga, mys ▲ **RUS** 120-121 T 6
Olgastretet ≈ 84-85 N 3
Ölgij ☆ **MAU** 146-147 J 1
Ölgij = Har-Us ○ **MAU** 116-117 F 11
Oľginsk ○ **RUS** 122-123 E 2
Olgujdah ○ **RUS** 118-119 F 4
Olgujdah ~ **RUS** 118-119 F 3
Olhão ○ **P** 98-99 D 6
Olho d'Água do Casado ○ **BR** 68-69 K 6
Oľhon, ostrov ⌒ **RUS** 116-117 N 9
Oľhovka ○ **RUS** 96-97 D 9
Oli ~ **DY** 204-205 E 3
Oli ○ **WAN** 204-205 F 4
Olib ⫠ **HR** 100-101 E 2
Olifants ~ **NAM** 220-221 D 1
Olifants ○ **ZA** 218-219 F 6
Olifantshoek ○ **ZA** 220-221 F 3
Olifantsrivier ~ **ZA** 220-221 D 6
Olifantsrivier ~ **ZA** 220-221 J 2
Olifantsrivier ~ **ZA** 220-221 E 6
Oliktok Point ▲ **USA** 20-21 Q 1
Oli Kültyk, sor ⫠ **KA** 126-127 K 5
Olimarao ⌒ **FSM** 13 F 2
Olimar Chico, Río ~ **ROU** 78-79 M 2
Olimbía ○ **GR** 100-101 H 6
Olímpia ○ **BR** 72-73 F 6
Ólimpos ▲ **GR** 100-101 J 4
Olinalá ○ **MEX** 52-53 E 3
Olinda ○ ••• **BR** 68-69 L 5
Olindina ○ **BR** 68-69 J 7
Olinga ○ **MOC** 218-219 J 3
Olio ○ **AUS** 178-179 G 1
Oliva ○ **E** 98-99 G 5
Oliva ○ **RA** 78-79 H 2
Oliva de la Frontera ○ **E** 98-99 D 5
Olivares, Cordillera de ▲ **RA** 76-77 C 6
Olivedos ○ **BR** 68-69 K 5
Oliveira ○ **BR** 72-73 H 6
Oliveira dos Brejinhos ○ **BR** 72-73 J 2
Olivença-a-Nova ○ **ANG** 216-217 B 7
Olivenza ○ **E** 98-99 D 5
Oliver Lake ○ **CDN** 34-35 E 2
Oliver Sound ≈ 24-25 h 4
Olivet ○ **USA** 42-43 J 4
Olivia ○ **USA** 42-43 K 3
Olivier Islands ⌒ **CDN** 20-21 X 2
Ol Joro Orok ○ **EAK** 212-213 F 4
Oljoro Wells ≺ **EAT** 212-213 F 6
Oljutorskij, mys ▲ **RUS** 112-113 Q 7
Oljutorskij, zaliv ≈ 112-113 O 6
Oljutorskij hrebet ▲ **RUS** 112-113 Q 6
Oljutorskij poluostrov ⌣ **RUS** 112-113 Q 6
Ol Keju Ado ~ **EAK** 212-213 F 5
Olla ○ **USA** 44-45 L 4
Ollagüe ○ **RCH** 76-77 C 1
Ollagüe, Volcán ▲ **BOL** 76-77 C 1
Ollita, Cordillera de ▲ **RA** 76-77 B 6
Ollita, Paso de la ▲ **RCH** 76-77 C 5
Olmazor ○ **US** 136-137 L 4
Olmedo ○ **E** 98-99 E 4
Olmesutye ○ **EAK** 212-213 E 4
Olmos ○ **PE** 64-65 C 4
Olmütz = Olomouc ○ **CZ** 92-93 O 4
Olney ○ **USA** (IL) 46-47 D 6
Olney ○ **USA** (TX) 44-45 H 3
Oloči ○ **RUS** 118-119 J 10
Olodio ○ **CI** 202-203 G 7
Olofström ☆ **S** 86-87 G 8
Ologbo Game Reserve ⊥ **WAN** 204-205 F 5
Ologo, Čapo- ○ **RUS** 118-119 J 7
Oloibiri ○ **WAN** 204-205 G 6
Oloiserri ○ **EAK** 212-213 F 5
Oloitokitok ○ **EAK** 212-213 F 5
Oloj ~ **RUS** 112-113 L 4
Olojčan ~ **RUS** 112-113 L 3
Olojskij hrebet ▲ **RUS** 112-113 K 3
Ololdou ○ **SN** 202-203 D 2
Olom ○ **RUS** 118-119 J 5
Olomane, Rivière ~ **CDN** 38-39 O 3
Olomburi ○ **SOL** 184 I e 3
Olomouc ○ **CZ** 92-93 O 4
Olonec ○ **RUS** 94-95 N 1
Olongapo ○ **RP** 160-161 D 5
Olonki ○ **RUS** 116-117 L 9
Olorgasailie National Monument • **EAK** 212-213 F 4
Oloron-Sainte-Marie ○ • **F** 90-91 G 10
Olosega Island ⌒ **USA** 184 V c 2
Olov, gora ▲ **RUS** 88-89 O 5
Olovjannaja ☆ **RUS** 118-119 G 10
Olrik Fjord ≈ 26-27 Q 5
Ol'ša ○ **RUS** 94-95 M 4
Olsztyn ☆ • **PL** 92-93 Q 2
Olsztynek ○ **PL** 92-93 Q 2
Olt ~ **RO** 102-103 D 5
Olt, Drăgăneşti ○ **RO** 102-103 D 5
Olta ○ **RA** 76-77 D 6
Olten ○ **CH** 92-93 J 5
Oltenița ○ • **RO** 102-103 E 5
Oltepesi ○ **EAK** 212-213 F 4
Oltinkül ○ **US** 136-137 F 3
Ol'tjan ~ **RUS** 112-113 R 4
Oltu ☆ **TR** 128-129 K 2
Oltu Çayı ~ **TR** 128-129 J 2
Ol Tukai ○ **EAK** 212-213 F 5
Oluanpi ○ **RC** 156-157 M 6
Oluanpi ▲ **RC** 156-157 M 6
Oluku ○ **WAN** 204-205 F 5
Olu Malua = Three Sisters Islands ⌒ **SOL** 184 I f 4
Olur ☆ **TR** 128-129 K 2
Olutange ○ **RP** 160-161 E 9
Olutange Island ⌒ **RP** 160-161 E 9
Olvido, El ○ **CO** 60-61 F 6
Ol'vinskij Kamen', gora ▲ **RUS** 114-115 E 5
Olymp = Ólimpos ▲ **GR** 100-101 J 4
Olympia ••• **GR** 100-101 H 6
Olympia ☆ **USA** 40-41 C 2
Olympic Dam ○ **AUS** 178-179 D 6
Olympic Mountains ▲ **USA** 40-41 C 2
Olympic Mountains National Park ⊥ ••• **USA** 40-41 C 2
Olympos ▲ **CY** 128-129 E 5
Olympus, Mount ▲ **USA** 40-41 C 2
Olynthos • **GR** 100-101 J 4
Ölzijm ○ **MAU** 148-149 E 3
Om' ~ **RUS** 114-115 Q 6
Om' ~ **RUS** 114-115 N 7
Ōma ○ **J** 152-153 J 4
Oma ○ **RUS** (NAO) 88-89 T 3
Oma ~ **RUS** 88-89 T 3
Oma ○ **VRC** 144-145 D 4
Ōmachi ○ **J** 152-153 G 6
Omae-saki ▲ **J** 152-153 H 7
Ōmagari ○ **J** 152-153 J 5
Omagh ☆ • **GB** 90-91 D 4
Omaha ○ **USA** (AR) 44-45 L 1
Omaha ○ **USA** (NE) 42-43 K 5
Omaha Indian Reservation ⚔ **USA** 42-43 J 4
Omak ○ **USA** 40-41 E 1
Omakau ○ **NZ** 182 B 6
Omakwia ○ **GUY** 62-63 E 3
Omal ~ **RUS** 122-123 G 2
Oman, Gulf of ≈ **IR** 10-11 E 6
Oman = Salṭanat 'Umān ■ **OM** 132-133 J 4
Oman Lake ○ **CDN** (NWT) 30-31 S 4
Oman Lake ○ **CDN** (SAS) 30-31 Q 6
Omapere ○ **NZ** 182 D 1
Omarama ○ **NZ** 182 B 6
Omar Combon ○ **SP** 212-213 K 2
Omarolluk Sound ≈ 36-37 K 7
Omaruru ☆ **NAM** 216-217 C 10
Omaruru ~ **NAM** 216-217 D 10
Omas ○ **PE** 64-65 D 8
Ōma-saki ▲ **J** 152-153 J 4
Omatako ▲ **NAM** (OKA) 216-217 D 10
Omatako ~ **NAM** 216-217 F 9
Omate ○ **PE** 70-71 B 5
Omati ○ **PNG** 183 B 4
Omati River ~ **PNG** 183 B 4
Omawewozonyanda ○ **NAM** 216-217 E 10
Ombai = Pulau Alor ⌒ **RI** 166-167 C 6
Ombai, Selat ≈ 166-167 C 6
Ombalantu ○ **NAM** 216-217 C 8
Ombella ~ **RCA** 206-207 D 6
Ombella-Mpoko □ **RCA** 206-207 C 6
Ombos • **ET** 194-195 F 5
Ombotozu ▲ **NAM** 216-217 D 10
Omboué ○ **G** 210-211 B 4
Ombrone ~ **I** 100-101 C 3
Ombu ○ **RA** 76-77 G 6
Ombues de Lavalle ○ **ROU** 78-79 L 2
Ombuku ~ **NAM** 216-217 B 8
Omčak ○ **RUS** 120-121 M 3
Omchi ○ **TCH** 198-199 H 2
Omčikandja ○ **RUS** 110-111 X 5
Omčug, Ust'- ☆ **RUS** 120-121 N 3
Omdurman = Umm Durmān ○ •• **SUD** 200-201 F 5
Ōme ○ **J** 152-153 H 7
Omega ○ **USA** 44-45 C 2
Omel'dinskij hrebet ▲ **RUS** 122-123 G 2
Omelič ~ **RUS** 114-115 Q 5
Omeo ○ **AUS** 180-181 J 4
Ometepe, Isla de ⌒ **NIC** 52-53 B 6
Ometepec ○ • **MEX** 52-53 E 3
Omgon, mys ▲ **RUS** 120-121 R 5
Omi, Río ~ **BOL** 70-71 E 3
Ōmi-Hachiman ○ **J** 152-153 G 7
Omineca Mountains ▲ **CDN** 32-33 G 3
Omineca River ~ **CDN** 32-33 H 4
Ominzatov toglari ▲ **US** 136-137 H 4
Omiš ○ • **HR** 100-101 F 3
Ōmi-shima ⌒ **J** 152-153 E 7
Omitara ○ **NAM** 216-217 E 11
Ōmiya ○ **J** 152-153 H 7
Ommaney, Cape ▲ **USA** 32-33 C 3
Ommanney Bay ≈ 24-25 V 4
Omnial ○ **RI** 166-167 E 2
Omnja ~ **RUS** 120-121 F 4
Ömnögov' □ **MAU** 148-149 F 6
Omoa ○ • **HN** 52-53 K 4
Omoku ○ **WAN** 204-205 G 6
Omoloj ~ **RUS** 110-111 S 5
Omolon ~ **RUS** 112-113 K 2
Omolon ~ **RUS** 112-113 L 4
Omo National Park ⊥ **ETH** 208-209 B 5
Omono-gawa ~ **J** 152-153 J 5
Omoto-gawa ~ **J** 152-153 J 5
Omo Wenz ~ **ETH** 208-209 C 5
Ompah ○ **CDN** 38-39 F 6
Ompupa ○ **ANG** 216-217 B 8
Omreľkaj ~ **RUS** 112-113 Q 2
Omsk ☆ • **RUS** 124-125 H 1
Omskij ○ **RUS** 116-117 L 8
Omsukčan ☆ **RUS** 112-113 H 5
Omsukčanskij hrebet ▲ **RUS** 112-113 H 4
Ōmu ○ **J** 152-153 K 2
Omu-Aran ○ **WAN** 204-205 F 4
Omulevka ~ **RUS** 110-111 c 7
Omulevka ~ **RUS** 120-121 M 2
Omulljahskaja guba ≈ 110-111 Z 3
Omuo ○ **WAN** 204-205 F 5
Omuramba Ovambo ~ **NAM** 216-217 D 9
Ōmura-wan ≈ 152-153 C 8
Omurtag ○ **BG** 102-103 E 6
Ōmuta ○ **J** 152-153 D 8
Omutinskij ☆ **RUS** 114-115 J 6
Omutninsk ☆ **RUS** 96-97 H 4
Oña ○ **E** 98-99 F 3
Oña ○ **EC** 64-65 C 3
Ona ~ **RUS** 118-119 E 9
Ona ~ **RUS** 124-125 Q 3
Ona = Birjusa ~ **RUS** 116-117 G 7
Ona Basin ⫠ 6-7 O 9
Onaman Lake ○ **CDN** 34-35 N 5
Onamia ○ **USA** 42-43 L 2
Onancock ○ **USA** 46-47 L 7
Onang ○ **RI** 164-165 F 5
Onanganjang ○ **RI** 162-163 C 3
Onangué, Lac ○ **G** 210-211 C 4
Onanhasang ○ **RI** 162-163 C 4
Onaping Lake ○ **CDN** 38-39 D 5
Onawa ○ **USA** 42-43 J 4
Onaway ○ **USA** 46-47 F 3
Onça, Cachoeira da ~ **BR** 62-63 G 6
Onça, Corredeira ~ **BR** 66-67 H 6
Onça, Travessia da ~ **BR** 68-69 B 4
Onças, Lago das ○ **BR** 70-71 J 5
Oncativo ○ **RA** 76-77 F 6
Oncócua ○ **ANG** 216-217 B 8
Onda ○ **E** 98-99 G 5
Onda ~ **RUS** 88-89 M 5
Ondangwa ☆ **NAM** 216-217 C 8
Ondas, Rio das ~ **BR** 72-73 H 2
Ondaw ○ **MYA** 142-143 J 4
Ondo ○ **WAN** 204-205 F 5
Ondo □ **WAN** 204-205 F 5
Ondores ○ **PE** 64-65 D 7
Öndörhaan ☆ **MAU** 148-149 K 4
Ondozero ○ **RUS** (KAR) 88-89 M 5
Ondozero ○ **RUS** (KAR) 88-89 M 5
Onega ○ **RUS** 88-89 P 5
Onega ~ **RUS** 88-89 P 5
Önege ○ **KA** 96-97 E 9
One Hundred and Fifty Mile House ○ **CDN** 32-33 K 5
One Hundred Mile House ○ **CDN** 32-33 K 6
Oneida ○ **USA** (NY) 46-47 L 4
Oneida ○ **USA** (TN) 48-49 F 1
Oneida Lake ○ **USA** 46-47 L 4
O'Neill ○ **USA** 42-43 H 4
Oneko, ozero ○ **RUS** 116-117 E 3
Onekotan, ostrov ⌒ **RUS** 122-123 Q 4
Onema-Okolo ○ **ZRE** 210-211 J 5
Onema Ututu ○ **ZRE** 210-211 J 5
Onemen, zaliv ≈ 112-113 T 4
Oneonta ○ **USA** 46-47 L 4
Onești ○ **RO** 102-103 E 4
Onezhskaya Guba = Onežskaja guba ≈ **RUS** 88-89 N 4
Onežskaja guba ≈ 88-89 N 4
Onežskij poluostrov ⌣ **RUS** 88-89 O 4
Onga ○ **G** 210-211 E 4
Ongandjera ○ **NAM** 216-217 C 8
Ông Cõ, Đèo ▲ **VN** 158-159 K 5
Ongeri ○ **ZRE** 210-211 K 6
Ongersrivier ~ **ZA** 220-221 F 5
Ongi ○ **MAU** 148-149 F 5
Ongi gol ~ **MAU** 148-149 F 4
Ongjin ○ **DVR** 150-151 E 9
Ongka ○ **RI** 164-165 G 3
Ongkaw ○ **RI** 164-165 J 3
Ongkharak ○ **THA** 158-159 F 3
Ongniud Qi ○ **VRC** 148-149 O 6
Ongoka ○ **ZRE** 210-211 L 4
Ongole ○ **IND** 140-141 J 3
Ongon ○ **PE** 64-65 D 6
Ongon = Havirga ○ **MAU** 148-149 L 5
Ongongoro ○ **NAM** 216-217 E 10
Ongonyi ○ **RCB** 210-211 F 4
Ongoro Gotjari ○ **NAM** 216-217 D 11
Onhne ○ **MYA** 158-159 D 2
Oni ○ **GE** 126-127 E 6
Oni, River ~ **WAN** 204-205 F 5
Onibe ~ **RM** 222-223 F 6
Onie ú Olin, Río ~ **RA** 80 E 3
Onilahy ~ **RM** 222-223 C 9
Onin (Fakfak) Peninsula ⌣ **RI** 166-167 F 3
Onioni ○ **PNG** 183 E 6
Onion Lake ○ **CDN** 32-33 Q 5
Onitsha ☆ **WAN** 204-205 G 5
Onive ~ **RM** 222-223 E 7
Onkamo ○ **FIN** 88-89 L 5
Onkivesi ○ **FIN** 88-89 J 5
Onnekon ~ **RUS** 118-119 O 6
Onnës ○ **RUS** 120-121 D 3
Onnë-Siligir ~ **RUS** 110-111 J 6
Ono ⌒ **FJI** 184 III b 3
Ōno ○ **J** 152-153 G 7
Onoko ○ **TCH** 206-207 B 3
Onomichi ○ **J** 152-153 E 7
Onon ~ **RUS** 118-119 G 10
Onon gol ~ **MAU** 148-149 K 3
Onor ○ **RUS** 122-123 K 3
Onor ~ **RUS** 122-123 K 3
Onor, gora ▲ **RUS** 122-123 K 3
Onot ~ **RUS** 116-117 K 9
Onoto ○ **YV** 60-61 J 3
Onseepkans ○ **ZA** 220-221 D 4
Onslow ○ **AUS** 172-173 B 6
Onslow Bay ≈ 48-49 K 2
Ontake-san ▲ **J** 152-153 G 7
Ontar ○ **VAN** 184 II a 2
Ontaratue River ~ **CDN** 20-21 Z 3
Ontario □ **CDN** 34-35 L 5
Ontario ○ **USA** (CA) 40-41 F 8
Ontario ○ **USA** (OR) 40-41 F 3
Ontario ○ **USA** (WI) 46-47 C 4
Ontario, Lake ○ 46-47 J 4
Ontario Peninsula ⌣ **CDN** 38-39 D 7
Ontmoeting ○ **ZA** 220-221 E 3
Ontonagon ○ **USA** 46-47 D 2
Ontong Java ⌒ **SOL** 184 I d 1
Ōnuma Quasi National Park ⊥ **J** 152-153 J 4
Onverwacht ☆ **SME** 62-63 G 3
Onwul River ~ **WAN** 204-205 H 5
Onyx Cave • **USA** 44-45 L 1
Oobagooma ○ **AUS** 172-173 G 4
Oodnadatta ○ **AUS** 178-179 C 4
Oodnadatta Track II **AUS** 178-179 C 5
Oodonggo ○ **RI** 168 D 7
Oodweyne ○ **SP** 208-209 G 4
Ooldea Range ▲ **AUS** 176-177 L 5
Oolloo ○ **AUS** 172-173 K 2
Oologah Lake ○ **USA** 44-45 K 1
Ooratippra ○ **AUS** 178-179 D 1
Oorindi ○ **AUS** 174-175 F 7
Oos-Londen = East London ○ • **ZA** 220-221 H 6
Ooste Lake ○ **CDN** 32-33 G 5
Oostende ○ • **B** 92-93 G 3
Oostermoed ○ **ZA** 220-221 H 2
Oosterschelde ≈ 92-93 G 3
Ootsa Lake ○ **CDN** 32-33 H 5
Opachuanau Lake ○ **CDN** 34-35 G 2
Opaka ○ **BG** 102-103 E 6
Opala ~ **RUS** 122-123 R 2
Opala ○ **ZRE** 210-211 K 4
Opang ○ **RI** 164-165 K 4
Opari ○ **SUD** 212-213 D 2
Oparino ○ **RUS** 96-97 F 4
Opasatika ○ **CDN** 34-35 P 6
Opasatika Lake ~ **CDN** 34-35 P 6
Opasnyj, mys ▲ **RUS** (KMC) 120-121 S 7
Opasnyj, mys ▲ **RUS** (KOR) 120-121 U 3
Opataca, Lac ○ **CDN** 38-39 G 3
Opatija ○ **HR** 100-101 E 2
Opava ○ **CZ** 92-93 O 4
Opawica, Lac ○ **CDN** 38-39 G 4
Opelika ○ **USA** 48-49 F 3
Opelousas ○ **USA** 44-45 L 4
Opémisca, Mont ▲ **CDN** 38-39 G 4
Open Bay ≈ 183 F 3
Open Bay ○ **PNG** 183 F 3
Opeongo Lake ○ **CDN** 38-39 E 6
Opeta, Lake ○ **EAU** 212-213 E 3
Opheim ○ **USA** 42-43 D 1
Ophir ○ **USA** 20-21 M 5
Ophir, Gunung ▲ **RI** 162-163 C 4
Ophthalmia Range ▲ **AUS** 172-173 D 7
Opi ○ **WAN** 204-205 G 5
Opichén ○ **MEX** 52-53 K 1
Opienge ○ **ZRE** 212-213 A 3
Opikeigen Lake ○ **CDN** 34-35 M 5
Opillja ▲ **UA** 102-103 D 3
Opinaca, Réservoir ≺ **CDN** 38-39 F 2
Opinaca, Rivière ~ **CDN** 38-39 E 2
Opinnagau Lake ○ **CDN** 34-35 O 4
Opinnagau River ~ **CDN** 34-35 P 3
Opiscotéo, Lac ○ **CDN** 38-39 K 2
Opiscotiche, Lac ○ **CDN** 38-39 L 2
Opišn'a ○ **UA** 102-103 J 3
Opobo ○ **WAN** 204-205 G 6
Opočka ☆ **RUS** 94-95 L 3
Opocopa, Lac ○ **CDN** 38-39 L 2
Opoczno ○ **PL** 92-93 Q 3
Opole ☆ • **PL** 92-93 O 3
Opopeo ○ **MEX** 52-53 D 2
Opornyj ○ **KA** 96-97 J 10
Opotiki ○ **NZ** 182 F 3
Opp ○ **USA** 48-49 E 4
Oppa-wan ≈ 152-153 J 5
Oppdal ☆ **N** 86-87 D 5
Opportunity ○ **USA** 40-41 F 2
Opposite Island ⌒ **CDN** 36-37 H 2
Oppstryn ○ **N** 86-87 C 6
Optic Lake ○ **CDN** 34-35 F 3
Opuka ~ **RUS** 112-113 R 5
Opuka, laguna ○ **RUS** 112-113 S 6
Opunake ○ **NZ** 182 D 3
Opuwo ☆ **NAM** 216-217 B 9
Oquossoc ○ **USA** 46-47 N 3
Ör ~ **KA** 126-127 N 3
Or' ~ **RUS** 96-97 L 8
Ora ○ **PNG** 183 F 3
Ora ~ **VAN** 184 II a 2
Oraba ○ **EAU** 212-213 C 2
Oracle ○ **USA** 44-45 B 3
Oracle Junction ○ **USA** 44-45 B 3
Oradea ☆ • **RO** 102-103 B 4
Öræfajökull ▲ **IS** 86-87 e 2
Orah ○ **WAN** 204-205 F 5
Orai ○ **IND** 138-139 G 7
Oral ☆ **KA** 96-97 G 8
Oral ~ **KA** 96-97 G 9
Orami ○ **PNG** 184 I b 2
Oran = Wahrān ☆ •• **DZ** 188-189 L 3
Oranapai ○ **GUY** 62-63 E 2
Orange ○ **AUS** 180-181 K 2
Orange ○ •• **F** 90-91 K 9
Orange ○ **USA** 44-45 L 4
Orange ~ **ZA** 220-221 D 4
Orange, Cap ▲ **F** 62-63 J 3
Orangeburg ○ **USA** 48-49 H 3
Orange Cay ⌒ **BS** 54-55 F 2
Orange Fan ≃ 9 E 9
Orange Free State = Oranje-Vrystaat □ **ZA** 220-221 G 4
Orange Park ○ **USA** 48-49 H 4
Orangerie Bay ≈ 183 E 6
Orangeville ○ **CDN** 38-39 D 7
Orange Walk ○ **BH** 52-53 K 2
Orangi ~ **EAT** 212-213 E 5
Orango, Ilha de ⌒ **GNB** 202-203 B 4
Orangozinho, Ilha de ⌒ **GNB** 202-203 C 4
Orangutang, mys ▲ **RUS** 112-113 R 6
Orania ○ **ZA** 220-221 G 4
Oranjefontein ○ **ZA** 218-219 D 6
Oranjemund ○ **NAM** 220-221 C 4
Oranjerivier ~ **ZA** 220-221 F 4
Oranjestad ☆ **ARU** 60-61 F 1
Oranjestad ☆ •• **NA** (NA) 56 D 3
Oranjeville ○ **ZA** 220-221 J 3
Oranje Vrystaat □ **ZA** 220-221 G 4
Oransbari ○ **RI** 166-167 H 2
Oranžeri ○ **RUS** 126-127 G 5
Orapa ○ **RB** 218-219 C 5
Oras ○ **RP** 160-161 F 6
Oratia, Mount ▲ **USA** 22-23 Q 3
Oratorio ○ **RA** 76-77 D 2
Orattanādu ○ **IND** 140-141 H 5
Orava ○ **PNG** 184 I b 2
Oravița ○ **RO** 102-103 B 5
Orb ~ **F** 90-91 J 10
Orbata, Jebel ▲ **TN** 190-191 G 3
Orbetello ○ **I** 100-101 C 3
Órbigo, Río ~ **E** 98-99 E 3
Orbost ○ **AUS** 180-181 K 4
Orcadas

Oropesa ○• **E** 98-99 E 5
Oropesa, Río ∼ **PE** 64-65 F 8
Oroqen Zizhiqi ○ **VRC** 150-151 D 2
Oroquieta ☆ **RP** 160-161 E 8
Orós ○ **BR** 68-69 J 5
Orós, Açude ≺ **BR** 68-69 J 5
Orosei ○ **I** 100-101 B 4
Orosháza ○ **H** 92-93 Q 5
Orosi ○ **USA** 40-41 E 7
Orosmayo, Río de ∼ **RA** 76-77 D 2
Orotina ○ **CR** 52-53 B 7
Orotko, ozero ⬭ **RUS** 110-111 W 4
Orotuk ○ **RUS** 120-121 N 2
Orotukan ○ **RUS** 120-121 O 2
Orotukan ∼ **RUS** 120-121 O 2
Oroville ○ **USA** (WA) 40-41 E 1
Oroville ○• **USA** (CA) 40-41 D 6
Oroville Reservoir ≺ **USA** 40-41 D 6
Oroya, La ○ **PE** 64-65 E 7
Orpheus Lake ⬭ **CDN** 30-31 Q 5
Orquideas, Parque Nacional las ⊥ **CO** 60-61 C 4
Orroroo ○ **AUS** 180-181 E 2
Orša ☆ **BY** 94-95 M 4
Orsa ○ **S** 86-87 G 6
Orsha = Orša ☆ **BY** 94-95 M 4
Orsk ○ **RUS** 96-97 L 8
Ørstavik ☆ **N** 86-87 C 5
Ortaca ☆ **TR** 128-129 C 4
Ortaköy ○ **TR** 128-129 F 3
Ortasu ∼ **KA** 124-125 J 5
Orte ○ **I** 100-101 D 3
Ortega ○ **CO** 60-61 D 6
Ortegal, Cabo ▲ **E** 98-99 D 3
Orteguaza, Río ∼ **CO** 64-65 E 1
Orthez ○ **F** 90-91 G 10
Ortho, Río ∼ **BOL** 70-71 D 2
Ortigueira ○ **BR** 74-75 E 5
Ortigueira ○ **E** 98-99 D 3
Ortit ○ **GRØ** 28-29 V 4
Ortiz ○ **MEX** 50-51 D 3
Ort"jagun ∼ **RUS** 114-115 N 4
Ortler = Òrtles ▲ **I** 100-101 C 1
Ortona ○ **I** 100-101 E 3
Orto-Nahara ○ **RUS** 118-119 G 5
Ortonville ○ **USA** 42-43 J 3
Orto-Surt ○ **RUS** 118-119 M 4
Orto-Tokoj ○ **KS** 146-147 C 4
Oru ○ **CO** 60-61 E 3
Oruhito ○ **NAM** 216-217 B 9
Orulgan, hrebet ▲ **RUS** 110-111 R 5
Orūmīye ☆• **IR** 128-129 L 4
Orūmiye, Daryāče-ye ⬭ **IR** 128-129 L 3
Oruro ☆ **BOL** 70-71 D 5
Orust ⌒ **S** 86-87 E 7
Ōrūzgān ○ **AFG** (OR) 134-135 M 2
Ōrūzgān ◘ **AFG** 134-135 L 2
Orvieto ○• **I** 100-101 D 3
Orville Escarpment ▲ **ARK** 16 F 30
Orwell ○ **USA** 46-47 H 5
Orzūiye ○ **IR** 134-135 G 4
Orżycja ∼ **UA** 102-103 H 3
Orzysz ○• **PL** 92-93 Q 2
Oš ☆ **KS** 136-137 N 4
Os ☆ **N** 86-87 E 5
Osa ☆ **RUS** 116-117 L 9
Osa ☆ **RUS** (PRM) 96-97 J 5
Oša ∼ **RUS** 114-115 M 6
Osa ∼ **RUS** 116-117 M 9
Osa, Peninsula de ∪ **CR** 52-53 C 7
Osage ○ **USA** 42-43 L 4
Osage River ∼ **USA** 42-43 L 6
Ōsaka ☆• **J** 152-153 F 7
Osakarovka ○ **KA** 124-125 H 3
Osakarovka = Askarly ☆ **KA** 124-125 H 3
Ōsaka-wan ≈ 152-153 F 7
Osasco ○ **BR** 72-73 G 7
Osborne ○ **USA** 42-43 H 6
Osby ○ **S** 86-87 F 8
Osca, Río ∼ **BOL** 70-71 E 5
Oscar ○ **F** 62-63 H 4
Oscar II land ⫠ **N** 84-85 H 3
Oscar Soto Máynes ○ **MEX** 50-51 F 3
Osceola ○ **USA** (AR) 48-49 D 2
Osceola ○ **USA** (IA) 42-43 L 5
Osceola ○ **USA** (NE) 42-43 J 5
Óschiri ○ **I** 100-101 B 4
Oscoda ○ **USA** 46-47 G 3
Oscura, Punta ▲ **GQ** 210-211 B 2
Osetr ∼ **RUS** 94-95 Q 4
Osh = Oš ☆ **KS** 136-137 N 4
Oshakati ○ **NAM** 216-217 C 8
Oshamambe ○ **J** 152-153 J 3
Oshawa ○ **CDN** 38-39 E 7
Oshetna River ∼ **USA** 20-21 R 5
Oshika-hanto ∪ **J** 152-153 J 5
Oshikango ○ **NAM** 216-217 C 8
Oshikuku ○ **NAM** 216-217 C 8
Ōshima ○ **J** (TOK) 152-153 H 7
Ō-shima ⌒ **J** (KGA) 152-153 C 10
Ōshima ⌒ **J** (TOK) 152-153 H 7
Ō-shima ⌒ **J** (YMG) 152-153 E 8
Oshima-hantō ∪ **J** 152-153 J 3
Oshivelo ○ **NAM** 216-217 D 9
Oshkosh ○ **USA** (NE) 42-43 F 5
Oshkosh ○ **USA** (WI) 46-47 D 3
Oshun, River ∼ **WAN** 204-205 F 5
Oshwe ○ **ZRE** 210-211 G 5
Osiān ○ **IND** 138-139 D 6
Osijek ☆• **HR** 100-101 G 2
Osilinka River ∼ **CDN** 32-33 H 3
Osinniki ☆ **RUS** 124-125 P 2
Osinovaja, Boľšaja ∼ **RUS** 112-113 T 3
Osinovka ○ **RUS** 116-117 K 7
Osinovo ○ **RUS** 88-89 R 5
Osinovoe Pleso ○ **RUS** 114-115 T 7
Osinovskij hrebet ▲ **RUS** 112-113 S 3
Osinovskij porog ⁚ **RUS** 114-115 U 4
Oskaloosa ○ **USA** 42-43 L 5
Oskarshamn ☆ **S** 86-87 H 8
Oskélanéo ○ **CDN** 38-39 G 4
Öskemen ○ **KA** 124-125 N 4
Os'kino ○ **RUS** 102-103 L 2
Os'kino ○ **RUS** 116-117 N 5
Oskoba ∼ **RUS** 116-117 K 6
Oškoto, ozero ⬭ **RUS** 88-89 Y 3
Oskū ○ **IR** 128-129 M 4
Osljanka, gora ▲ **RUS** 114-115 E 5
Oslo ★⁚ **N** 86-87 E 7
Oslofjorden ≈ 86-87 E 7
Osmānābād ○ **IND** 138-139 F 10
Osmancık ☆ **TR** 128-129 F 2
Osmaneli ☆ **TR** 128-129 D 2
Osmaniye ☆ **TR** 128-129 G 4
Osmānnagar ○ **IND** 138-139 G 10
Os'mino ○ **RUS** 94-95 L 2
Ošmo ○ **S** 86-87 H 7
Osnabrück ○• **D** 92-93 K 2
Ošnüye ○• **IR** 128-129 L 4
Oso ∼ **ZRE** 212-213 A 4
Oso, El ○ **YV** 60-61 J 5
Osogbo ○• **WAN** 204-205 F 5
Osogovski pl. ▲ **MK** 100-101 J 3
Osório ○ **BR** 74-75 E 7
Osório da Fonseca ○ **BR** 66-67 H 4
Osorno ○ **E** 98-99 E 3
Osorno ○ **RCH** 78-79 C 6
Osorno, Volcán ▲ **RCH** 78-79 C 6
Ososo ○ **WAN** 204-205 G 5
Osoyoos ○ **CDN** 32-33 L 7
Osoyoos Indian Reserve ⚔ **CDN** 32-33 L 7
Osøyra ○ **N** 86-87 B 6
Ospasquia Provincial Park ⊥ **CDN** 34-35 K 4
Ospika River ∼ **CDN** 32-33 H 3
Ospino ○ **YV** 60-61 G 3
Osprey Reef ⌒ **AUS** 174-175 J 3
Ossa ▲ **P** 98-99 D 5
Ossa, Mount ▲ **AUS** 180-181 J 6
Ossabaw Island ⌒ **USA** 48-49 H 4
Ossa de Montiel ○ **E** 98-99 F 5
Ossalinskij krjaž ▲ **RUS** 110-111 c 7
Osse, River ∼ **WAN** 204-205 F 5
Ossélé ○ **RCB** 210-211 E 4
Osseo ○ **USA** 46-47 C 3
Ossima ○ **PNG** 183 A 2
Ossining ○ **USA** 46-47 M 5
Ossokmanuan Lake ⬭ **CDN** 38-39 M 2
Ossora ☆ **RUS** 120-121 U 4
Ossora, buhta ⬭ **RUS** 120-121 U 4
Ostapazifisches Südpolarbecken ≈ 16 G 27
Ostaškin, kamen' ⁚ **RUS** 114-115 T 7
Ostaškov ☆ **RUS** 94-95 N 3
Östavall ○ **S** 86-87 G 5
Østby ○ **N** 86-87 E 5
Oste ∼ **D** 92-93 K 2
Oster ∼ **RUS** 94-95 N 5
Österbotten = Pohjanmaa ⫠ **FIN** 88-89 G 5
Österbybruk ○ **S** 86-87 H 6
Østerdalen ∪ **N** 86-87 E 6
Östergötland ⫠ **S** 86-87 G 7
Østerø = Eysturoy ⌒ **FR** 90-91 D 1
Östersund ☆• **S** 86-87 G 5
Ostfriesische Inseln ⫠ **D** 92-93 J 2
Østgrønland = Tunu ◘ **GRØ** 26-27 d 8
Östhammar ○ **S** 86-87 J 6
Oštinskij Pogost ○ **RUS** 94-95 O 1
Oštorīnān ○ **IR** 134-135 C 1
Ostraja, gora ▲ **RUS** 112-113 P 5
Ostraja, gora ▲ **RUS** 122-123 E 6
Ostraja, gora ▲ **RUS** (KOR) 120-121 T 4
Ostrau = Ostrava ○ **CZ** 92-93 P 4
Ostrau = Ostrov nad Oslavou ○ **CZ** 92-93 N 4
Ostrava ○ **CZ** 92-93 P 4
Ostrjak, gora ▲ **RUS** 112-113 Q 4
Ostróda ○• **PL** 92-93 P 2
Ostrogožsk ○ **RUS** 102-103 L 2
Ostrołęka ☆• **PL** 92-93 Q 2
Ostrov ○ **RO** 102-103 E 5
Ostrov ☆ **RUS** 94-95 L 3
Ostroveršinnyj hrebet ▲ **RUS** 112-113 N 4
Ostrovnoe ○ **RUS** 112-113 N 2
Ostrovnoe ○ **RUS** (ORB) 96-97 K 8
Ostrovnoj, mys ▲ **RUS** 114-115 M 2
Ostrovnoj, zaliv ⬭ **RUS** 120-121 Q 3
Ostrovskoe ○ **RUS** 94-95 S 3
ostrov Vozroždenija ⌒ **US** 136-137 F 2
Ostrowiec Świętokrzyski ○ **PL** 92-93 Q 3
Ostrów Mazowiecka ○ **PL** 92-93 Q 2
Ostrów Wielkopolski ☆• **PL** 92-93 O 3
Osttirol ◘ **A** 92-93 M 5
Ostuni ○ **I** 100-101 F 4
Ošturān, Kūh-e ▲ **IR** 134-135 C 2
Öşt Vank • **TR** 128-129 J 2
O'Sullivan Lake ⬭ **CDN** 34-35 N 5
Ōsumi-hantō ∪ **J** 152-153 D 9
Ōsumi-kaikyō ≈ 152-153 D 9
Ōsumi-shotō ⌒ **J** 152-153 D 9
Osuna ○ **E** 98-99 E 6
Oswego ○ **USA** (KS) 44-45 K 1
Oswego ○ **USA** (NY) 46-47 K 4
Oświęcim ○⋯ **PL** 92-93 P 3
Ōta ○ **J** 152-153 E 7
Otacílio Costa ○ **BR** 74-75 E 6
Ōta-gawa ∼ **J** 152-153 E 7
Otago Peninsula ∪⁚ **NZ** 182 C 6
Otajkačanskij hrebet ▲ **RUS** 112-113 J 5
Otaki ○ **NZ** 182 E 4
Otakwa ○ **RI** 166-167 J 4
Otakwa ∼ **RI** 166-167 J 4
Otaru ○ **J** 152-153 J 3
Otatal, Cerro ▲ **MEX** 50-51 D 3
Otavalo ○• **EC** 64-65 C 1
Otavi ○ **NAM** 216-217 D 9
Otchinjau ○ **ANG** 216-217 B 8
OTC International Satellite Earth Station • **AUS** 176-177 M 5
O.T.Downs ○ **AUS** 174-175 C 5
Otelnuk, Lac ⬭ **CDN** 36-37 P 6
Oterkpolu ○ **GH** 202-203 K 6
Otgon Tèngèr ▲ **MAU** 148-149 C 4
Otha ○ **IND** 138-139 C 9
O'the Cherokees, Lake ⬭ **USA** 44-45 K 1
Othello ○ **USA** 40-41 E 2
O'the Pines, Lake ≺ **USA** 44-45 K 3
Otherside River ∼ **CDN** 30-31 Q 6
Oti ∼ **GH** 202-203 L 5
Oti ○ **RI** 164-165 F 4
Oti, Réserve de l' ⊥ **RT** 202-203 L 4
Otinolândia ○ **BR** 72-73 J 3
Otish, Monts ▲ **CDN** 38-39 J 2
Otjikondo ○ **NAM** 216-217 C 9
Otjikoto Lake • **NAM** 216-217 D 9
Otjimbingwe ○• **NAM** 216-217 D 11
Otjinene ○ **NAM** 216-217 E 10
Otjinhungwa ○ **NAM** 216-217 B 8
Otjisemba ○ **NAM** 216-217 D 10
Otjitanda ○ **NAM** 216-217 B 8
Otjiwarongo ☆ **NAM** 216-217 D 10
Otjosondjou ∼ **NAM** 216-217 E 10
Otjosondu ○ **NAM** 216-217 D 10
Otmëk, pereval ▲ **KS** 136-137 N 3
Otoca ○ **PE** 64-65 E 9
Otog Qi ○ **VRC** 154-155 E 2
Otog Qian Qi ○ **VRC** 154-155 E 2
Otoineppu ○ **J** 152-153 K 2
Otola ○ **DY** 202-203 L 5
Otorohanga ○ **NZ** 182 E 3
Otoskwin River ∼ **CDN** 34-35 M 5
Ōtoyo ○ **J** 152-153 E 8
Otra ∼ **N** 86-87 C 7
Otradnaja ○ **RUS** 126-127 D 5
Otradnyj ○ **RUS** 96-97 G 7
Otranto ○ **I** 100-101 G 4
Otranto, Canale d' ≈ 100-101 G 4
Otrožnyj ○ **RUS** 112-113 R 4
Otselic ○ **USA** 46-47 L 4
Ōtsu ☆ **J** 152-153 F 7
Ōtsuki ○ **J** 152-153 H 7
Otta ∼ **N** 86-87 C 5
Ottappidāram ○ **IND** 140-141 H 6
Ottawa ★• **CDN** 38-39 G 6
Ottawa ○ **USA** (IL) 46-47 D 5
Ottawa ○ **USA** (KS) 42-43 K 6
Ottawa ○ **USA** (OH) 46-47 F 5
Ottawa Islands ⌒ **CDN** 36-37 J 5
Ottawa River ∼ **CDN** 38-39 E 5
Otte Krupens Fjord ≈ 28-29 U 5
Ottenby ○ **S** 86-87 H 8
Otter ○ **USA** 42-43 D 3
Otter, Peaks of ▲ **USA** 46-47 J 7
Otter Creek ○ **USA** 48-49 G 5
Otter Island ⌒ **USA** 22-23 L 4
Otterøyane, Von ⌒ **N** 84-85 M 3
Otter Point ▲ **USA** 22-23 P 5
Otter Rapids ○ **CDN** 34-35 Q 5
Otter River ∼ **CDN** 34-35 M 4
Otto Fiord ≈ 26-27 F 3
Otto-Sala ∼ **RUS** 110-111 S 7
Ottosdal ○ **ZA** 220-221 G 3
Ottoshoop ○ **ZA** 220-221 G 2
Ottuk ○ **KS** 146-147 C 4
Ottumwa ○ **USA** 42-43 L 5
Otu ○ **CAM** 204-205 H 6
Otukamamoan Lake ⬭ **CDN** 34-35 K 6
Otukpa ○ **WAN** 204-205 G 5
Otumpa ○ **RA** 76-77 F 4
Otuquis, Bañados de ⬭ **BOL** 70-71 H 6
Otuquis, Río ∼ **BOL** 70-71 H 6
Oturkpo ○ **WAN** 204-205 H 5
Otu Tolu Group ⌒ **TON** 184 IV a 2
Otuzco ○ **PE** 64-65 C 5
Otway, Cape ▲ **AUS** 180-181 G 5
Otway, Seno ≈ 80 E 6
Otway National Park ⊥ **AUS** 180-181 G 5
Oua ∼ **G** 210-211 D 3
Ouachita, Lake ⬭ **USA** 44-45 L 2
Ouachita Mountains ▲ **USA** 44-45 K 2
Ouachita River ∼ **USA** 44-45 M 4
Ouadda ○ **RCA** 206-207 F 4
Ouaddaï ◘ **TCH** 198-199 K 6
Ouâd Nâga ○ **RIM** 196-197 C 6
Ouadou ∼ **RIM** 196-197 E 7
Ouagadougou ★ **BF** 202-203 K 3
Ouagar, I-n- ○ **RN** 198-199 C 4
Ouahabou ○ **BF** 202-203 J 4
Ouahigouya ☆ **BF** 202-203 J 3
Ouaka ◘ **RCA** 206-207 E 5
Ouaka ∼ **RCA** 206-207 E 6
Ouaké ○ **DY** 202-203 L 5
Oualâta ○ **RIM** 196-197 G 6
Oualâta, Dahr ⫠ **RIM** 196-197 G 6
Oualia ○ **RMM** 202-203 E 3
Oualla ▲ **RG** 202-203 E 4
Ouallam ○ **RN** 204-205 E 1
Ouana ∼ **G** 210-211 D 4
Ouanary ○ **F** 62-63 J 3
Ouanazein ≺ **TCH** 198-199 H 4
Ouanda Djallé ○• **RCA** 206-207 F 4
Ouandago ○ **RCA** 206-207 D 5
Ouandja ○ **RCA** (Kot) 206-207 F 4
Ouandja ∼ **RCA** 206-207 F 4
Ouandja-Vakaga, Réserve de faune de la ⊥ **RCA** 206-207 F 4
Ouando ○ **RCA** 206-207 G 6
Ouango ○ **RCA** 206-207 F 6
Ouangolodougou ○ **CI** 202-203 H 5
Ouaninou ○• **CI** 202-203 G 5
Ouara ∼ **RCA** 206-207 G 6
Ouarak ○ **SN** 202-203 B 2
Ouareau, Rivière ∼ **CDN** 38-39 H 5
Ouargaye ○ **BF** 202-203 L 4
Ouargla ☆• **DZ** 190-191 E 5
Ouaritoufoulout ≺ **RMM** 196-197 M 6
Ouarkla ○ **CAM** 206-207 B 4
Ouarkziz, Jbel ⫠ **MA** 188-189 F 6
Ouarsenis, Massif de l' ▲ **DZ** 190-191 C 3
Ouarzazate ☆ **MA** 188-189 H 5
Ouassa Bamvélé ○ **CAM** 204-205 K 6
Ouatagouna ○ **RMM** 202-203 L 2
Ouatcha ○ **RN** 198-199 D 6
Ouatéré Galafondo ○ **RCA** 206-207 D 6
Oubangui ∼ **RCA** 210-211 G 1
Ouchi ○ **VRC** 156-157 H 2
Oudâne ○• **RIM** 196-197 E 4
Ouday ∼ **RIM** 196-197 C 4
Oudenaarde ○• **B** 92-93 G 3
Oudjilla ○• **CAM** 206-207 B 3
Oudna • **TN** 190-191 H 2
Oudtshoorn ○ **ZA** 220-221 F 6
Oued el Abiod ○ **RIM** 196-197 D 6
Oued el Hajar ≺ **RMM** 196-197 J 5
Oueden Nsa ∼ **DZ** 190-191 D 4
Oued Mimoun ☆ **DZ** 188-189 L 3
Oued Rhiou ○ **DZ** 190-191 C 3
Oued Rhir ⫠ **DZ** 190-191 F 4
Oued Tlelat ○ **DZ** 188-189 L 3
Oued-Zem ○ **MA** 188-189 H 4
Oued Zenati ○ **DZ** 190-191 F 2
Ouéllésébougou ○ **RMM** 202-203 G 4
Ouéllé ○ **CI** 202-203 H 6
Ouémé ∼ **DY** 204-205 E 5
Ouémé = Affon ∼ **DY** 202-203 L 5
Ouenkoro ○ **RMM** 202-203 J 3
Ouénou ○ **DY** 204-205 E 4
Ouenza ○ **DZ** 190-191 G 3
Oué-Oué ○ **DY** 204-205 E 4
Ouerrha, Oued ∼ **MA** 188-189 J 3
Ouessa ○ **BF** 202-203 J 4
Ouessant ⌒ **F** 90-91 E 7
Ouèssè ○ **DY** 204-205 E 4
Ouest, Pointe de l' ▲ **CDN** 38-39 M 4
Ouest = West ◘ **CAM** 204-205 J 6
Ouezzane ○ **MA** 188-189 J 3
Oufrane ○ **DZ** 190-191 C 6
Ougarou ○ **BF** 202-203 L 3
Oughterard = Uachtar Ard ○ **IRL** 90-91 C 5
Ougooué ∼ **RCB** 210-211 D 5
Ouham ◘ **RCA** 206-207 C 5
Ouham ∼ **RCA** 206-207 D 5
Ouham-Pendé ◘ **RCA** 206-207 B 5
Ouidah ○• **DY** 204-205 E 5
Ouidi ○ **RN** 198-199 F 5
Ouinardène ○ **RMM** 196-197 K 6
Ouinhi ○ **DY** 204-205 E 5
Oujâf ≺ **RIM** 196-197 G 6
Oujda = Ujdah ☆ **MA** 188-189 L 3
Oujeft ○ **RIM** 196-197 D 4
Ou Jiang ∼ **VRC** 156-157 M 2
Ouka ∼ **RCA** 206-207 E 5
Oukaimeden ○ **MA** 188-189 H 5
Oukal ○ **AFG** 134-135 J 2
Oukraal ○ **ZA** 220-221 D 7
Oukré ≺ **RIM** 196-197 E 6
Oula, Madina- ○ **RG** 202-203 D 5
Oulad-Teïma ○ **MA** 188-189 G 5
Oulainen ○ **FIN** 88-89 H 4
Ould Yenjé ○ **RIM** 196-197 E 7
Ouled Allenda ○ **DZ** 190-191 F 4
Ouled Djellal ○ **DZ** 190-191 E 3
Ouled Naïl, Monts de ▲ **DZ** 190-191 D 3
Ouli ○ **CAM** 206-207 B 6
Oulmes ○ **MA** 188-189 J 4
Oulnina Hill ▲ **AUS** 180-181 E 2
Oulo, Mayo ∼ **CAM** 204-205 K 4
Oulu ☆ **FIN** 88-89 H 4
Oulu, Bahr ∼ **RCA** 206-207 F 3
Oulujärvi ∼ **FIN** 88-89 J 4
Oulujoki ∼ **FIN** 88-89 H 4
Oum, Bir ≺ **TN** 190-191 F 4
Oumache ○ **DZ** 190-191 E 3
Oumba ∼ **G** 210-211 C 4
Oum-Chalouba ○ **TCH** 198-199 K 5
Oumcheggag ≺ **MA** 188-189 E 7
Oum Djerane ○ **DZ** 190-191 C 3
Oumé ☆ **CI** 202-203 H 6
Oum el Achar ≺ **DZ** 188-189 G 6
Oum el Bouaghi ☆ **DZ** 190-191 F 3
Oum er Rbia, Oued ∼ **MA** 188-189 J 4
Oum-Hadjer ○ **TCH** 198-199 J 6
Oumm Debua, Sebkha ⬭ **MA** 188-189 E 7
Oumm ed Droûs Guebli, Sebkhet ○ **RIM** 196-197 E 3
Oumm ed Droûs Telli, Sebkhet ○ **RIM** 196-197 E 2
Oumm el Khezz ○ **RIM** 196-197 E 6
Ounâne, Bir ≺ **RMM** 196-197 J 4
Ounane, Djebel ▲ **DZ** 190-191 F 8
Ounara ○ **MA** 188-189 G 5
Ounasjoki ∼ **FIN** 88-89 H 3
Ounay, Kōtal-e ▲ **AFG** 138-139 B 2
Oundou ∼ **RG** 202-203 E 4
Ounianga Kébir ○ **TCH** 198-199 K 3
Ounianga Sérir ○ **TCH** 198-199 K 3
Ountivou ○ **RT** 202-203 L 6
Ouo ○ **RMM** 202-203 J 2
Ouogo ○ **RCA** 206-207 C 5
Ouray ○ **USA** (CO) 42-43 D 6
Ouray ○ **USA** (UT) 42-43 C 5
Oureï ≺ **RIM** 196-197 G 6
Ouré-Kaba ○ **RG** 202-203 E 4
Ourém ○ **BR** 68-69 E 2
Ourense (Orense) ○ **E** 98-99 D 3
Ouret, Oued ∼ **DZ** 190-191 G 8
Ouricana, Serra do ▲ **BR** 72-73 K 3
Ouricuri ○ **BR** 68-69 H 5
Ourikéla ○ **RMM** 202-203 H 3
Ourilândia ○ **BR** 68-69 C 5
Ourinhos ○ **BR** 72-73 F 7
Ourini ○ **TCH** 198-199 L 4
Ourique ○ **P** 98-99 C 6
Ourlal ○ **DZ** 190-191 E 3
Ouro, Rio do ∼ **BR** 72-73 F 2
Ouro Amat ○ **SN** 202-203 D 2
Ouro Branco ○ **BR** 68-69 H 7
Ourofane ○ **RN** 198-199 D 5
Ouro Fino ○ **BR** 72-73 G 7
Ouro Prêto ○⋯ **BR** 72-73 J 6
Ouro Preto, Rio ∼ **BR** 70-71 E 2
Ouro Preto d'Oeste ○ **BR** 70-71 F 2
Ouro Sawabé ○ **RN** 202-203 L 3
Ouro Sogui ○ **SN** 202-203 D 2
Ourou Rapids ∼ **WAN** 204-205 F 4
Ouro Velho ○ **BR** 68-69 K 5
Oursi ○ **BF** 202-203 K 2
Oursi, Mare de ⬭ **BF** 202-203 K 2
Ous ○ **RUS** 114-115 F 4
Ōu-sanmyaku ▲ **J** 152-153 J 5
Ouse ∼ **GB** 90-91 G 5
Oushutou ○ **VRC** 154-155 L 4
Oussouye ○ **SN** 202-203 B 3
Oust, Djebel ▲ **DZ** 188-189 L 4
Outamba-Kilimbi National Park ⊥ **WAL** 202-203 D 5
Outaouais, Rivière des ∼ **CDN** 38-39 E 5
Outardes, Rivière aux ∼ **CDN** 38-39 K 3
Outardes Quatre, Réservoir ≺ **CDN** 38-39 K 3
Outat-Oulad-El-Haj ○ **MA** 188-189 K 4
Outeid Arkass ≺ **RMM** 196-197 H 6
Outeniekwaberge ▲ **ZA** 220-221 E 6
Outer Bill Bailey Bank = Outer Bailey Bank ≃ 90-91 A 1
Outer Hebrides ⌒ **GB** 90-91 D 2
Outer Island ⌒ **USA** 46-47 C 2
Outfene ≺ **RIM** 196-197 F 6
Outjo ☆ **NAM** 216-217 D 10
Outlet Bay ⬭ **CDN** 30-31 T 4
Outlook ○ **CDN** 34-35 C 5
Outokumpu ○ **FIN** 88-89 K 5
Outoul ○ **DZ** 190-191 E 9
Ouzibi ∼ **G** 210-211 C 5
Ouzoud, Cascades d' ∼⁚ **MA** 188-189 H 4
Ouzzeine, Adrar- ⫠ **RMM** 196-197 L 5
Ovalau ⌒ **FJI** 184 III b 2
Ovalle ○ **RCH** 76-77 B 6
Ovamboland ⫠ **NAM** 216-217 C 9
Ovan ○ **G** 210-211 D 3
Ovana, Cerro ▲ **YV** 60-61 H 5
Ovar ○ **P** 98-99 C 4
Ovau Island ⌒ **SOL** 184 I c 2
Ovcyna, proliv ⬭ **RUS** 108-109 S 5
Ovejas, Cerro de las ▲ **RA** 78-79 G 2
Ovejería ○ **RA** 78-79 F 3
Oveng ○ **CAM** 210-211 D 2
Ovens, The • **CDN** 38-39 M 6
Ovens Natural Park ⊥ **CDN** 38-39 M 6
Ovens River ∼ **AUS** 180-181 J 4
Overflowing River ○ **CDN** 34-35 F 4
Øvergård ○ **N** 86-87 J 2
Överkalix ○ **S** 86-87 L 3
Overlander Roadhouse ○ **AUS** 176-177 C 3
Overland Park ○ **USA** 42-43 K 6
Overton ○ **USA** 40-41 G 7
Övertorneå ○• **S** 86-87 L 3
Överum ○ **S** 86-87 H 8
Ovgog ∼ **RUS** 116-117 K 3
Oviedo ○ **DOM** 54-55 K 6
Oviedo = Uviéu ☆⋯ **E** 98-99 E 3
Övögdij ○ **MAU** 148-149 C 3
Övör-Hangaj ◘ **MAU** 148-149 F 5
Ovražnaja, gora ▲ **RUS** 108-109 j 3
Øvre Anarjokka nasjonalpark ⊥ **N** 86-87 M 2
Øvre Dividal nasjonalpark ⊥ **N** 86-87 J 2
Øvre Pasvik Nasjonalpark ⊥ **N** 86-87 O 2
Övre Soppero ○ **S** 86-87 K 2
Ovruč ○ **UA** 102-103 F 2
Ovsjanka ○ **RUS** 118-119 N 9
Owaka ○ **NZ** 182 B 7
Owalama Range ▲ **PNG** 183 E 5
Owando ☆ **RCB** 210-211 E 4
Owa Rafa = Santa Ana Island ⌒ **SOL** 184 I f 4
Owa Riki = Santa Catalina Island ⌒ **SOL** 184 I f 4
Owase ○ **J** 152-153 G 7
Owatonna ○ **USA** 42-43 L 3
Oweenee, Mount ▲ **AUS** 174-175 H 6
Owego ○ **USA** 46-47 K 4
Owen ○ **USA** 46-47 C 3
Owen, Islas ⌒ **RCH** 80 C 5
Owen, River ∼ **WAN** 204-205 F 5
Owena ○ **WAN** 204-205 F 5
Owen Falls Dam ≺ **EAU** 212-213 D 3
Owen Fracture Zone ≃ 12 D 4
Owens ○ **USA** 46-47 K 6
Owensboro ○ **USA** 46-47 E 7
Owens Lake ⬭ **USA** 40-41 F 7
Owen Sound ○• **CDN** 38-39 D 6
Owen Springs ○ **AUS** 176-177 M 1
Owens River ∼ **USA** 40-41 E 7
Owen Stanley Range ▲ **PNG** 183 D 5
Owensville ○ **USA** 46-47 C 6
Owerri ☆ **WAN** 204-205 G 6
Owikeno Lake ⬭ **CDN** 32-33 G 6
Owl Creek ∼ **USA** 42-43 C 4
Owl River ∼ **CDN** 32-33 P 4
Owl River ∼ **CDN** 34-35 K 2
Owo ○ **WAN** 204-205 F 5
Owode ○ **WAN** 204-205 E 5
Owosso ○ **USA** 46-47 F 4
Owutu ○ **WAN** 204-205 G 6
Owyhee, Lake ⬭ **USA** 40-41 F 4
Owyhee Ridge ▲ **USA** 40-41 F 4
Owyhee River ∼ **USA** 40-41 F 4
Oxapampa ○ **PE** 64-65 E 7
Oxbow ○ **CDN** 34-35 E 6
Oxbow ○ **LS** 220-221 J 4
Oxelösund ☆ **S** 86-87 H 7
Oxenhope Out Station ○ **AUS** 178-179 H 1
Oxford ○ **CDN** 38-39 N 6
Oxford ○⁚ **GB** 90-91 G 6
Oxford ○ **NZ** 182 D 5
Oxford ○ **USA** (IN) 46-47 E 5
Oxford ○ **USA** (MS) 48-49 D 2
Oxford ○ **USA** (NC) 48-49 J 1
Oxford ○ **USA** (NE) 42-43 H 5
Oxford ○ **USA** (OH) 46-47 F 6
Oxford, Mount ▲ **CDN** 26-27 O 2
Oxford House ○ **CDN** 34-35 J 3
Oxford House Indian Reserve ⚔ **CDN** 34-35 J 3
Oxford Junction ○ **USA** 46-47 C 5
Oxford Lake ⬭ **CDN** 34-35 H 3
Oxford Peak ▲ **USA** 40-41 H 4
Oxkutzcab ○• **MEX** 52-53 K 1
Oxley ○ **AUS** 180-181 H 3
Oxley Highway **II AUS** 178-179 L 6
Oxnard ○ **USA** 40-41 E 8
Oya ○ **MAL** 162-163 J 3
Oyabi ○ **RCB** 210-211 E 4
Oya-Kannon • **J** 152-153 H 6
Oyama ○ **CDN** 32-33 L 6
Oyama ○ **J** 152-153 H 6
Oyan ○ **G** 210-211 C 4
Oyan, River ∼ **WAN** 204-205 E 4
Oyapok ∼ **F** 62-63 H 4
Oyarbide, Cerro ▲ **RCH** 70-71 B 7
Oyem ☆ **G** 210-211 C 3
Oyen ○ **CDN** 32-33 P 6
Øyeren ⬭ **N** 86-87 E 7
Oyé Yeska ≺ **TCH** 198-199 J 3
Oyo ○ **RCB** 210-211 E 4
Oyo ○ **WAN** (OYO) 204-205 E 5
Oyo ◘ **WAN** 204-205 E 5
Oyou Bezzé Denga ≺ **RN** 198-199 F 4
Oyoué ○ **G** 210-211 E 3
Øyrlandsodden ▲ **N** 84-85 K 4
Oyster Island ⌒ **MYA** 142-143 H 6
Oysterville ○ **USA** 40-41 B 2
Özalp ☆ **TR** 128-129 K 3
Ozamiz ○ **RP** 160-161 E 8
Ozark ○ **USA** (AL) 48-49 F 4
Ozark ○ **USA** (AR) 44-45 L 2
Ozark National Scenic Riverways ⊥ **USA** 46-47 C 7
Ozark Plateau ▲ **USA** 44-45 K 1
Ozarks, Lake of the ⬭ **USA** 42-43 L 6
Ozark Wonder Cave • **USA** 44-45 K 1
Ożarów ○ **PL** 92-93 Q 3
Özen ○ **KA** 126-127 K 6
Ozerki ○ **RUS** 96-97 E 5
Ozernaja ∼ **RUS** 108-109 b 2
Ozernaja ∼ **RUS** 120-121 T 5
Ozërnoe ○ **RUS** 120-121 M 2
Ozernoj, mys ▲ **RUS** 120-121 U 5
Ozernoj, poluostrov ∪ **RUS** 120-121 U 5
Ozernoj, zaliv ⬭ **RUS** 120-121 U 5
Ozernovskij ○ **RUS** 122-123 R 3
Ozërnyj ○ **RUS** 112-113 V 3
Ozerskij ○ **RUS** 122-123 K 5
Ozërskoe, Sosnovo ☆ **RUS** 118-119 E 9
Ozery ☆ **RUS** 94-95 Q 4
Ozette Indian Reservation ⚔ **USA** 40-41 B 2
Ozhiski Lake ⬭ **CDN** 34-35 M 5
Ožidaevo ○ **RUS** 122-123 K 5
Ozieri ○ **I** 100-101 B 4
Ozimek ○ **PL** 92-93 P 3
Ozinki ☆ **RUS** 96-97 F 8
Ožogina ∼ **RUS** 110-111 X 6
Ožogino, ozero ⬭ **RUS** 110-111 a 5
Ozona ○ **USA** 44-45 G 4
Ozondati ○ **NAM** 216-217 C 10
Ozori ○ **G** 210-211 B 4
Ozorków ○ **PL** 92-93 P 3
Ozoro ○ **WAN** 204-205 G 6
Özu ○ **J** 152-153 E 8
Ozuluama ○ **MEX** 50-51 L 7
Ozurgeti ○ **GE** 126-127 E 7

P

Pa ○ **BF** 202-203 J 4
Paakitsup Nunaa ∪ **GRØ** 28-29 P 2
Paama ◘ **VAN** 184 II b 3
Paama = Île Pau Uma ⌒ **VAN** 184 II b 3
Paamiut = Frederikshåb ○ **GRØ** 28-29 Q 5
Pa-an ○ **MYA** 158-159 D 2
Paanto ○ **RI** 164-165 G 4
Paarl ○ **ZA** 220-221 D 6
Pabal ○ **IND** 138-139 E 10
Pabbiring, Kepulauan ⌒ **RI** 164-165 F 6
Pabean ○ **RI** 168 B 6
Pabedanā ○• **IR** 134-135 G 3
Pabellón, El ∴• **MEX** 52-53 J 3
Pabianice ○ **PL** 92-93 P 3
Pabna ○ **BD** 142-143 F 4
Pabradė ○ **LT** 94-95 J 4
Pab Range ▲ **PK** 134-135 M 5

Pahur ○ **IND** 138-139 E 9
Pai ○ **THA** 142-143 L 6
Pai, River ~ **WAN** 204-205 J 4
Paia ○ **USA** 48-49 D 7
Paicuru, Rio ~ **BR** 62-63 H 6
Paide ☆ **EST** 94-95 J 2
Paiela ○ **PNG** 183 B 3
Paijan ○ **PE** 64-65 C 5
Päijänne ⌔ **FIN** 88-89 H 6
Paijärvi ○ **FIN** 88-89 J 6
Paiko ○ **WAN** 204-205 G 4
Pail ○ **PK** 138-139 D 3
Paila ○ **MEX** 50-51 H 5
Paila, Río ~ **BOL** 70-71 F 5
Pailin ○ **K** 158-159 G 4
Paillaco ○ **RCH** 78-79 C 6
Pailon ○ **BOL** 70-71 F 5
Pailou ○ **VRC** 148-149 N 7
Paimbu ~ **RUS** 116-117 J 5
Paim Filho ○ **BR** 74-75 E 6
Paimpol ○ **F** 90-91 F 7
Painan ○ **RI** 162-163 D 5
Painan, Teluk ≈ 162-163 D 5
Paine ○ **RCH** 78-79 D 2
Paineiras ○ **BR** 72-73 H 5
Painel ○ **BR** 74-75 E 6
Painesville ○ **USA** 46-47 H 5
Painted Desert ⊥ **USA** 40-41 J 7
Paint Lake ⌔ **CDN** 34-35 G 3
Paint Lake Provincial Park ⊥ **CDN** 34-35 H 3
Paintsville ○ **USA** 46-47 G 7
Paipa ○ **CO** 60-61 E 5
Paipote ○ **RCH** 76-77 B 4
Paipote, Quebrada ~ **RCH** 76-77 B 4
Paisha ○ **RC** 156-157 L 5
Paisley ○ **GB** 90-91 E 4
Paisley ○ **USA** 40-41 D 4
Paita ○ **PE** 64-65 B 4
Paita, Bahía de ≈ 64-65 B 4
Paitan, Teluk ≈ 160-161 B 9
Paiton ○ **RI** 168 E 3
Pajala ○ **S** 86-87 L 3
Pajalele ○ **RI** 164-165 F 5
Pajapita ○ **GCA** 52-53 H 4
Pajarito ○ **CO** 60-61 E 5
Pajaro ○ **CO** 60-61 E 2
Pajaros, Islas ⩕ **RCH** 76-77 B 5
Pajdugina ~ **RUS** 114-115 S 5
Pajer, gora ▲ **RUS** 108-109 L 8
Pajera, ostrov ⩕ **RUS** 84-85 e 2
Pajeú, Rio ~ **BR** 68-69 J 6
Pajonal, Cerro ▲ **RCH** 76-77 C 1
Pajonales, Salar de ⌔ **RCH** 76-77 C 3
Pajtug ○ **US** 136-137 N 4
Pajule ○ **EAU** 212-213 D 2
Pakaá-Nova, Área Indígena ⁂ **BR** 70-71 E 2
Pakabong ○ **PNG** 183 G 2
Pakan ○ **MAL** 162-163 J 4
Pakapaka ○ **SME** 62-63 G 3
Pakar, Tanjung ▲ **RI** 164-165 G 6
Pakaraima Mountains ▲ **GUY** 62-63 D 3
Pakari ○ **NEP** 144-145 F 7
Pakashkan Lake ⌔ **CDN** 34-35 L 6
Pak Charang ○ **THA** 158-159 G 3
Pakenham ○ **AUS** 180-181 H 5
Paki ○ **WAN** 204-205 H 3
Pakjangan, Tanjung ▲ **RI** 168 C 7
Pak Island ⩕ **PNG** 183 D 2
Pakistan = Pākistan ■ **PK** 134-135 K 4
Pakokku ○ **MYA** 142-143 J 5
Pakowki Lake ⌔ **CDN** 32-33 P 7
Pākpattan ○· **PK** 138-139 D 4
Pākpattan Canal ≺ **PK** 138-139 D 4
Pak Phanang ○ **THA** 158-159 F 6
Pakrac ○ **HR** 100-101 F 2
Pakri ○ **NEP** 144-145 D 7
Pakruojis ☆·· **LT** 94-95 H 4
Paksa, mys ▲ **RUS** 110-111 J 2
Paksa Dinh ○ **LAO** 156-157 D 7
Pak Tho ○ **THA** 158-159 E 4
Pak Thong Chai ○ **THA** 158-159 G 3
Paktikā ◘ **AFG** 138-139 B 3
Paktyā ◘ **AFG** 138-139 B 3
Pakuli ○ **RI** 164-165 F 4
Pakuliha ~ **RUS** 114-115 T 2
Pakwach ○ **EAU** 212-213 C 2
Pakwash Lake ⌔ **CDN** 34-35 K 5
Pakxé ○·· **LAO** 158-159 H 3
Pal ○ **SN** 196-197 B 7
Pala ○ **TCH** 206-207 B 4
Palabaka ○ **RCB** 210-211 E 4
Palace Museum Dalem Loka ○· **RI** 168 C 7
Palace Wolio, Fort ∴· **RI** 164-165 H 6
Palacio, Gruta del · **ROU** 78-79 L 2
Palacios ○ **BOL** (BEN) 70-71 D 3
Palacios ○ **BOL** (BEN) 70-71 E 3
Palacios ○ **RA** 76-77 G 6
Palacios ○ **USA** 44-45 J 5
Palacios ○ **YV** 60-61 H 3
Palacios, Los ○ **C** 54-55 D 3
Palacode ○ **IND** 140-141 H 4
palac Pereni · **UA** 102-103 C 3
Palaes ○ **RI** 164-165 J 3
Palafrugell ○· **E** 98-99 J 4
Palagruža ⩕ **HR** 100-101 F 3
Palahana ○ **IND** 142-143 B 3
Pālai ○ **IND** 140-141 G 6
Palais, le ○ **F** 90-91 F 8
Palaiyam ○ **IND** 140-141 H 5
Palala ○ **LB** 202-203 F 6
Palala ○ **ZA** 220-221 J 2
Palālak ○ **AFG** 134-135 K 3
Palamau National Park ⊥ **IND** 142-143 D 4
Palame ○ **BR** 72-73 M 2
Palamea ○ **RI** 164-165 K 4
Palamós ○ **E** 98-99 J 4
Palana ○ **AUS** 180-181 J 5
Palana ☆ **RUS** 120-121 S 4
Palana ~ **RUS** 120-121 T 4
Palanan Bay ≈ 160-161 E 4
Palanga ○·· **LT** 94-95 G 4
Palangān, Küh-e ▲ **IR** 134-135 J 3
Palangkaraya ☆ **RI** 162-163 K 6
Palani ○ **IND** 140-141 G 5
Pālanpur ○ **IND** 138-139 D 7
Palanro ○ **RI** 164-165 F 6
Palanskoe, ozero ⌔ **RUS** 120-121 T 4
Palantäk ○ **PK** 134-135 L 5
Palapye ○ **RB** 218-219 D 6
Palasa ○ **RI** 164-165 G 3
Palasamudram ○ **IND** 140-141 G 4
Palasan Island ⩕ **RP** 160-161 E 5
Palasbari ○ **BD** 142-143 F 3
Palašt ○ **IR** 136-137 B 7
Palatae ○ **RI** 164-165 G 6
Palatka ☆ **RUS** 120-121 O 3
Palatka ○ **USA** 48-49 H 5
Palau ○ **MEX** 50-51 J 4
Palau ⩕ **PAL** (CRO) 13 E 2
Palauco, Sierra de ▲ **RA** 78-79 E 3
Palaui Island ⩕ **RP** 160-161 E 3
Palauk ○ **MYA** 158-159 E 4
Palavaamskij hrebet ▲ **RUS** 112-113 T 2
Palaw ○ **MYA** 158-159 E 4
Palawan ⩕ **RP** 160-161 C 8
Palawan Passage ≈ 160-161 B 8
Palāyankottai ○ **IND** 140-141 G 6
Palazzo Farnese · **I** 100-101 D 3
Palazzolo Acréide ○ **I** 100-101 E 6
Palca ○ **PE** 64-65 E 7
Palca ○ **RCH** 70-71 C 6
Palca, Río de la ~ **RA** 76-77 C 5
Palcamayo ○ **PE** 64-65 E 7
Palcazú, Río ~ **PE** 64-65 E 7
Paleisheuwel ○ **ZA** 220-221 D 6
Paleleh ○ **RI** 164-165 G 3
Paleleh, Pegunungan ▲ **RI** 164-165 G 3
Palelon ○ **RI** 164-165 J 3
Palembang ☆ **RI** 162-163 F 6
Palena ○ **RCH** 78-79 D 7
Palena, Río ~ **RCH** 78-79 C 7
Palencia ○· **E** 98-99 E 3
Palenque ○ **MEX** (CHI) 52-53 J 3
Palenque ··· **MEX** (CHI) 52-53 H 3
Palenque ○ **PA** 52-53 E 7
Palenque ○ **YV** 60-61 H 3
Palenque, Punta ▲ **DOM** 54-55 K 5
Paleohóra ○ **GR** 100-101 J 7
Paleokastrítsa ○ **GR** 100-101 G 5
Palermo ○ **CO** 60-61 D 6
Palermo ○ **I** 100-101 D 5
Paleski radyjacyjna-ėkalagičny zapavednik ⁂ **BY** 94-95 L 6
Palesse ⌣ **BY** 94-95 J 5
Palestina ○ **BR** 72-73 F 6
Palestina ○ **CO** 60-61 C 5
Palestina ○ **EC** 64-65 C 2
Palestina ○ **RCH** 76-77 C 2
Palestina, Cerro ▲ **RCH** 76-77 C 2
Palestine ○ **USA** 44-45 K 4
Palestine, Lake ⌔ **USA** 44-45 K 3
Paletwa ○ **MYA** 142-143 H 5
Palevo ○ **RUS** 122-123 K 3
Pālghar ○ **IND** 138-139 D 10
Palghāt ○ **IND** 140-141 G 5
Palgrave, Mount ▲ **AUS** 176-177 C 1
Palha, Rio ~ **BR** 70-71 G 2
Palhano, Rio ~ **BR** 68-69 J 4
Palheta ○ **BR** 66-67 E 4
Pāli ○ **IND** 138-139 D 7
Paliaike, Parque Nacional ⊥ **RCH** 80 F 6
Palian ○ **THA** 158-159 E 7
Paliat, Pulau ⩕ **RI** 168 B 6
Palimbang ○ **RP** 160-161 F 9
Palindi ○ **RI** 168 E 8
Palisade ○ **USA** 42-43 G 5
Palisades Reservoir ≺ **USA** 40-41 J 4
Palit ○ **RI** 168 E 7
Pālitāna ○·· **IND** 138-139 C 9
Palito, El ○ **YV** 60-61 G 2
Palito, Raudal ~ **CO** 66-67 B 2
Palizada ○ **MEX** 52-53 H 2
Paljavaam ~ **RUS** 112-113 T 2
Palk Bay ≈ 140-141 H 6
Pālkonda ○ **IND** 142-143 C 6
Palk Strait ≈ 140-141 H 6
Palkül Co ⌔ **VRC** 144-145 E 6
Palladam ○ **IND** 140-141 G 5
Pāl Lahara ○ **IND** 142-143 D 5
Pallasa, vulkan ▲ **RUS** 122-123 P 5
Pallasca ○ **PE** 64-65 D 6
Pallas-ja Ounastunturin kansallispuisto ⊥ **FIN** 88-89 G 2
Pallastunturi ▲·· **FIN** 88-89 H 2
Pallegama ○ **CL** 140-141 J 7
Pallina, Río ~ **BOL** 70-71 C 5
Pallisa ○ **EAU** 212-213 D 3
Palliser, Cape ▲ **NZ** 182 E 4
Palliser Bay ≈ 182 E 4
Palma ○ **MOC** 214-215 L 6
Palma, La ○ **C** 54-55 D 3
Palma, La ○ **CO** 60-61 D 5
Palma, La ⩕ **E** 188-189 C 6
Palma, La ○ **MEX** (NAY) 50-51 G 6
Palma, La ○ **MEX** (TAB) 52-53 J 3
Palma, La ☆ **PA** 52-53 E 7
Palma, Rio ~ **BR** 72-73 G 2
Palmácia ○ **BR** 68-69 J 4
Palma del Condado, La ○ **E** 98-99 D 6
Palma del Río ○ **E** 98-99 E 6
Palma de Mallorca ☆ **E** 98-99 J 5
Palmales ○ **EC** 64-65 B 3
Palmaner ○ **IND** 140-141 H 4
Palmar ○ **EC** 64-65 B 3
Palmar, El ○ **YV** 60-61 L 3
Palmar, Laguna del ⌔ **RA** 76-77 G 5
Palmar, Parque Nacional el ⊥ **RA** 76-77 H 6
Palmar, Península El ⌣ **MEX** 52-53 J 2
Palmar, Represa de ≺ **ROU** 78-79 L 2
Palmar, Río ~ **YV** 60-61 E 2
Palmar, Salto ~ **PY** 76-77 H 3
Palmar de Cuautla ○ **MEX** 50-51 G 6
Palmarejo ○ **YV** 60-61 F 2
Palmares ○ **BR** (BAH) 72-73 L 3
Palmares ○ **BR** (PER) 68-69 L 6
Palmar Grande ○ **RA** 76-77 J 4
Palmarin ○ **SN** 202-203 B 3
Palmarita, La ○ **C** 54-55 F 4
Palmarito ○ **YV** 60-61 F 4
Palmar Norte ○ **CR** 52-53 C 7
Palmas ○ **BR** (PAR) 74-75 D 6
Palmas ☆ **BR** (TOC) 68-69 D 7
Palmas, Barra de ≃ 52-53 F 1
Palmas, Cap ▲ **CI** 202-203 G 7
Palmas, Las ○ **PE** 64-65 E 6
Palmas de Gran Canaria, Las ☆ **E** 188-189 D 6
Palmas de Monte Alto ○ **BR** 72-73 J 3
Palma Sola ○ **RA** 76-77 E 2
Palma Soriano ○ **C** 54-55 G 4
Paľmatkina ~ **RUS** 112-113 P 5
Palm Cove ○ **AUS** 174-175 H 5
Palmdale ○ **USA** (CA) 40-41 E 8
Palmdale ○ **USA** (FL) 48-49 H 6
Palm Desert ○ **USA** 40-41 F 9
Palmeira ○ **BR** 74-75 F 5
Palmeira ○ **CV** 202-203 C 5
Palmeira das Missões ○ **BR** 74-75 D 6
Palmeira dos Indios ○ **BR** 68-69 K 6
Palmeirândia ○ **BR** 68-69 F 3
Palmeirante ○ **BR** 68-69 E 5
Palmeiras ○ **BR** (MIN) 72-73 G 4
Palmeiras ○ **BR** (PIA) 68-69 G 5
Palmeiras, Cachoeira ~ **BR** 66-67 G 6
Palmeiras, Rio ~ **BR** 68-69 E 7
Palmeiras, Rio ~ **BR** 72-73 E 3
Palmeiras de Goiás ○ **BR** 72-73 F 4
Palmeiras do Javari ○ **BR** 64-65 F 4
Palmeirinhas, Ponta das ▲ **ANG** 216-217 B 4
Palmeirópolis ○ **BR** 72-73 F 2
Palmer ○ **ARK** 16 G 30
Palmer ○ **USA** 20-21 Q 6
Palmer Lake ○ **USA** 42-43 E 6
Palmer River ~ **AUS** 174-175 H 5
Palmer River ~ **AUS** 176-177 M 2
Palmer River ~ **PNG** 183 A 3
Palmerston ○ **NZ** 182 C 6
Palmerston ⩕ **NZ** 13 L 4
Palmerston, Cape ▲ **AUS** 178-179 K 1
Palmerston North ○ **NZ** 182 E 4
Palmerston Point ▲ **CDN** 24-25 X 3
Palmerton ○ **USA** 46-47 L 5
Palmerville P.O. ○ **AUS** 174-175 H 4
Palmeta, Riacho ~ **RA** 76-77 H 4
Palmetto ○ **USA** 48-49 G 6
Palmetto Point ▲ **AG** 56 E 3
Palmgrove National Park ⊥ **AUS** 178-179 K 3
Palmietfontein ○ **ZA** 220-221 H 5
Palmillas ○ **MEX** 50-51 K 6
Palmira ○ **CO** 60-61 C 6
Palmira ○ **EC** 64-65 C 3
Palmira ○ **RA** 78-79 E 2
Palmira ○ **YV** 60-61 E 3
Palm Islands ⩕ **AUS** 174-175 J 6
Palmiste ○ **RH** 54-55 J 4
Palmita, La ○ **CO** 60-61 D 6
Palmital ○ **BR** (PAR) 74-75 D 5
Palmital ○ **BR** (PAU) 72-73 E 7
Palmito, El ○ **MEX** 50-51 G 5
Palm Springs ○· **USA** 40-41 F 9
Palm Tree Creek ~ **AUS** 178-179 K 3
Palmyra ○ **USA** 46-47 E 6
Palmyra = Tadmur ☆ ··· **SYR** 128-129 H 5
Palmyra Island ⩕ **USA** 13 L 2
Palnosiai ○ **LT** 94-95 H 3
Palo ○ **RP** 160-161 F 7
Palo Alto ○ **USA** 40-41 C 7
Palo Blanco ○ **RA** 76-77 D 4
Palo Duro Canyon ⌣ **USA** 44-45 G 2
Palo Flores ○ **YV** 60-61 F 3
Paloh ○ **MAL** 162-163 E 3
Paloh ○ **RI** 162-163 H 4
Paloich ○ **SUD** 206-207 L 3
Paloma, La ○ **ROU** 78-79 M 3
Palomares ○ **MEX** 52-53 G 3
Palomar Mountain ▲ **USA** 40-41 F 9
Palomas ○ **ROU** 76-77 J 6
Palomas, Laguna de ⌔ **MEX** 50-51 H 4
Palometillas, Río ~ **BOL** 70-71 E 5
Palomitas ○ **RA** 76-77 E 3
Palompon ○ **RP** 160-161 F 7
Palopo ○ **RI** 164-165 G 5
Palora ○ **EC** 64-65 D 2
Palos ○ **C** 54-55 E 3
Palos, Cabo de ▲ **E** 98-99 G 6
Palos, Los ○ **RH** 54-55 K 5
Palos Blancos ○ **BOL** 76-77 F 1
Paloščeľe ○ **RUS** 88-89 T 4
Palotina ○ **BR** 74-75 D 5
Palouse ○ **USA** 40-41 F 2
Palouse River ~ **USA** 40-41 F 2
Palo Verde ○ **USA** 40-41 G 9
Palpa ○ **PE** 64-65 E 9
Palpalá ○ **RA** 76-77 E 3
Palparara ○ **AUS** 178-179 F 3
Palpetu, Tanjung ▲ **RI** 166-167 D 3
Palpite ○ **C** 54-55 E 3
Paltamo ○ **FIN** 88-89 J 4
Paltauto, ozero ⌔ **RUS** 108-109 O 7
Pältsan ▲ **S** 86-87 K 2
Palu ☆ **RI** 164-165 F 4
Palu ☆ **TR** 128-129 H 3
Palu, Pulau ⩕ **RI** 168 E 7
Palu, Teluk ≈ 164-165 F 4
Paluan ○ **RP** 160-161 D 6
Paluga ○ **RUS** 88-89 S 4
Palumeu ○ **SME** 62-63 G 4
Palumeu ~ **SME** 62-63 G 4
Palursoq ≈ 28-29 T 6
Palwal ○ **IND** 138-139 F 5
Pama ○ **BF** 202-203 L 4
Pama ~ **RCA** 206-207 C 6
Pama, Réserve de ⊥ **BF** 202-203 L 4
Pamamaroo Lake ⌔ **AUS** 180-181 G 2
Pamana, Pulau ⩕ **RI** 166-167 B 7
Pamana Besar, Pulau ⩕ **RI** 166-167 B 6
Pamanukan ○ **RI** 168 B 3
Pamanukan, Ujung pulau ▲ **RI** 168 B 3
Pamanzi-Bé ⩕ **COM** 222-223 D 4
Pamatata ○ **RI** 164-165 G 6
Pāmban Island ⩕ **IND** 140-141 H 6
Pambarra ○ **MOC** 218-219 H 5
Pambauang ○ **RI** 164-165 F 5
Pambeguwa ○ **WAN** 204-205 H 3
Pamdai ○ **RI** 166-167 J 2
Pamekasan ○ **RI** 168 E 3
Pameue ○ **RI** 162-163 B 2
Pameungpeuk ○ **RI** 168 B 3
Pāmidi ○ **IND** 140-141 G 3
Pamiers ○ **F** 90-91 H 10
Pamir ~ **TJ** 136-137 N 6
Pamirs = Pāmir ▲ **TJ** 136-137 M 5
Pamlico River ~ **USA** 48-49 K 2
Pamlico Sound ≈ 48-49 K 2
Pamolaa Mine · **RI** 164-165 G 6
Pamoni ○ **YV** 60-61 J 6
Pampa ○ **USA** 44-45 G 2
Pampa, Cerro ▲ **RA** 76-77 D 4
Pampa, La ○ **PE** 64-65 D 6
Pampa, La ◘ **RA** 78-79 F 4
Pampã, Rio ~ **BR** 72-73 K 4
Pampa Aullagas ○ **BOL** 70-71 D 6
Pampa Blanca ○ **RA** 76-77 E 3
Pampachiri ○ **PE** 64-65 F 9
Pampa de Agnía ○ **RA** 78-79 E 7
Pampa del Castillo ○ **RA** 80 F 2
Pampa del Indio ○ **RA** 76-77 H 4
Pampa del Infierno ○ **RA** 76-77 G 4
Pampa de los Guanacos ○ **RA** 76-77 G 4
Pampa de Talagapa ⊥ **RA** 78-79 E 7
Pampa El Toro ○ **PE** 64-65 B 3
Pampa Galeras, Reserva Nacional ⊥ **PE** 64-65 E 9
Pampa Grande ○ **BOL** 70-71 E 6
Pampa Grande ○ **RA** 76-77 E 3
Pampa Hermosa ○ **PE** 64-65 E 5
Pampa Húmeda ⊥ **RA** 78-79 H 3
Pampamarca, Río ~ **PE** 64-65 E 9
Pampanga ~ **RP** 160-161 D 5
Pampanua ○ **RI** 164-165 G 6
Pampas ○ **PE** (ANC) 64-65 D 6
Pampas ○ **PE** (HUA) 64-65 E 8
Pampas, Río ~ **BOL** 70-71 F 6
Pampas, Río ~ **PE** 64-65 F 8
Pampatar ○ **YV** 60-61 K 2
Pampeiro ○ **BR** 76-77 K 6
Pampita, La ○ **RCH** 76-77 B 5
Pamplona ○· **CO** 60-61 E 4
Pamplona ○ **RP** 160-161 D 3
Pamplona (Iruña) ○·· **E** 98-99 G 3
Pampoenpoort ○ **ZA** 220-221 F 5
Pamukkale ··· **TR** 128-129 C 4
Pamuru ○ **IND** 140-141 H 3
Pana ○ **G** 210-211 D 4
Pana ~ **RUS** 88-89 N 3
Pana ○ **USA** 46-47 D 6
Panabá ○ **MEX** 52-53 K 1
Panabo ○ **RP** 160-161 F 9
Panaca Summit ▲ **USA** 40-41 G 7
Panache, Lake ⌔ **CDN** 38-39 D 5
Pañacocha ○ **EC** 64-65 D 2
Panadero ○ **PY** 76-77 K 2
Panadura ○ **CL** 140-141 H 7
Panagjurište ○ **BG** 102-103 D 6
Panagtaran Point ▲ **RP** 160-161 C 8
Panahaïkó ▲ **GR** 100-101 H 5
Panaitan, Pulau ⩕ **RI** 168 A 3
Panaitan, Selat ≈ 168 A 3
Panaji ☆· **IND** 140-141 E 3
Panakudi ○ **IND** 140-141 G 6
Panal, Air ≈ 162-163 D 3
Panamá ★·· **PA** 52-53 E 7
Panamá, Bahía de ≈ 52-53 E 7
Panamá, Golfo de ≈ 52-53 E 8
Panama = Panamá ■ **PA** 52-53 E 7
Panama Canal ≺·· **PA** 52-53 E 7
Panama City ○ **USA** 48-49 F 4
Panambi ○ **BR** 74-75 D 7
Panamericana ‖·· **PE** 64-65 B 5
Panamin, Ilha ⩕ **BR** 66-67 E 4
Panamint Range ▲ **USA** 40-41 F 7
Panamint Springs ○ **USA** 40-41 F 7
Panamo ○ **YV** 60-61 K 4
Pan'an ○ **VRC** 156-157 M 2
Panao ○ **PE** 64-65 E 6
Panaon Island ⩕ **RP** 160-161 F 7
Panarea, Ísola ⩕ **I** 100-101 E 5
Panarik ○ **RI** 162-163 H 3
Panaro ~ **I** 100-101 C 2
Panarukan ○ **RI** 168 E 3
Panay ⩕ **RP** 160-161 D 7
Panay ~ **RP** 160-161 E 7
Panay Gulf ≈ 160-161 E 7
Panban ○ **AUS** 180-181 G 2
Pancada, Cachoeira ~ **BR** 66-67 K 6
Pancake Rocks and Blowholes ·· **NZ** 182 C 5
Pancas, Rio ~ **BR** 72-73 K 5
Pančevo ○· **YU** 100-101 H 2
Panchane ○ **MOC** 220-221 L 2
Panchari Bazar ○ **BD** 142-143 G 4
Pancho Negro ○ **EC** 64-65 C 3
Pančicev vrh ▲ **YU** 100-101 H 3
Pançudo ○ **BR** 62-63 J 6
Pancungapang, Gunung ▲ **RI** 164-165 D 3
Panda ○ **MOC** 218-219 H 7
Pandaidori, Kepulauan ⩕ **RI** 166-167 J 2
Pandalkudi ○ **IND** 140-141 H 6
Pandan ○ **RP** (ANT) 160-161 E 7
Pandan ○ **RP** (CAT) 160-161 F 5
Pandanan Island ⩕ **RP** 160-161 B 8
Pandan Bay ≈ 160-161 D 7
Pandang Endau ○ **MAL** 162-163 E 3
Pandanus ○ **AUS** 174-175 H 6
Pandattarippu ○ **CL** 140-141 H 6
Pandaubyin ○ **MYA** 142-143 J 5
Pāndavapura ○ **IND** 140-141 G 4
Pan de Azúcar, Cerro ▲ **RA** 80 F 4
Pan de Azúcar, Parque Nacional ⊥ **RCH** 76-77 B 4
Pan de Azúcar, Quebrada ~ **RCH** 76-77 B 4
Pandegelang ○ **RI** 168 B 3
Pandeiros, Riachão ~ **BR** 72-73 H 3
Pandėlys ○·· **LT** 94-95 J 3
Pandhāna ○ **IND** 138-139 F 9
Pandharpur ○· **IND** 140-141 F 2
Pandi ○ **CO** 60-61 D 5
Pandiri ○ **RI** 164-165 G 4
Pandivalasai ○ **IND** 140-141 H 6
Pando ○ **ROU** 78-79 M 3
Pandogari ○ **WAN** 204-205 G 3
Pandu ○ **ZRE** 206-207 D 6
Pañe, Lago ⌔ **PE** 70-71 B 4
Panelão, Paraná do ~ **BR** 66-67 F 5
Panelas ○ **BR** (MAT) 66-67 G 7
Panelas ○ **BR** (PER) 68-69 K 6
Panevėžys ○·· **LT** 94-95 J 4
Panfilov = Zharkent ○ **KA** 124-125 M 6
Panfilovcev, zaliv ⌔ **RUS** 108-109 Z 2
Panǧ, Daryā-ye ~ **AFG** 136-137 M 6
Panga ○ **ZRE** 210-211 L 3
Pangāb ○ **AFG** 134-135 M 1
Pangai ○ **TON** 184 IV a 1
Pangaimotu ⩕ **TON** 184 IV b 1
Pangala ○ **RCB** 210-211 E 5
Pangandaran ○ **RI** 168 C 3
Pangani ○ **EAT** (TAN) 212-213 G 6
Pangani ~ **EAT** 212-213 F 5
Pangar ~ **CAM** 204-205 K 6
Pangar Djerem, Réserve ⊥ **CAM** 204-205 K 5
Pangelah ○ **RI** 164-165 D 5
Pangeo ○ **RI** 164-165 L 2
Pangertot Peninsula ⌣ **CDN** 30-31 X 4
Pangga, Tanjung ▲ **RI** 168 C 7
Panggoe ○ **SOL** 184 I c 2
Panggul ○ **RI** 168 D 4
Pangi ○ **ZRE** 210-211 L 5
Pangia ○ **PNG** 183 C 4
Pangian ○ **RI** 164-165 F 4
Pangin ○ **IND** 142-143 J 1
Pang Kae ○ **THA** 158-159 F 3
Pangkah, Tanjung ▲ **RI** 168 E 3
Pangkajene ○ **RI** (SSE) 164-165 F 5
Pangkajene ○ **RI** (SSE) 164-165 F 6
Pangkalanbrandan ○ **RI** 162-163 C 2
Pangkalandurian ○ **RI** 162-163 E 5
Pangkalanpanduk ○ **RI** 162-163 E 4
Pangkalansusu ○ **RI** 162-163 C 2
Pangkalaseang ○ **RI** 164-165 H 4
Pangkalpinang ○ **RI** 162-163 G 6
Pangkor, Pulau ⩕ **MAL** 162-163 D 2
Pang La ○ **THA** 142-143 L 6
Panglao ○ **RP** 160-161 E 8
Panglao Island ⩕ **RP** 160-161 E 8
Pangnirtung ○ **CDN** 28-29 H 3
Pango ○ **PNG** 183 G 2
Pangoa ○ **PNG** 183 A 4
Pango Aluquem ○ **ANG** 216-217 C 4
Pangonda ○ **RCA** 206-207 E 5
Pangong Tso ⌔ **IND** 138-139 G 3
Pangquangou Z.B. ⊥· **VRC** 154-155 G 3
Pangthang ○ **BHT** 142-143 G 2
Pangu ○ **VRC** 150-151 D 1
Pangu, Chutes ~ **ZRE** 210-211 L 2
Panguipulli ○ **RCH** 78-79 C 5
Panguipulli, Lago ⌔ **RCH** 78-79 C 5
Panguma ○ **WAL** 202-203 E 5
Pangurụran ○ **RI** 162-163 C 3
Pangutaran Group ⩕ **RP** 160-161 D 9
Pangutaran Island ⩕ **RP** 160-161 D 9
Panhame, Rio ~ **MOC** 218-219 F 2
Panhandle ○ **USA** 44-45 G 2
Paniai, Danau ⌔ **RI** 166-167 J 3
Pania-Mwanga ○ **ZRE** 214-215 E 4
Panio Mutombo ○ **ZRE** 210-211 J 6
Panipat ○ **IND** 138-139 F 5
Panitan ○ **RP** 160-161 C 8
Panja ~ **RUS** 114-115 P 5
Panjang ○ **RI** 162-163 F 7
Panjang, Pulau ⩕ **RI** (JBA) 168 B 2
Panjang, Pulau ⩕ **RI** (MAL) 166-167 F 4
Panjang, Selat ≈ 162-163 E 4
Panjang, Tanjung ▲ **RI** 164-165 G 3
Panjgūr ○ **PK** 134-135 L 5
Panjin ○ **VRC** 150-151 D 7
Panjnad ~ **PK** 138-139 C 5
Panjpāi ○ **PK** 134-135 M 4
Pankof, Cape ▲ **USA** 22-23 P 5
Pankrat'eva, ostrov ⩕ **RUS** 108-109 H 3
Pankshin ○ **WAN** 204-205 H 4
Panlong ○ **VRC** 154-155 E 6
P'anmunjŏm ○ **DVR** 150-151 F 9
Panna ○ **IND** 142-143 B 3
Panna Hills ▲ **IND** 142-143 B 3
Pannawonica ○ **AUS** 172-173 C 6
Panne, De ○ **B** 92-93 G 3
Panngi ○ **VAN** 184 II b 2
Panny River ~ **CDN** 32-33 N 3
Panora ○ **USA** 42-43 K 5
Panorama ○ **BR** 72-73 E 6
Panshan · **VRC** 154-155 K 1
Panshanu-Pass ▲ **WAN** 204-205 H 3
Panshi ○ **VRC** 150-151 F 6
Panshi Ju ⩕ **VRC** 158-159 L 2
Pansian ○ **RP** 160-161 D 3
Pānskura ○ **IND** 142-143 E 4
Pantai ○ **RI** 164-165 E 5
Pantai Remis ○ **MAL** 162-163 D 2
Pantanal, Igarapé ~ **BR** 66-67 J 6
Pantanal Matogrossense ~· **BR** 70-71 J 5
Pantanal Matogrossense, Parque Nacional do ⊥ **BR** 70-71 J 5
Pântano do Sul ○ **BR** 74-75 F 6
Pântano Grande ○ **BR** 74-75 D 8
Pantasma ○ **NIC** 52-53 B 5
Pantekra ○ **RI** 162-163 B 2
Pantelleria ○ **I** 100-101 C 6
Pantelleria, Ísola di ⩕ **I** 100-101 D 6
Pantemakassar ○ **RI** 166-167 C 6
Panteraja ○ **RI** 162-163 B 2
Pantha ○ **MYA** 142-143 J 4
Panti ○ **RI** (SUB) 162-163 D 4
Panti ⊥· **RI** (MAL) 166-167 E 4
Pantoja ○ **PE** 64-65 E 2
Pantonbili ○ **RI** 162-163 B 2
Pantu ○ **MAL** 162-163 J 4
Pantukan ○ **RP** 160-161 F 9
Panu ○ **ZRE** 210-211 G 5
Pánuco ○· **MEX** 50-51 K 6
Pánuco, Río ~ **MEX** 50-51 K 7
Pan Xian ○ **VRC** 156-157 D 4
Panyabungan ○ **RI** 162-163 C 4
Panyam ○ **WAN** 204-205 H 4
Panyčevo ○ **RUS** 114-115 Q 6
Panyikleang, Pulau ⩕ **RI** 164-165 F 5
Panzakent ☆· **TJ** 136-137 K 5
Panzarani ○ **CI** 202-203 J 5
Panzhihua ○ **VRC** 156-157 B 3
Panzi ○ **ZRE** 216-217 D 3
Panzós ○ **GCA** 52-53 K 4
Pao, El ○ **YV** 60-61 K 3
Pao, Río ~ **YV** 60-61 G 3
Pão de Açucar ○ **BR** 68-69 K 6
Pao de La Fortuna, El ○ **YV** 60-61 K 4
Páola ○ **I** 100-101 F 5
Paola ○ **USA** 42-43 K 6
Paoli ○ **USA** 46-47 E 6
Paoni ○ **RI** 166-167 E 3
Paoua ○ **RCA** 206-207 C 5
Paouignan ○ **DY** 204-205 E 5
Pap ○ **US** 136-137 M 4
Pápa ○ **H** 92-93 O 5
Papa ○ **USA** 48-49 E 8
Papadiánika ○ **GR** 100-101 J 6
Papagaio ○ **BR** 68-69 F 5
Papagaio, Rio ~ **BR** 66-67 F 4
Papagaios ○ **BR** 72-73 H 5
Papagayo, Golfo de ≈ 52-53 B 6
Papagayo, Río ~ **MEX** 52-53 E 3
Papagni ~ **IND** 140-141 H 3
Pāpāgni ~ **IND** 140-141 G 4
Papago Indian Reservation ⁂ **USA** 40-41 H 9
Papaikou ○ **USA** 48-49 E 8
Papakura ○ **NZ** 182 E 2
Papantla de Olarte ○ **MEX** 52-53 F 1
Papar ○ **MAL** 160-161 A 10
Paparoa National Park ⊥ **NZ** 182 C 5
Papeete ☆ **F** 13 N 4
Papel, Embalse ≺ **RCH** 78-79 D 2
Papela ○ **RI** 166-167 B 7
Papera ○ **BR** 66-67 E 3
Papey ⩕ **IS** 86-87 f 2
Papialou Island ⩕ **PNG** 183 D 2
Papigochic, Río ~ **MEX** 50-51 E 3
Papisoi, Tanjung ▲ **RI** 166-167 G 4
Paporotno ○ **RUS** 94-95 M 2
Paposa ○ **RCH** 76-77 B 3
Papua, Gulf of ≈ 183 C 5
Papua New Guinea ■ **PNG** 183 B 4
Papuk ▲ **HR** 100-101 F 2
Papun ○ **MYA** 142-143 K 6
Papunáua, Río ~ **CO** 60-61 F 7
Papunya ⁂ **AUS** 176-177 L 1
Papurí ○ **CO** 66-67 C 2
Paqiu ○ **SUD** 206-207 K 5
Paquera ○ **CR** 52-53 B 7
Paquica, Cabo ▲ **RCH** 76-77 B 1
Paquiçama ○ **BR** 68-69 C 3
Paquisha ○ **EC** 64-65 C 3
Pará ◘ **BR** 68-69 B 3
Pará, Ilha do ⩕ **BR** 62-63 J 6
Pará, Rio ~ **BR** 62-63 K 6
Para, Rio ~ **BR** 72-73 H 5
Para, Rio ~ **BR** 72-73 H 6
Parabeľ ○ **RUS** 114-115 Q 5
Parabeľ ~ **RUS** 114-115 Q 5
Parabubure, Área Indígena ⁂ **BR** 72-73 D 3
Paraburdoo ○ **AUS** 176-177 D 1
Paracale ○ **RP** 160-161 E 5
Paracambi ○ **BR** 72-73 J 7
Paracanã, Área Indígena ⁂ **BR** 68-69 C 4
Paracas ○ **PE** 64-65 D 8
Paracas, Bahía de ≈ 64-65 D 8
Paracas, Península de ⌣ **PE** 64-65 D 8
Paracas, Punta ▲ **PE** 64-65 D 8
Paracas, Reserva Nacional ⊥ **PE** 64-65 D 9
Paracatu ○ **BR** 72-73 G 4
Paracatu, Rio ~ **BR** 72-73 G 4
Paracauti, Rio ~ **BR** 62-63 K 6
Parachilna ○ **AUS** 178-179 E 6
Părachinār ○ **PK** 138-139 C 3
Paraćin ○ **YU** 100-101 H 3
Paraconi, Rio ~ **BR** 66-67 H 4
Paracuaro ○ **MEX** 52-53 C 2
Paracuru ○

Pardillal ○ **YV** (ARA) 60-61 H 3
Pardo, Rio ~ **BR** 64-65 F 4
Pardo, Rio ~ **BR** 68-69 B 4
Pardo, Rio ~ **BR** 70-71 F 2
Pardo, Rio ~ **BR** 72-73 D 6
Pardo, Rio ~ **BR** 72-73 K 3
Pardo, Rio ~ **BR** 72-73 F 6
Pardoo Roadhouse ○ **AUS** 172-173 D 6
Pardubice ○ **CZ** 92-93 N 3
Pardubitz = Pardubice ○•• **CZ** 92-93 N 3
Pare ○ **RI** 168 E 3
Parece Vela Basin ≃ 14-15 F 6
Parecis ○ **BR** 70-71 J 4
Parecis, Chapada dos ▲ **BR** 70-71 F 2
Parecis, Rio ~ **BR** 70-71 J 3
Paredão de Minas ○ **BR** 72-73 H 4
Pareditas ○ **RA** 78-79 E 2
Paredón ○• **MEX** 52-53 H 3
Paren' ○ **RUS** (KOR) 112-113 M 5
Paren' ~ **RUS** 112-113 M 5
Paren' ~ **RUS** 112-113 L 5
Paren', Verhnij ○ **RUS** 112-113 M 5
Parenda ○ **IND** 138-139 E 10
Pareng ○ **IND** 142-143 J 1
Paren'skoe, ozero ○ **RUS** 112-113 M 5
Parent ○ **CDN** 38-39 G 5
Parent, Lac ○ **CDN** 38-39 F 4
Parepare ○ **RI** 164-165 F 6
Paresi, Área Indígena ⚔ **BR** 70-71 H 4
Paresi do Rio Formoso, Área Indígena ⚔ **BR** 70-71 H 4
Párga ○ **GR** 100-101 H 5
Pargaon Sudrik ○ **IND** 138-139 E 10
Pargas = Parainen ○ **FIN** 88-89 G 6
Pargua ○ **RCH** 78-79 C 6
Parguaza, Río ~ **YV** 60-61 H 5
Parhar ○ **TJ** 136-137 L 6
Paria ○ **BOL** 70-71 D 5
Paria, Golfo de ≈ 60-61 K 2
Paria, Península de ◡ **YV** 60-61 K 2
Pariacoto ○ **PE** 64-65 D 6
Pariaguán ○ **YV** 60-61 J 3
Pariaman ○ **RI** 162-163 D 5
Paricatuba ○ **BR** 66-67 G 5
Paricutin, Volcán ▲ **MEX** 52-53 C 2
Parika ○ **GUY** 62-63 E 2
Parima, Reserva Florestat ⊥ **BR** 60-61 K 6
Parima, Serra ▲ **BR** 60-61 J 6
Parinacochas, Lago ○ **PE** 64-65 F 9
Parinari ○ **PE** 64-65 E 4
Pariñas, Punta ▲ **PE** 64-65 B 4
Parintins ○ **BR** 66-67 J 4
Paripiranga ○ **BR** 68-69 K 7
Paririque Grande ○ **RA** 76-77 D 2
Paris ★••• **F** 90-91 J 7
Paris ○ **USA** (AR) 44-45 L 2
Paris ○ **USA** (IL) 46-47 E 6
Paris ○ **USA** (KY) 46-47 F 6
Paris ○ **USA** (MO) 46-47 C 6
Paris ○ **USA** (TN) 48-49 D 1
Paris ○ **USA** (TX) 44-45 K 3
Pariserørne ⌒ **GRØ** 26-27 q 4
Parish Glacier ⊂ **CDN** 26-27 M 4
Pärispea ○ **EST** 94-95 J 2
Parit ○ **MAL** 162-163 D 2
Parit ○ **RI** 162-163 D 4
Parita ○ **PA** 52-53 D 7
Parita, Golfo de ≈ 52-53 D 7
Parittanjungmelayu ○ **RI** 162-163 E 5
Päriz ○ **IR** 134-135 F 4
Parkäl ○ **IND** 138-139 G 10
Parkano ○ **FIN** 88-89 G 5
Parkbeg ○ **CDN** 34-35 C 5
Park City ○ **USA** 46-47 E 7
Parkent ○ **US** 136-137 L 4
Parker ○ **USA** (AZ) 40-41 G 8
Parker ○ **USA** (SD) 42-43 J 4
Parker, Mount ▲ **AUS** 172-173 J 4
Parker Lake ○ **CDN** 30-31 W 4
Parkersburg ○ **USA** (IA) 42-43 L 4
Parkersburg ○ **USA** (WV) 46-47 H 6
Parkers Prairie ○ **USA** 42-43 K 2
Parkes ○ **AUS** 180-181 K 2
Park Falls ○ **USA** 46-47 C 3
Parkman ○ **CDN** 34-35 F 6
Parkman ○ **USA** 46-47 H 5
Park Range ▲ **USA** 42-43 D 5
Park Rapids ○ **USA** 42-43 K 2
Park River ~ **USA** 42-43 J 1
Park Rynie ○ **ZA** 220-221 K 5
Parkston ○ **USA** 42-43 J 4
Parksville ○ **CDN** 32-33 H 7
Parlākimidi ○ **IND** 142-143 D 6
Parli ○ **IND** 138-139 F 10
Parma ○•• **I** 100-101 C 2
Parma ○ **USA** 46-47 H 5
Parmana ○ **YV** 60-61 J 4
Parnagua ○ **BR** 68-69 F 7
Parnaíba ○ **BR** 68-69 H 3
Parnaíba, Rio ~ **BR** 68-69 G 3
Parnaíba, Serra do ▲ **BR** 68-69 E 6
Parnamirim ○ **BR** 68-69 J 6
Parnarama ○ **BR** 68-69 G 4
Parnassus ○ **NZ** 182 D 5
Parndana ○ **AUS** 180-181 D 3
Pärnu ☆•• **EST** 94-95 J 2
Pärnu-Jaagupi ○•• **EST** 94-95 J 2
Paro ○ **BHT** 142-143 F 2
Paromang ○ **RI** 168 E 6
Paroo ○ **AUS** 176-177 E 3
Paroo River ~ **AUS** 178-179 H 4
Páros ○ **GR** 100-101 K 6
Páros ⌒ **GR** 100-101 K 6
Parou, Küh-e ▲ **IR** 134-135 B 1
Parow ○ **ZA** 220-221 D 6
Parowan ○ **USA** 40-41 H 7
Parraburdu Mining Area • **AUS** 176-177 D 1
Parral ○ **RCH** 78-79 D 4
Parramatta ○ **AUS** 180-181 L 2
Parramore Island ⌒ **USA** 46-47 L 7
Parras de la Fuente ○ **MEX** 50-51 H 5
Parrita ○ **CR** 52-53 B 7
Parrsboro ○ **CDN** 38-39 M 6
Parrs Halt ○ **ZA** 218-219 D 6
Parry, Cape ▲ **CDN** 24-25 K 5
Parry, Kap ▲ **GRØ** (NGR) 26-27 P 5
Parry, Kap ▲ **GRØ** (ØGR) 26-27 p 7
Parry, Lac ○ **CDN** 36-37 M 5
Parry Bay ≈ 24-25 f 6
Parry Beach ○ **AUS** 176-177 D 7
Parry Falls ~ **CDN** 30-31 P 4
Parry Island ⌒ **CDN** 38-39 D 6
Parry Islands ⌒ **CDN** 24-25 P 3
Parryøya ⌒ **N** 84-85 M 2
Parry Peninsula ◡ **CDN** 24-25 K 6
Parry Sound ○ **CDN** 38-39 D 6
Pärsäbäd ○ **IR** 128-129 M 3
Parseierspitze ▲ **A** 92-93 L 5
Parsnip River ~ **CDN** 32-33 J 4
Parsoburan ○ **RI** 162-163 C 3
Parsons ○ **USA** 44-45 K 1
Parsons, Mount ▲ **AUS** 174-175 C 3
Parsons Lake ○ **CDN** 20-21 Y 2
Parson's Pond ○ **CDN** 38-39 Q 3
Parsons Range ▲ **AUS** 174-175 C 3
Partäbpur ○ **IND** 142-143 C 4
Partago ○ **DY** 202-203 L 5
Partäwal ○ **IND** 142-143 C 2
Pärtefjällen ▲ **S** 86-87 H 3
Partenkirchen, Garmisch- ○• **D** 92-93 L 5
Parthenay ○ **F** 90-91 G 8
Pärtibanür ○ **IND** 140-141 H 6
Partizanka ○ **KA** 124-125 G 2
Partizansk ○ **RUS** 116-117 G 6
Partizansk ○ **RUS** 122-123 E 7
Partridge Island ⌒ **CDN** 34-35 N 2
Partridge River ~ **CDN** 34-35 Q 5
Partür ○ **IND** 138-139 F 10
Paru, Ilha ⌒ **BR** 62-63 G 6
Paru, Rio ~ **BR** 62-63 H 5
Paru, Rio ~ **YV** 60-61 J 5
Paruá ○ **BR** 68-69 F 3
Paru de Este, Área Indígena ⚔ **BR** 62-63 G 5
Paru de Este, Rio ~ **BR** 62-63 G 5
Paruna ○ **AUS** 180-181 F 3
Parur ○ **IND** 140-141 G 5
Paruro ○ **PE** 70-71 B 3
Parusovaja ~ **RUS** 108-109 U 8
Parvān ▫ **AFG** 138-139 B 2
Pärvatīpuram ○ **IND** 142-143 C 6
Parwan ~ **IND** 138-139 F 7
Paryang ○ **VRC** 144-145 D 5
Parys ○ **ZA** 220-221 H 3
Pas, Rivière de ~ **CDN** 36-37 R 7
Pas, The ○ **CDN** 34-35 F 4
Paša ○ **RUS** 94-95 N 1
Pasāband ○ **AFG** 134-135 L 2
Pasadena ○ **CDN** 38-39 Q 4
Pasadena ○ **USA** (CA) 40-41 E 8
Pasadena ○ **USA** (TX) 44-45 K 5
Pasaje ○ **EC** 64-65 C 3
Pasaje o Juramento, Río ~ **RA** 76-77 E 3
Pasān ○ **IND** 142-143 C 4
Pasangkayu ○ **RI** 164-165 F 4
Pasapuat ○ **RI** 162-163 D 6
Pasaquina ○ **ES** 52-53 L 5
Pasarae ○ **SOL** 184 I c 2
Pasarbantal ○ **RI** 162-163 D 6
Pasarbembah ○ **RI** 162-163 E 6
Päsärgäd ○•• **IR** 134-135 E 3
Pasarsibuhuan ○ **RI** 162-163 C 4
Pasarsorkam = Sorkam ○ **RI** 162-163 C 4
Pasartalo ○ **RI** 162-163 E 7
Pasarwajo ○ **RI** 164-165 H 6
Pasawng ○ **MYA** 142-143 K 6
Pascagoula ○ **USA** 48-49 D 4
Pascagoula River ~ **USA** 48-49 D 4
Paşcani ○ **RO** 102-103 E 4
Pasco ○ **USA** 40-41 E 2
Pascoe, Mount ▲ **AUS** 176-177 F 3
Pasco Island ⌒ **AUS** 172-173 B 6
Pasewalk ○• **D** 92-93 M 2
Pasfield Lake ○ **CDN** 30-31 R 6
Pasi, Pulau ⌒ **RI** 168 E 6
Pasiene ○•• **LV** 94-95 L 3
Pasig ☆ **RP** 160-161 D 5
Pa'sina ○ **RUS** 116-117 J 6
Pasinler ☆ **TR** 128-129 J 3
Pašino ○ **RUS** 114-115 R 7
Pasión, Río de la ~ **GCA** 52-53 J 3
Pasir, Tanjung ▲ **MAL** 162-163 J 3
Pasir, Tanjung ▲ **RI** 162-163 H 5
Pasir Panjang ○ **MAL** 162-163 D 3
Pasirpengarayan ○ **RI** 162-163 D 4
Pasir Puteh ○ **MAL** 162-163 E 2
Pasirputih ○ **RI** 166-167 C 6
Pasitelu, Kepulauan ⌒ **RI** 168 E 6
Påskallavik ○ **S** 86-87 H 8
Paslęk ○• **PL** 92-93 P 1
Pasley, Cape ▲ **AUS** 176-177 G 6
Pasley Bay ≈ 24-25 Y 5
Pašman ⌒ **HR** 100-101 E 3
Pasmore River ~ **AUS** 178-179 E 6
Pasni ○ **PK** 134-135 K 6
Paso ○ **RI** 166-167 E 3
Paso, El ○ **USA** (IL) 46-47 D 5
Paso, El ○ **USA** (TX) 44-45 D 4
Paso de Indios ○ **RA** 78-79 E 7
Paso de la Laguna ○ **RA** 76-77 H 6
Paso de las Piedras, Embalse ≺ **RA** 78-79 J 5
Paso de Lesca ○ **C** 54-55 G 4
Paso del Indio ≈ 80 C 4
Paso de los Algarrobos ○ **RA** 78-79 F 4
Paso de los Indios ○ **RA** 78-79 E 5
Paso de los Libres ○ **RA** 76-77 J 5
Paso de los Toros ○ **ROU** 78-79 L 2
Paso del Rey ○ **RA** 78-79 F 2
Paso del Sapo ○ **RA** 78-79 E 7
Paso del Toro ○ **MEX** 52-53 F 2
Paso de Ovejas ○ **MEX** 52-53 F 2
Paso de Patria ○ **PY** 76-77 H 4
Paso Flores ○ **RA** 78-79 D 6
Paso Nacional ○ **MEX** 50-51 H 5
Paso Nuevo ○ **YV** 60-61 K 3
Paso Real de Macaira ○ **YV** 60-61 H 3
Paso Real de San Diego ○ **C** 54-55 D 3
Paso Robles ○ **USA** 40-41 D 8
Paso Rodolfo Raballos ○ **RA** 80 E 3
Pasqua ○ **CDN** 34-35 D 5
Pasquatchai River ~ **CDN** 34-35 L 3
Pasquia Hills ▲ **CDN** 34-35 E 4
Pasrur ○ **PK** 138-139 E 3
Passa ~ **G** 210-211 E 4
Passa e Fica ○ **BR** 68-69 L 5
Passagem ○ **BR** 68-69 L 5
Passagem Franca ○ **BR** 68-69 G 5
Passage Point ▲ **CDN** 24-25 O 4
Passamaquoddy Bay ≈ 38-39 L 6
Passau ○ **D** 92-93 M 4
Passayten Wilderness Area ⊥ **USA** 40-41 D 1
Passi ○ **RP** 160-161 E 7
Passi ○ **SN** 202-203 B 3
Passira ○ **BR** 68-69 L 5
Pass Island ○ **CDN** 38-39 I Q 5
Passo da Guarda ○ **BR** 76-77 J 6
Passo Fundo ○ **BR** 74-75 D 7
Passo Fundo, Represa de ≺ **BR** 74-75 D 6
Passo Real, Represa de ≺ **BR** 74-75 D 7
Passos ○ **BR** 72-73 G 6
Passu Keah = Panshi Ju ⌒ **VRC** 158-159 L 2
Pastaza, Río ~ **PE** 64-65 D 3
Pasteur ○ **RA** 78-79 H 3
Pasto ☆ **CO** 64-65 D 1
Pastol Bay ≈ 20-21 J 5
Pastor, El ○ **MEX** 50-51 G 3
Pastos Bons ○ **BR** 68-69 F 5
Pastos Chicos, Río ~ **RA** 76-77 D 2
Pastos Grandes, Sierra de los ▲ **RA** 76-77 D 3
Pastrana ○ **E** 98-99 F 4
Pastura ○ **USA** 44-45 E 2
Pasuruan ○ **RI** 168 E 3
Pasvalys ☆ **LT** 94-95 J 3
Pasvikelva ○ **N** 86-87 O 2
Pata ○ **BOL** 70-71 C 4
Pata ○ **CO** 66-67 B 3
Pata ○ **RCA** 206-207 E 4
Pata ○ **SN** 202-203 C 3
Patacamaya ○ **BOL** 70-71 D 5
Patache, Punta ▲ **RCH** 70-71 B 7
Patadkal ○••• **IND** 140-141 F 3
Patagonia ⊥ 80 E 5
Patagónia ⊥ **RA** 80 E 5
Patagónica, Cordillera ▲ **RCH** 80 D 5
Pata Island ⌒ **RP** 160-161 D 10
Pataiya ○ **IND** 140-141 G 5
Patalasang ○ **RI** 164-165 F 6
Patambalu ○ **ZRE** 210-211 G 5
Patambuco ○ **PE** 70-71 C 4
Patamuté ○ **BR** 68-69 J 6
Pātan ○ **IND** (GUJ) 138-139 D 8
Pātan ○ **IND** (MAH) 140-141 E 2
Patani ○ **RI** 164-165 L 3
Patani ○ **WAN** 204-205 G 6
Patas ○ **IND** 138-139 E 10
Patauá, Cachoeira do ~ **BR** 66-67 G 7
Patay Rondos ○ **PE** 64-65 D 6
Patchepawapoko River ~ **CDN** 34-35 P 4
Patchogue ○ **USA** 46-47 M 5
Patea ○ **NZ** 182 E 3
Pategi ○ **WAN** 204-205 F 4
Pate Island ⌒ **EAK** 212-213 H 5
Patelão, Rio ~ **BR** 70-71 J 2
Patensie ○ **ZA** 220-221 G 6
Paternó ○ **I** 100-101 E 6
Paternoster ○ **ZA** 220-221 C 6
Pateros ○ **USA** 40-41 E 1
Paterson ○ **USA** (NJ) 46-47 L 5
Paterson ○ **USA** (WA) 40-41 E 3
Paterson ○ **ZA** 220-221 G 6
Paterson Inlet ≈ 182 B 7
Paterson Range ▲ **AUS** 172-173 F 6
Pathalaia ○ **NEP** 144-145 E 7
Pathalgaon ○ **IND** 142-143 C 4
Pathānkot ○ **IND** 138-139 E 3
Patharkot ○ **NEP** 144-145 E 7
Pathfinder Reservoir ≺ **USA** 42-43 D 4
Pathin ○ **THA** 158-159 E 5
Pāthrud ○ **IND** 138-139 E 10
Pathum Thanni ○ **THA** 158-159 F 3
Pati ○ **RI** 168 D 3
Patia = El Bordo ○ **CO** 60-61 C 6
Patía, Río ~ **CO** 60-61 B 7
Patiala ○ **IND** 138-139 F 4
Patinti, Selat ≈ 164-165 K 4
Patio Chiquito ○ **CO** 60-61 F 5
Patiroriolo ○ **RI** 164-165 G 6
Pativilca ○ **PE** 64-65 D 7
Pātkai Bum ▲ **IND** 142-143 J 2
Patlahara ○ **NEP** 144-145 E 7
Patman, Lake ○ **USA** 44-45 K 3
Pátmos ⌒ **GR** 100-101 L 6
Patna ☆•• **IND** 142-143 D 3
Patnanungan Island ⌒ **RP** 160-161 E 5
Patnitola ○ **BD** 142-143 F 3
Patnos ☆ **TR** 128-129 K 3
Pato, Cachoeira do ~ **BR** 62-63 E 6
Pato Branco ○ **BR** 74-75 D 6
Patoka Lake ○ **USA** 46-47 E 6
Patomskoe, nagor'e ⊥ **RUS** 118-119 F 6
Patonga ○ **AUS** 172-173 L 2
Patonga ○ **EAU** 212-213 D 2
Patos ○ **BR** (CEA) 68-69 H 3
Patos ○ **BR** (PA) 68-69 K 5
Patos, Cachoeira dos ~ **BR** 70-71 H 2
Patos, Lagoa dos ○ **BR** 74-75 E 8
Patos, Río de los ~ **RA** 78-79 E 2
Patos de Minas ○ **BR** 72-73 G 5
Patos ou São José, Rio dos ~ **BR** 70-71 J 3
Patquia ○ **RA** 76-77 D 6
Pátra ○• **GR** 100-101 H 5
Patraikos Kólpos ≈ 100-101 H 5
Patrakeevka ○ **RUS** 88-89 Q 4
Patreksfjörður ☆ **IS** 86-87 b 2
Patricia ○ **CDN** 32-33 P 6
Patricia ○ **USA** 44-45 F 3
Patricios, Los ○ **CO** 66-67 B 3
Patrimonjo ○ **BR** 72-73 F 5
Patrocínio ○ **BR** 72-73 G 5
Pattamada ○ **IND** 140-141 G 6
Pattani ☆ **THA** 158-159 F 7
Pattaya ○•• **THA** 158-159 F 4
Patterson ≈ 172-173 K 2
Patterson ○ **USA** 48-49 G 4
Patterson, Mount ▲ **AUS** 176-177 F 2
Patterson, Mount ▲ **CDN** 20-21 X 4
Patti ○ **I** 100-101 E 5
Pattoki ○ **PK** 138-139 D 4
Patton Junction ○ **USA** 46-47 D 7
Pattonsburg ○ **USA** 42-43 K 5
Pattukkottai ○ **IND** 140-141 H 5
Patu ○ **BR** 68-69 K 5
Patuakhali ○ **BD** 142-143 G 4
Patuanak ○ **CDN** 34-35 C 3
Patuca, Punta ▲ **HN** 54-55 C 7
Patuca, Río ~ **HN** 54-55 C 7
Patugu ○ **RI** 168 E 6
Patullo, Mount ▲ **CDN** 32-33 F 3
Patungan ○ **RP** 160-161 D 5
Paturau River ○ **NZ** 182 D 4
Patvinsuom kansallispuisto ⊥ **FIN** 88-89 L 5
Pátzcuaro ○•• **MEX** 52-53 D 2
Patzimaro ○ **MEX** 52-53 C 1
Pau ☆• **F** 90-91 G 10
Pau, Tanjung ▲ **RI** 166-167 B 6
Pau Alto, Rio ~ **BR** 72-73 L 4
Paucarbamba ○ **PE** 64-65 E 8
Paucarcolla ○ **PE** 70-71 B 4
Paucartambo ○ **PE** 70-71 B 3
Paucartambo, Río ~ **PE** 64-65 E 7
Pau d'Arco, Rio ~ **BR** 68-69 C 5
Pau de Ferros ○ **BR** 68-69 J 5
Pauh ○ **RI** 162-163 E 6
Pauini ○ **BR** 66-67 D 6
Pauini, Rio ~ **BR** 66-67 F 3
Pauk ○ **MYA** 142-143 J 5
Paukkaung ○ **MYA** 142-143 J 6
Pauksa Taung ▲ **MYA** 142-143 J 6
Paulatuk ○ **CDN** 24-25 K 6
Paulaya, Río ~ **HN** 54-55 C 7
Paul Bunyan & Blue Ox Statue • **USA** 42-43 K 2
Paulina Peak ▲ **USA** 40-41 D 4
Pauline ○ **USA** 40-41 H 4
Paul Island ⌒ **CDN** 36-37 T 6
Paul Island ⌒ **USA** 22-23 R 5
Paulista ○ **BR** 68-69 L 5
Paulistana ○ **BR** 68-69 H 6
Paulo Afonso ○• **BR** 68-69 J 6
Paulo Afonso, Parque Nacional ⊥ **BR** 68-69 J 6
Paulo de Faria ○ **BR** 72-73 F 6
Paulo Ramos ○ **BR** 68-69 F 4
Paulpietersburg ○ **ZA** 220-221 K 3
Paul Roux ○ **ZA** 220-221 H 4
Paul Sauer Dam ≺ **ZA** 220-221 G 6
Paul Spur ○ **USA** 44-45 C 4
Pauls Valley ○ **USA** 44-45 J 2
Paungdawthi ○ **MYA** 158-159 D 2
Paungde ○ **MYA** 142-143 J 6
Pauni ○ **IND** 138-139 G 9
Paup ○ **PNG** 183 B 2
Pauri ○ **IND** 138-139 F 7
Pausa ○ **PE** 64-65 F 9
Pauše ○ **EC** 64-65 C 3
Pauto, Río ~ **CO** 60-61 F 5
Pau Uma, Île = Paama ⌒ **VAN** 184 II b 3
Pauwasi ~ **RI** 166-167 L 3
Pāvagada ○ **IND** 140-141 G 3
Pavant Range ▲ **USA** 40-41 H 6
Pavão ○ **BR** 72-73 K 4
Pāve ○ **IR** 128-129 M 5
Pavia ☆• **I** 100-101 B 2
Pavilion ○ **CDN** 32-33 K 6
Pāvilosta ○ **LV** 94-95 G 3
Pavlikeni ○ **BG** 102-103 D 6
Pavlodar ☆• **KA** 124-125 K 2
Pavlof Bay ≈ 22-23 Q 5
Pavlof Islands ⌒ **USA** 22-23 Q 5
Pavlof Volcano ▲ **USA** 22-23 Q 5
Pavlograd = Pavlohrad ○ **UA** 102-103 J 3
Pavlogradka ☆ **RUS** 124-125 H 1
Pavlohrad ○ **UA** 102-103 J 3
Pavlovac ○ **HR** 100-101 F 2
Pavlovič, Erofej ○ **RUS** 118-119 L 8
Pavlovka ○ **RUS** 96-97 E 7
Pavlovo ☆ **RUS** 94-95 S 4
Pavlovsk ○ **RUS** 102-103 M 2
Pavlovsk ○•• **RUS** (LEN) 94-95 M 2
Pavlovsk ☆ **RUS** 124-125 N 2
Pavlovskij Posad ☆ **RUS** 94-95 Q 4
Pavlovskoe vodohranilišče ≺ **RUS** 96-97 K 6
Pavlyš ○ **UA** 102-103 H 3
Pavon, Arroyo ~ **RA** 78-79 J 2
Pavullo nel Frignano ○ **I** 100-101 C 2
Pavylon, ozero ○ **RUS** 110-111 d 5
Pawaia ○ **PNG** 183 C 4
Pawan ~ **RI** 162-163 J 5
Pawāyān ○ **IND** 144-145 C 6
Pawé ▲ **CAM** 204-205 J 6
Pawhuska ○ **USA** 44-45 J 1
Pawnee ○ **USA** 44-45 J 1
Pawnee City ○ **USA** 42-43 J 5
Pawnee Indian Village ∴• **USA** 42-43 J 6
Paw Paw ○ **USA** 46-47 F 4
Pawtucket ○ **USA** 46-47 N 5
Pawut ○ **MYA** 158-159 E 4
Paxí ⌒ **GR** 100-101 H 5
Paxiúba, Rio ~ **BR** 66-67 G 7
Paxson ○ **USA** 20-21 S 5
Paya, Parque Nacional la ⊥ **CO** 64-65 E 1
Payagyi ○ **MYA** 158-159 D 2
Payahe ○ **RI** 164-165 K 3
Payakumbuh ○ **RI** 162-163 D 5
Payang, Gunung ▲ **RI** 164-165 D 3
Payar ○ **SN** 202-203 C 2
Payas, Cerro ▲ **HN** 54-55 C 7
Payer, Kap ▲ **GRØ** 26-27 b 2
Payer Land ⊥ **GRØ** 26-27 o 6
Payero, Río ~ **CO** 60-61 E 5
Payette ○ **USA** 40-41 F 3
Payette River ~ **USA** 40-41 F 4
Payne, Lac ○ **CDN** 36-37 M 5
Payne Bay ≈ 36-37 P 4
Paynes Creek ○ **USA** 40-41 D 5
Paynes Find ○ **AUS** 176-177 D 4
Paynesville ○ **AUS** 180-181 J 4
Paynesville ○ **USA** 42-43 K 3
Payogasta ○ **RA** 76-77 D 3
Payong, Tanjung ▲ **MAL** 162-163 K 3
Paysandú ☆ **ROU** 78-79 K 2
Pays de la Loire ▫ **F** 90-91 G 8
Payson ○ **USA** (AZ) 40-41 J 8
Payson ○ **USA** (UT) 40-41 J 5
Payún, Cerro ▲ **RA** 78-79 E 4
Payung ○ **RI** 162-163 G 6
Pa Yup ○ **THA** 158-159 F 4
Payyannūr ○ **IND** 140-141 F 4
Paz, Corredeira da ~ **BR** 68-69 B 6
Paz, Gruta • **EC** 64-65 D 1
Paz, La ★• **BOL** 70-71 C 5
Paz, La ○ **CO** 60-61 E 2
Paz, La ☆ **HN** 52-53 L 4
Paz, La ☆• **MEX** 50-51 D 5
Paz, La ○ **RA** (COD) 78-79 G 2
Paz, La ○ **RA** (ERI) 76-77 H 6
Paz, La ○ **RA** (MEN) 78-79 F 2
Paz, La ○ **ROU** 78-79 L 3
Paz, Ribeiro da ~ **BR** 68-69 C 6
Paz, Río de la ~ **BOL** 70-71 D 5
Pazar ☆ **TR** 128-129 J 2
Pazarbaşı Burnu ▲ **TR** 128-129 D 2
Pazarcık ○ **TR** 128-129 G 4
Pazardžik ○ **BG** 102-103 D 6
Pazardzik ○ **BG** 102-103 D 6
Paz Centro, La ○ **NIC** 52-53 L 5
Paz del Río ○ **CO** 60-61 E 4
Pazha ○ **PK** 138-139 B 5
Pazos Kanki ○ **RA** 78-79 H 3
Pčič ~ **BY** 94-95 K 5
Pčinja ~ **MK** 100-101 H 4
Pe ○ **MYA** 158-159 E 4
Peabody Bugt ≈ 26-27 R 4
Peace Point ○ **CDN** 30-31 N 6
Peace River ○ **CDN** (ALB) 32-33 M 3
Peace River ~ **CDN** 30-31 L 6
Peace River ~ **CDN** 32-33 O 2
Peace River ~ **USA** 48-49 H 6
Peach Springs ○ **USA** 40-41 H 8
Peacock Bay ≈ 16 F 26
Peacock Hills ▲ **CDN** 30-31 O 3
Peak Charles National Park ⊥ **AUS** 176-177 F 6
Peak District National Park ⊥ **GB** 90-91 G 5
Peak Downs Mine • **AUS** 178-179 K 2
Peake ○ **AUS** 180-181 E 3
Peake Creek ~ **AUS** 178-179 C 5
Peaked Point ▲ **RP** 160-161 C 7
Peak Hill ○ **AUS** (NSW) 180-181 K 2
Peak Hill ○ **AUS** (WA) 176-177 E 2
Peale, Mount ▲ **USA** 42-43 C 6
Pearce ○ **USA** 44-45 C 4
Pearce Point ▲ **AUS** 172-173 J 3
Peard Bay ≈ 20-21 L 1
Pea Ridge National Military Park ✕✕ **USA** 44-45 K 1
Pearisburg ○ **USA** 46-47 H 7
Pea River ~ **USA** 48-49 E 4
Pearland ○ **USA** 44-45 K 5
Pearl Harbor • **USA** 48-49 C 7
Pearl River ~ **USA** 48-49 D 3
Pearsall ○ **USA** 44-45 H 5
Pearson ○ **USA** 48-49 G 4
Pearston ○ **ZA** 220-221 G 6
Peary Channel ≈ 24-25 U 1
Peary Gletscher ⊂ **GRØ** 26-27 U 5
Peary Land ⊥ **GRØ** 26-27 f 2
Pease River ~ **USA** 44-45 H 2
Peawanuck ○ **CDN** 34-35 O 3
Peba, Rio ~ **BR** 68-69 D 5
Pebane ○ **MOC** 218-219 K 3
Pebas ○ **PE** 66-67 B 4
Pebble Island ⌒ **GB** 78-79 L 6
Pěč ○ **AFG** 138-139 C 2
Peć ○• **YU** 100-101 H 3
Pečal'ky ~ **RUS** 114-115 R 2
Pecangakan ○ **RI** 168 D 3
Peçanha ○ **BR** 72-73 J 5
Pecan Island ○ **USA** 44-45 L 5
Peças, Ilha das ⌒ **BR** 74-75 F 5
Pečenežske vodoschovyšče ≺ **UA** 102-103 K 2
Pečenga ○ **RUS** 88-89 L 2
Peche-Merle, Grotte du • **F** 90-91 H 9
Pechora = Pečora ~ **RUS** 88-89 W 3
Pechorskaya Guba = Pečorskaja guba ≈ **RUS** 88-89 X 2
Pechorskoye More = Pečorskoe more ≈ **RUS** 88-89 V 2
Pecixe, Ilha de ⌒ **GNB** 202-203 B 4
Pecnoj tubek ◡ **KA** 96-97 G 10
Pečora ☆ **RUS** (KOM) 88-89 Y 4
Pečora ~ **RUS** 88-89 W 3
Pečora ~ **RUS** 114-115 D 2
Pečora ~ **RUS** 114-115 E 4
Pečoro-Ilyčskij, zapovednik ⊥ **RUS** 114-115 E 3
Pečoro-Ilyčskij zapovednik ⊥ **RUS** 114-115 D 4
Pečorsk, Troicko- ☆ **RUS** 114-115 D 3
Pečorskaja grjada ▲ **RUS** 88-89 X 3
Pečorskaja guba ≈ 88-89 X 2
Pečorskoe More ≈ 88-89 V 2
Pecos ○ **USA** 44-45 F 4
Pecos National Monument ∴ **USA** 44-45 E 2
Pecos Plains ⊥ **USA** 44-45 E 3
Pecos River ~ **USA** 44-45 G 4
Pécs ○•• **H** 92-93 P 5
Pedasi ○ **PA** 52-53 D 8
Pedda Ahobilam ○ **IND** 140-141 H 3
Pedda Arikatla ○ **IND** 140-141 H 3
Peddapalli ○ **IND** 138-139 G 10
Pedder, Lake ○ **AUS** 180-181 J 7
Peddie ○ **ZA** 220-221 H 6
Pedernales ☆ **DOM** 54-55 K 6
Pedernales ○ **RCH** 76-77 C 4
Pedernales ○ **YV** 60-61 K 3
Pedernales, Punta ▲ **EC** 64-65 B 1
Pedernales, Salar de ○ **RCH** 76-77 C 4
Pederneira, Cachoeira ~ **BR** 66-67 E 7
Pederneiras ○ **BR** 72-73 F 7
Pé de Serra ○ **BR** 68-69 J 7
Pedirka ○ **AUS** 178-179 C 4
Pediwang ○ **RI** 164-165 K 3
Pedra Alta, Cachoeira ~ **BR** 68-69 C 3
Pedra Azul ○ **BR** 72-73 K 3
Pedra Azul, Pico ▲ **BR** 72-73 K 6
Pedra Badejo ○ **CV** 202-203 C 6
Pedra Branca ○ **BR** 68-69 J 4
Pedra Corrida ○ **BR** 72-73 J 5
Pedra de Amolar, Rio ~ **BR** 68-69 E 6
Pedra do Feitiço ○ **ANG** 216-217 B 2
Pedra-Furada, Riachão ~ **BR** 68-69 E 6
Pedra Grande ○ **BR** 72-73 K 3
Pedra Lavrada ○ **BR** 68-69 K 5
Pedra Lume ○ **CV** 202-203 C 5
Pedra Preta ○ **BR** 70-71 K 5
Pedra Preta, Corredeira da ~ **BR** 68-69 C 5
Pedras, Cachoeira, ~ **BR** 68-69 D 7
Pedras Descobertas ~ **BR** 70-71 J 3
Pedras Grandes ○ **BR** 74-75 F 7
Pedras Negras • **ANG** 216-217 C 4
Pedras Negras ○ **BR** 70-71 F 3
Pedras Tinhosas ⌒ **STP** 210-211 b 2
Pedregal ○ **BR** 76-77 K 6
Pedregal ○ **YV** 60-61 F 2
Pedregal, Río ~ **MEX** 52-53 H 3
Pedregulho ○ **BR** 72-73 G 6
Pedreira, Rio ~ **BR** 62-63 J 5
Pedreiras ○ **BR** (MAR) 68-69 F 4
Pedreiras ○ **BR** (P) 66-67 K 5
Pedreiras ○ **BR** (RSU) 74-75 D 9
Pedrera, La ○ **CO** 66-67 C 3
Pedrero, Cerro el ▲ **RA** 80 E 2
Pedriceña ○ **MEX** 50-51 H 5
Pedrinhas ○ **BR** 68-69 K 7
Pedro Alexandre ○ **BR** 68-69 K 6
Pedro Alonso ○ **BR** 68-69 D 6
Pedro Antunes ○ **BR** 74-75 D 8
Pedro Avelino ○ **BR** 68-69 K 4
Pedro Barros ○ **BR** 74-75 G 5
Pedro Betancourt ○ **C** 54-55 E 3
Pedro Canário ○ **BR** 72-73 L 5
Pedro Carbo ○ **EC** 64-65 B 2
Pedro Cays ⌒ **JA** 54-55 F 6
Pedro de Valdivia ○ **RCH** 76-77 C 2
Pedro Gomes ○ **BR** 70-71 K 6
Pedro II ○ **BR** 68-69 H 4
Pedro J. Montero ○ **EC** 64-65 C 3
Pedro Juan Caballero ☆ **PY** 76-77 K 2
Pedro Luro ○ **RA** 78-79 H 5
Pedro Montoya ○ **MEX** 50-51 K 7
Pedroñeras, Las ○ **E** 98-99 F 5
Pedro Osório ○ **BR** 74-75 D 8
Pedro Vega ∴• **MEX** 52-53 J 3
Peebinga ○ **AUS** 180-181 F 3
Peebles ○ **GB** 90-91 F 4
Peebles ○ **USA** 46-47 G 6
Peedamulla ○ **AUS** 172-173 B 6
Pee Dee River ~ **USA** 48-49 J 2
Peekskill ○ **USA** 46-47 M 5
Peel ○• **GBM** 90-91 E 4
Peel Channel ~ **CDN** 20-21 X 2
Peel Plateau ▲ **CDN** 20-21 Y 3
Peel Point ▲ **CDN** 24-25 P 4
Peel River ~ **AUS** 178-179 L 6
Peel River ~ **CDN** 20-21 W 4
Peel River Game Reserve ⊥ **CDN** 20-21 Y 3
Peel Sound ≈ 24-25 Y 4
Peene ~ **D** 92-93 M 2
Peeramudlayeppa Lake ○ **AUS** 178-179 D 4
Peera Peera Poolanna Lake ○ **AUS** 178-179 D 4
Peerless ○ **CDN** 32-33 Q 4
Peerless ○ **USA** 42-43 E 1
Peerless Lake ○ **CDN** 32-33 N 3
Peers ○ **CDN** 32-33 N 5
Peetz ○ **USA** 42-43 F 5
Pegasus Bay ≈ 182 D 5
Pegatan ○ **RI** 162-163 K 6
Peggys

Penápolis ○ **BR** 72-73 E 6
Penarak, Kampung ○ **MAL** 162-163 E 2
Peñaranda de Bracamonte ○ **E** 98-99 E 4
Peñarroya ▲ **E** 98-99 G 4
Peñarroya-Pueblonueva ○ **E** 98-99 E 5
Peñas, Cabo ▲ **RA** 80 G 6
Peñas, Golfo de ≈ 80 C 3
Peñas, Las ○ **RA** 76-77 D 5
Peñas, Sierra de las ⛰ **RA** 78-79 G 2
Peñas Blancas ○ **NIC** 52-53 B 6
Peñas Negras ○ **YV** 60-61 J 4
Pench National Park ⊥ **IND** 138-139 G 9
Penck, Cape ▲ **ARK** 16 G 9
Pendarves ○ **NZ** 182 C 5
Pendé ○ **RCA** 206-207 C 5
Pendé ∼ **RCA** 206-207 B 5
Pendembu ○ **WAL** (EAS) 202-203 E 5
Pendembu ○ **WAL** (NOR) 202-203 D 5
Pendeng ○ **RI** 162-163 B 2
Pender ○ **USA** 42-43 J 4
Pender Bay ≈ 172-173 F 4
Pendjari ∼ **DY** 202-203 L 4
Pendjari, Parc National de la ⊥ **DY** 202-203 L 4
Pendjari, Zone Cynégétique de la ⊥ **DY** 202-203 L 4
Pendjua ○ **ZRE** 210-211 G 4
Pendleton ○ **USA** (IN) 46-47 F 6
Pendleton ○ **USA** (OR) 40-41 E 3
Pendopo ○ **RI** 162-163 E 6
Pend Oreille Lake ○ **USA** 40-41 F 2
Pend Oreille River ∼ **USA** 40-41 F 1
Pendulium Øer ∩ **GRØ** 26-27 q 6
Penebangan, Pulau ∩ **RI** 162-163 H 5
Penebel ○ **RI** 168 B 7
Peneda ▲ **P** 98-99 C 4
Penedo ○ **BR** 68-69 K 7
Pene-Katamba ○ **ZRE** 210-211 K 4
Penela ○ **P** 98-99 C 4
Pene-Mende ○ **ZRE** 212-213 B 6
Pénessoulou ○ **DY** 202-203 L 5
Penet, Tanjung ▲ **RI** 162-163 F 7
Penetanguishene ○ **CDN** 38-39 E 6
Penfro = Pembroke ○ **GB** 90-91 E 6
Pengalengan ○ **RI** 168 B 3
Peng'an ○ **VRC** 154-155 E 6
Penganga ∼ **IND** 138-139 G 10
Pengastulan ○ **RI** 168 B 7
Pengchia Yü ∩ **RC** 156-157 N 4
Penge ○ **ZRE** (HAU) 212-213 A 2
Penge ○ **ZRE** (KOR) 210-211 K 6
Penge, Chute ∼ **ZRE** 212-213 B 3
Penghu Islands ∩ **RC** 156-157 L 5
Pengjie ○ **VRC** 154-155 F 6
Pengkalan Kubor, Kampung ○ **MAL** 162-163 E 2
Pengkou ○ **VRC** 156-157 K 4
Penglai ○ **VRC** 154-155 M 3
Penglai ○ **VRC** 156-157 G 7
Penglai Ge • **VRC** 154-155 M 3
Pengshan ○ **VRC** 154-155 C 6
Pengshui ○ **VRC** 156-157 F 2
Penguin ○ **AUS** 180-181 H 6
Penguin Island ∩ **CDN** 38-39 I Q 5
Penguin Shoal ∩ **AUS** 172-173 G 2
Pengxi ○ **VRC** 154-155 D 6
Penhalonga ○ **ZW** 218-219 G 4
Penhoek Pass ▲ **ZA** 220-221 H 5
Péni ○ **BF** 202-203 H 4
Peniche ○• **P** 98-99 C 5
Penida, Nusa ∩ **RI** 168 B 7
Peninga ○ **RUS** 88-89 M 5
Peninsular Development Road **II AUS** 174-175 G 4
Peninsular Lake ○ **CDN** 34-35 M 5
Penitente, Serra do ⛰ **BR** 68-69 E 6
Pénjamo ○ **MEX** 52-53 D 1
Penmarc'h ○• **F** 90-91 E 8
Penmarc'h, Pointe de ▲• **F** 90-91 E 8
Pennādam ○ **IND** 140-141 H 5
Pennant ○ **CDN** 32-33 Q 6
Penner ∼ **IND** 140-141 H 3
Penneshaw ○ **AUS** 180-181 D 3
Penn Hills ○ **USA** 46-47 J 5
Pennines, The ⛰ **GB** 90-91 F 4
Pennsylvania ◘ **USA** 46-47 J 5
Pennsylvania TPK **II USA** 46-47 K 5
Penny ○ **CDN** 32-33 K 5
Penn Yan ○ **USA** 46-47 K 4
Penny Highlands ⛰ **CDN** 28-29 G 3
Penny Ice Cap ⊂ **CDN** 28-29 G 3
Penny Strait ≈ 24-25 X 2
Peno ☆ **RUS** 94-95 N 3
Penobscot River ∼ **USA** 38-39 K 6
Penoka ○ **LB** 202-203 G 7
Penola ○• **AUS** 180-181 F 4
Peñón Blanco ○ **MEX** 50-51 H 5
Peñón del Rosario, Cerro ▲ **MEX** 52-53 E 2
Penong ○ **AUS** 176-177 M 5
Peñón Nevada del Falso Azufre ▲ **RCH** 76-77 C 4
Peñón Nevado del Falso Azufre ▲ **RA** 76-77 C 4
Penonomé ☆•• **PA** 52-53 D 7
Penot, Mount ▲ **VAN** 184 II a 3
Penrhyn, Cape ▲ **CDN** 24-25 f 7
Penrhyn Basin ≃ 13 M 3
Penrith ○ **GB** 90-91 F 4
Pensa ○ **BF** 202-203 K 3
Pensacola ○ **USA** 48-49 E 4
Pensacola Bay ≈ 48-49 E 4
Pensacola Mountains ⛰ **ARK** 16 E 0
Pensamiento, El ○ **BOL** 70-71 G 4
Pensepel', mys ▲ **RUS** 120-121 T 4
Penshurst ○ **AUS** 180-181 G 4
Pensilvania ○ **CO** 60-61 D 5
Pentálofos ○ **GR** 100-101 H 4
Pentecost ◘ **VAN** 184 II b 2
Pentecost Downs ○ **AUS** 172-173 H 4
Pentecostes ○ **BR** 68-69 J 3
Pentecost Island = Île Pentecôte ∩ **VAN** 184 II b 2
Pentecost Range ⛰ **AUS** 172-173 H 3
Pentecost River ∼ **AUS** 172-173 H 3
Pentecôte, Île = Pentecost Island ∩ **VAN** 184 II b 2
Pentecôte, Rivière ○ **CDN** 38-39 L 4
Pentenga ○ **BF** 202-203 L 4
Penticton ○ **CDN** 32-33 L 7
Penticton Indian Reserve ⚔ **CDN** 32-33 L 7
Pentland ○ **AUS** 174-175 H 7
Pentland Firth ≈ 90-91 F 2
Pentwater ○ **USA** 46-47 E 4
Penu ○ **RI** 164-165 J 4
Penuin, Fiordo ≈ 80 C 4
Penukonda ○• **IND** 140-141 G 3
Penwegon ○ **MYA** 142-143 K 6
Penylan Lake ○ **CDN** 30-31 Q 5
Penyu, Kepulauan ∩ **RI** 166-167 D 4
Penyu, Teluk ≈ 168 C 3
Penza ☆ **RUS** 96-97 D 7
Penzance ○ **GB** 90-91 E 6
Penzance Lake ○ **CDN** 30-31 Q 5
Penze ○ **VRC** 156-157 J 2
Penzele ○ **ZRE** 210-211 G 4
Penžina ∼ **RUS** 112-113 M 4
Penžinskaja guba ≈ 120-121 T 3
Penžinskij hrebet ⛰ **RUS** 120-121 V 3
Peoria ○ **USA** (AZ) 40-41 H 9
Peoria ○ **USA** (IL) 46-47 D 5
Pepa ○ **ZRE** 214-215 E 4
Pepani ∼ **ZA** 220-221 F 3
Pepita ou Porte Alegre, Rio ∼ **BR** 68-69 B 6
Peque ○ **CO** 60-61 D 4
Pequena, Cachoeira ∼ **BR** 68-69 C 3
Pequeri, Rio ∼ **BR** 70-71 K 5
Pequot Lakes ○ **USA** 42-43 K 2
Perabumulih ○ **RI** 162-163 F 6
Peraguaizinho, Rio ∼ **BR** 70-71 J 4
Peraiyur ○ **IND** 140-141 G 6
Perak ◘ **MAL** 162-163 D 2
Perak ○ **RI** 168 E 3
Perambalūr ○ **IND** 140-141 H 5
Perämeri ≈ 88-89 G 4
Perapat, Tanjung ▲ **MAL** 164-165 D 1
Peras-2 ▲ **MEX** 50-51 G 5
Perbaugan ○ **RI** 162-163 C 3
Perbulan ○ **RI** 162-163 C 3
Percé ○ **CDN** 38-39 M 4
Percival Lakes ○ **AUS** 172-173 G 6
Percy, Mount ▲ **AUS** 172-173 G 4
Percy Isles ∩ **AUS** 178-179 L 1
Perdekop ○ **ZA** 220-221 J 3
Perdida, Rio ∼ **BR** 68-69 E 6
Perdido, Arroyo ∼ **RA** 78-79 F 7
Perdidos, Cachoeira dos ∼ **BR** 70-71 H 2
Perdizes ○ **BR** 72-73 G 5
Perdões ○ **BR** 72-73 H 6
Perdón, Puerto del ▲ **E** 98-99 G 3
Perdue ○ **CDN** 34-35 C 4
Perehins'ke ○ **UA** 102-103 D 3
Pereira ☆ **CO** 60-61 D 5
Pereira, Cachoeira ∼ **BR** 66-67 J 5
Pereira Barreto ○ **BR** 72-73 E 6
Pereirinha ○ **BR** 66-67 J 7
Perejaslav-Chmel'nyc'kyj ○ **UA** 102-103 G 2
Perejastavka ○ **RUS** 122-123 F 5
Pereljub ☆ **RUS** 96-97 G 8
Pereljubovka ○ **KA** 126-127 M 3
Peremetnoe ☆ **KA** 96-97 G 8
Peremul Par ⊥ **IND** 140-141 B 2
Perené, Río ∼ **PE** 64-65 E 7
Perenjori ○ **AUS** 176-177 D 4
Pèrèrè ○ **DY** 204-205 E 4
Pereščepyne ○ **UA** 102-103 J 3
Pereslavl'-Zalesskij ○• **RUS** 94-95 Q 3
pereval Kajtezek ▲ **TJ** 136-137 N 6
Perevolockij ☆ **RUS** 96-97 J 8
Perevoz ○ **RUS** 118-119 H 6
Perevoz ○ **RUS** (GOR) 96-97 D 6
Perevoznaja, guba ○ **RUS** 108-109 H 7
Perez ○ **RA** 78-79 J 2
Pergamino ○ **RA** 78-79 J 2
Pergamon ∴•• **TR** 128-129 B 3
Perge ∴•• **TR** 128-129 D 4
Pérgola ○ **I** 100-101 D 3
Perham ○ **USA** 42-43 K 2
Perhentian Besar, Pulau ∩ **MAL** (TER) 162-163 E 2
Perho ○ **FIN** 88-89 H 5
Perhonjoki ∼ **FIN** 88-89 G 5
Periá, Río ∼ **BR** 68-69 G 3
Peribán de Ramos ○ **MEX** 52-53 C 2
Péribonka ○ **CDN** 38-39 H 4
Péribonka, Lac ○ **CDN** 38-39 J 3
Péribonka, Rivière ∼ **CDN** 38-39 J 3
Perico ○ **C** 54-55 E 3
Perico ○ **USA** 44-45 F 1
Pericos ○ **MEX** 50-51 F 5
Périgban ○ **BF** 202-203 J 4
Perigosa, Cachoeira ∼ **BR** 70-71 H 2
Perigoso, Canal ∼ **BR** 62-63 K 6
Périgueux ☆•• **F** 90-91 H 9
Perijá, Parque Nacional ⊥ **YV** 60-61 E 3
Perijá, Sierra de ⛰ **YV** 60-61 E 3
Peri Lake ○ **AUS** 178-179 G 6
Peril Strait ≈ 32-33 C 3
Perim = Barīm, Ğazīrat ∩ **Y** 132-133 C 7
Peringat ○ **MAL** 162-163 E 2
Periptaveto, ozero ∼ **RUS** 108-109 S 6
Periquen ○ **YV** 62-63 D 3
Periquito, Cachoeira ∼ **BR** 66-67 K 6
Periquito, Cachoeira do ∼ **BR** 66-67 G 6
Peristrema • **TR** 128-129 F 3
Peri Suyu ∼ **TR** 128-129 H 3
Perito Moreno ○ **RA** 80 E 3
Peritoro ○ **BR** 68-69 F 4
Periyar Lake ○ **IND** 140-141 G 6
Perkat, Tanjung ▲ **RI** 162-163 F 5
Perla, La ○ **MEX** 50-51 G 3
Perlah ▲ **MAL** 162-163 E 3
Perlas, Archipiélago de las ∩ **PA** 52-53 E 7
Perlas, Cayos de ∩ **NIC** 52-53 C 5
Perlas, Laguna de ○ **NIC** 52-53 C 5
Perlas, Punta de ▲ **NIC** 52-53 C 5
Perleporten ○ **N** 84-85 L 5
Perley Island ∩ **CDN** 36-37 J 5
Perlis ◘ **MAL** 162-163 D 2
Perlis, Kuala ○ **MAL** 162-163 D 2
Perm' ☆ **RUS** 96-97 K 4
Perma ○ **DY** 202-203 L 4
Përmet ☆ **AL** 100-101 H 4
Permin Land ⊥ **GRØ** 26-27 Z 3
Pernambuco ◘ **BR** 68-69 J 6
Pernambuco Abyssal Plain ≃ 6-7 G 9
Pernambut ○ **IND** 140-141 H 4
Pernatty Lagoon ○ **AUS** 178-179 D 6
Pernehué, Cordillera de ⛰ **RCH** 78-79 D 4
Pernik ○ **BG** 102-103 C 6
Perniö ○ **FIN** 88-89 G 6
Pernštejn • **CZ** 92-93 O 4
Perola ○ **BR** 72-73 D 7
Peron North, Cape ▲ **AUS** 176-177 B 2
Peron Peninsula ∪ **AUS** 176-177 B 2
Perote ○ **MEX** 52-53 F 2
Peroto ○ **BOL** 70-71 E 4
Perouse Strait, La = Laperuza, proliv ≈ 122-123 J 6
Perow ○ **CDN** 32-33 G 4
Perpignan ☆• **F** 90-91 J 10
Perquilauquén, Río ∼ **RCH** 78-79 D 4
Perret, Punta ▲ **YV** 60-61 F 2
Perrine ○ **USA** 48-49 H 7
Perrin Vale ○ **AUS** 176-177 F 4
Perrivale ○ **AUS** 174-175 G 6
Perry ○ **CDN** 34-35 O 7
Perry ○ **USA** (FL) 48-49 G 4
Perry ○ **USA** (GA) 48-49 G 3
Perry ○ **USA** (IA) 42-43 K 5
Perry ○ **USA** (ME) 38-39 L 6
Perry ○ **USA** (MO) 46-47 C 6
Perry ○ **USA** (OK) 44-45 J 1
Perry Island ∩ **USA** 20-21 R 6
Perry Lake ○ **USA** 42-43 K 6
Perry River ∼ **CDN** 30-31 T 2
Perryton ○ **USA** 44-45 G 1
Perryville ○ **USA** (AK) 22-23 R 5
Perryville ○ **USA** (MO) 46-47 D 7
Persepolis ∴••• **IR** 134-135 E 4
Perseverança ○ **BR** 66-67 E 3
Perseverancia ○ **BOL** 70-71 F 4
Perseveranoa ○ **BR** 68-69 E 2
Persian Gulf ≈ 10-11 E 6
Pertek ☆ **TR** 128-129 H 3
Perth ○ **AUS** (TAS) 180-181 J 6
Perth ☆• **AUS** (WA) 176-177 C 5
Perth ○ **CDN** 38-39 F 6
Perth ○ **GB** 90-91 F 3
Perth Amboy ○ **USA** 46-47 L 5
Perth-Andover ○ **CDN** 38-39 L 5
Perth Basin ≃ 176-177 A 5
Pertominsk ○ **RUS** 88-89 P 4
Pertuis Breton ≈ 90-91 G 8
Pertuis d'Antioche ≈ 90-91 G 8
Pertusato, Capo ▲ **F** 98-99 M 4
Perú ○ **BOL** 70-71 D 3
Peru ■ **PE** 64-65 D 4
Peru ○ **USA** (IL) 46-47 D 5
Peru ○ **USA** (IN) 46-47 E 5
Peru, El ○ **YV** 62-63 D 2
Peru Basin ≃ 5 C 6
Peru-Chile Trench ≃ 5 C 5
Perúgia ☆• **I** 100-101 D 3
Perugorría ○ **RA** 76-77 H 5
Peruhumpenai Mountains Reserve ⊥• **RI** 164-165 G 5
Peruíbe ○ **BR** 74-75 G 5
Peruípe, Rio ∼ **BR** 72-73 L 4
Perumpāvūr ○ **IND** 140-141 G 5
Perundurai ○ **IND** 140-141 G 5
Perung ○ **RI** 168 C 7
Perupuk, Tanjung ▲ **RI** 164-165 F 3
Pervari ☆ **TR** 128-129 K 4
Perves, Alt de ▲ **E** 98-99 H 3
Pervomaevka ○ **RUS** 116-117 O 9
Pervomaiskyj ○ **UA** 102-103 K 3
Pervomajs'k ○ **UA** (LUG) 102-103 L 3
Pervomajs'k ☆ **UA** (NIK) 102-103 G 3
Pervomajsk = Pervomajs'k ☆ **UA** 102-103 G 3
Pervomajs'ke ☆ **UA** 102-103 H 5
Pervomajskij ○ **KA** 124-125 N 3
Pervomajskij ○ **RUS** 94-95 R 5
Pervomajskij ○ **RUS** 118-119 G 10
Pervomajskij ○ **RUS** (CEL) 96-97 M 6
Pervomajskij ☆ **RUS** (ORB) 96-97 G 8
Pervomajskoe ○ **RUS** 122-123 K 4
Pervomajskoe ○ **RUS** (LEN) 94-95 L 1
Pervosovetsk ☆ **KA** 96-97 G 8
Pervoural'sk ☆ **RUS** 96-97 L 5
Pervyj Kuril'skij proliv ○ **RUS** 122-123 R 3
Pervyj Mindej ○ **RUS** 116-117 L 7
Peša ∼ **RUS** 88-89 T 3
Pesalai ○ **CL** 140-141 H 6
Pésaro ○ **I** 100-101 D 3
Pesca, La ○ **MEX** 50-51 L 6
Pesca, Punta ▲ **RCH** 78-79 C 4
Pescada, Ponta da ▲ **BR** 62-63 J 4
Pescado Castigado, Arroyo el ∼ **RA** 78-79 K 4
Pescadores = Penghu Islands ∩ **RC** 156-157 L 5
Pesčanaja ∼ **RUS** 124-125 O 2
Pescanaja ∼ **RUS** 124-125 O 2
Pesčanka ∼ **RUS** 88-89 U 2
Pesčanoe ○ **RUS** 88-89 N 5
Pesčanoe, ozero ○ **RUS** 88-89 W 2
Pesčanoe ozero ○ **RUS** 124-125 L 2
Pesčanokopskoe ○ **RUS** 102-103 M 4
Pesčany, mys ▲ **KA** 126-127 J 6
Pesčanyj, mys ▲ **RUS** 108-109 e 2
Pescara ☆• **I** 100-101 E 3
Pescara Cassiano ○ **MOC** 218-219 H 2
Peščera Kristaličeska •• **UA** 102-103 E 3
Pescodo, Río ∼ **RA** 76-77 E 2
Pescovaja, buhta ≈ 112-113 U 1
Peshāwar ☆•• **PK** 138-139 C 3
Peshkopi ☆•• **AL** 100-101 H 4
Pesjakov, ostrov ∩ **RUS** 88-89 Y 2
peski Sējunagsak ⊥ **TM** 136-137 D 5
Peškovka ☆ **KA** 124-125 C 2
Pesqueira ○ **BR** 68-69 K 6
Pesquería, Río ∼ **MEX** 50-51 J 4
Peštera ○ **BG** 102-103 D 6
Pestovo ○ **RUS** 94-95 O 2
Pestravka ☆ **RUS** 96-97 F 7
Petah Tiqwa ☆ **IL** 130-131 D 1
Petäjävesi ○ **FIN** 88-89 H 5
Petak, Tanjung ▲ **RI** 164-165 L 3
Petaling Jaya ○ **MAL** 162-163 D 3
Petaluma ○ **USA** 40-41 C 6
Petani, Sungai ○ **MAL** 162-163 D 2
Petaquillas ○ **MEX** 52-53 E 3
Petarbar ○ **IND** 142-143 D 4
Petare ○ **YV** 60-61 H 2
Petas, Río Las ∼ **BOL** 70-71 H 5
Petatlán ○ **MEX** 52-53 D 3
Petatlán, Río ∼ **MEX** 50-51 F 4
Petauke ○ **Z** 218-219 F 2
Petawanga Lake ○ **CDN** 34-35 M 5
Petawawa ○ **CDN** 38-39 F 6
Petcacab ○ **MEX** 52-53 K 2
Petchaburi ○ **THA** 158-159 E 4
Pété ○ **CAM** 206-207 B 3
Pétel, Djoutou- ○ **RG** 202-203 D 4
Petén Itzá, Lago ○ **GCA** 52-53 K 3
Petenwell Lake ○ **USA** 46-47 D 3
Peterbell ○ **CDN** 34-35 P 6
Peterborough ○ **AUS** (SA) 180-181 E 2
Peterborough ○ **AUS** (VIC) 180-181 G 5
Peterborough ○• **CDN** 38-39 E 6
Peterborough ○• **GB** 90-91 G 5
Peterhead ○ **GB** 90-91 G 3
Peter Lake ○ **CDN** 30-31 X 4
Petermann Aboriginal Land ⚔ **AUS** 176-177 K 2
Petermann Bjerg ▲ **GRØ** 26-27 I 7
Petermann Fjord ≈ 26-27 U 3
Petermann Gletscher ⊂ **GRØ** 26-27 U 3
Petermann Ranges ⛰ **AUS** 176-177 K 2
Peteroa, Volcán ▲ **RA** 78-79 D 3
Peter Pond Lake ○ **CDN** 32-33 Q 3
Peter Pond Lake Indian Reserve ⚔ **CDN** 32-33 Q 4
Peter Richards, Cape ▲ **CDN** 24-25 M 5
Petersburg ○ **USA** (AK) 32-33 D 3
Petersburg ○ **USA** (ND) 42-43 J 1
Petersburg ○ **USA** (OK) 44-45 J 3
Petersburg ○ **USA** (VA) 46-47 K 7
Petersburg Creek-Duncan Salt Chuck Wilderness ⊥ **USA** 32-33 D 3
Peter's Mine ○ **GUY** 62-63 E 2
Peterson, ostrov ∩ **RUS** 108-109 b 3
Petersville ○ **USA** 20-21 P 5
Pethel Peninsula ∪ **CDN** 30-31 O 4
Petifu Junction ○ **WAL** 202-203 D 5
Petín ○ **E** 98-99 D 3
Pétionville ○• **RH** 54-55 J 5
Petit-Bourg ○ **F** 56 E 3
Petite Forte ○ **CDN** 38-39 I R 5
Petite Kabylie ⊥ **DZ** 190-191 E 2
Petite Rivière de la Baleine ∼ **CDN** 36-37 L 7
Petite Rivière de Povungnituk ∼ **CDN** 36-37 M 4
Petit Goâve ○ **RH** 54-55 J 5
Petit Jardin ○ **CDN** 38-39 P 4
Petit Lac des Loups Marins ○ **CDN** 36-37 N 6
Petit Lac Opinaca ○ **CDN** 38-39 F 2
Petit Loango, Parc National du ⊥ **G** 210-211 B 5
Petit Mécatina, Île du ∩ **CDN** 38-39 P 3
Petit Mécatina, Rivière du ∼ **CDN** 38-39 O 3
Petit Mont Cameroun ▲ **CAM** 204-205 H 6
Petitot River ∼ **CDN** 30-31 J 6
Petit Point ▲ **AUS** 176-177 B 2
Petit-Rocher ○ **CDN** 38-39 M 5
Petit-Saguenay ○ **CDN** 38-39 J 4
Petitsikapau Lake ○ **CDN** 36-37 Q 7
Petlād ○ **IND** 138-139 D 8
Peto ○ **MEX** 52-53 K 1
Petoh ○ **MAL** 162-163 E 3
Petorca, Río ∼ **RCH** 78-79 D 2
Petoskey ○ **USA** 46-47 F 3
Petra ∴••• **JOR** 130-131 D 2
Petra, ostrova ∩ **RUS** 108-109 k 3
Petra I, ostrov ∩ **ARK** 16 G 27
Petra Velikogo, zaliv ≈ 122-123 D 7
Petrel Bank ≃ 22-23 F 6
Petrič ○ **BG** 102-103 C 7
Petrified Forest National Park ⊥ **USA** 44-45 C 2
Petrified Wood Park ⊥ **USA** 42-43 F 3
Petrinja ○ **HR** 100-101 F 2
Petriščevo ○ **RUS** 94-95 N 4
Petrivs'ka fortec'a • **UA** 102-103 K 4
Petro ○ **PK** 138-139 C 6
Petrodvorec ○ **RUS** 94-95 L 2
Petrohué ○ **RCH** 78-79 C 6
Petrokrepost' = Šlisel'burg ○ **RUS** 94-95 M 2
Petrolândia ○ **BR** 68-69 J 6
Petrolina ○ **BR** 68-69 H 6
Petrolina de Goiás ○ **BR** 72-73 F 4
Petropavl ☆• **KA** 124-125 F 1
Petropavlivka ○ **UA** 102-103 K 3
Petropavlovka ○ **KA** 126-127 M 2
Petropavlovka ○ **RUS** (IRK) 116-117 J 7
Petropavlovka ☆ **RUS** (BUR) 116-117 M 10
Petropavlovsk ○ **RUS** 116-117 O 6
Petropavlovsk-Kamčatskij ☆• **RUS** 120-121 S 7
Petropavlovsk Kamchatskiy = Petropavlovsk-Kamčatskij ☆• **RUS** 120-121 S 7
Petropavlovskoe, ozero ○ **RUS** 122-123 F 4
Petrópolis ○ **BR** 72-73 J 7
Petroquímica ○ **RA** 80 G 2
Petroşani ○ **RO** 102-103 C 5
Petrovac ○ **YU** 100-101 H 2
Petrovka ○ **RUS** 124-125 O 2
Petrovsk ○ **RUS** 96-97 D 7
Petrovsk-Zabajkal'skij ☆ **RUS** 116-117 O 10
Petrov Val ○ **RUS** 96-97 D 8
Petrozavodsk ☆ **RUS** 88-89 N 6
Petrusburg ○ **ZA** 220-221 G 4
Petrusdal ○ **NAM** 220-221 C 1
Petrus Steyn ○ **ZA** 220-221 J 3
Petrusville ○ **ZA** 220-221 G 5
Petrykav ○ **BY** 94-95 L 5
Petucalco, Bahía de ≈ 52-53 C 3
Petuhovo ☆ **RUS** 114-115 J 7
Petuški ○ **RUS** 112-113 L 2
Petuški ☆ **RUS** (VL) 94-95 Q 4
Peulik, Mount ▲ **USA** 22-23 S 4
Peulla ○ **RCH** 78-79 C 6
Peumo ○ **RCH** 78-79 D 3
Peunto, ozero ○ **RUS** 108-109 O 7
Peureula ∼ **RI** 162-163 B 2
Peureula, Tanjung ▲ **RI** 162-163 B 2
Peureulak ○ **RI** 162-163 B 2
Peusangan ∼ **RI** 162-163 B 2
Pevek ○ **RUS** 112-113 Q 2
Peyuami, Sierra ⛰ **YV** 60-61 K 5
Peza ∼ **RUS** 88-89 S 4
Pezas ○ **RUS** 114-115 T 7
Pézenas ○ **F** 90-91 J 10
Peženka ∼ **RUS** 112-113 M 3
Pežostrov ∩ **RUS** 88-89 M 3
Pezu ○ **PK** 138-139 C 3
Pfarmigan, Cape ▲ **CDN** 24-25 M 5
Pfarrkirchen ○ **D** 92-93 M 4
Pfizner, Mount ▲ **AUS** 178-179 C 2
Pforzheim ○ **D** 92-93 K 4
Phaileng ○ **IND** 142-143 H 4
Phalaborwa ○ **ZA** 218-219 F 6
Phả Lại ○ **VN** 156-157 E 6
Phalodi ○ **IND** 138-139 D 6
Phalombe ○ **MW** 218-219 H 2
Phāltan ○ **IND** 140-141 F 2
Phan ○ **THA** 142-143 L 6
Phang Khon ○ **THA** 158-159 G 2
Phangnga ○ **THA** 158-159 E 6
Phanom ○ **THA** 158-159 E 6
Phanom Dong Rak ⛰ **THA** 158-159 G 3
Phanom Sarakham ○ **THA** 158-159 F 4
Phan Rang Tháp Chàm ○ **VN** 158-159 K 5
Phan Rí, Vũng ∼ **VN** 158-159 K 5
Phan Thiết ☆ **VN** 158-159 K 5
Phantoms Cave = Trou des Fantomes • **CAM** 210-211 C 2
Pharenda ○ **IND** 142-143 C 2
Pharphing ○ **NEP** 144-145 E 7
Pharr ○ **USA** 44-45 H 6
Phaselis ∴•• **TR** 128-129 D 4
Phatthalung ○ **THA** 158-159 F 7
Phayakhapun Phiasi ○ **THA** 158-159 G 3
Phayao ○ **THA** 142-143 L 6
Phayuha Khiri ○ **THA** 158-159 F 3
Phedra ○ **SME** 62-63 G 3
Phelp River ∼ **AUS** 174-175 C 3
Phelps Lake ○ **CDN** 30-31 S 6
Phen ○ **THA** 158-159 G 2
Phenix City ○ **USA** 48-49 F 3
Phetchabun ○ **THA** 158-159 F 2
Phibun Mangsahan ○ **THA** 158-159 H 3
Phichit ○ **THA** 158-159 F 2
Phikwe, Selebi- ○ **RB** 218-219 D 6
Philadelphia ○ **USA** (MS) 48-49 D 3
Philadelphia ○ **USA** (PA) 46-47 L 6
Philae ∴••• **ET** 194-195 F 5
Philip ○ **USA** 42-43 G 3
Philip Broke, Kap ▲ **GRØ** 26-27 r 6
Philippeville ○ **B** 92-93 H 3
Philippi, Lake ○ **AUS** 178-179 E 3
Philippi, Monte ▲ **RA** 80 E 5
Philippine Basin ≃ 14-15 E 6
Philippines = Pilipinas ■ **RP** 160-161 D 5
Philippines = Pilipinas ∩ **RP** 160-161 D 5
Philippine Trench ≃ 160-161 G 6
Philippolis ○ **ZA** 220-221 G 5
Philipsburg ☆ **NA** 56 D 2
Philip Smith Mountains ⛰ **USA** 20-21 Q 2
Philipstown ○ **ZA** 220-221 G 5
Phil Kearny, Fort ∴ **USA** 42-43 D 3
Phillip Bay, Port ≈ 180-181 H 5
Phillip Creek ○ **AUS** 174-175 C 6
Phillip Creek Station ○ **AUS** 174-175 C 6
Phillip Island ∩ **AUS** 180-181 H 5
Phillips ○ **USA** (ME) 46-47 N 3
Phillips ○ **USA** (WI) 46-47 C 3
Phillipsburg ○ **USA** (KS) 42-43 H 6
Phillipsburg ○ **USA** (MO) 44-45 L 1
Phillips Inlet ≈ 26-27 G 2
Phillips Mountains ⛰ **ARK** 16 F 23
Phillips Point ▲ **CDN** 24-25 h 2
Phillips Range ⛰ **AUS** 172-173 G 4
Philpots Island ∩ **CDN** 24-25 g 3
Phippsøya ∩ **N** 84-85 M 2
Phitsanulok ○ **THA** 158-159 F 2
Phitshane ○ **RB** 220-221 G 2
Phnom Penh = Phnum Pénh ★• **K** 158-159 H 5
Phnum Pénh ★• **K** 158-159 H 5
Phoenix ☆• **USA** 40-41 H 9
Phon ○ **THA** 158-159 H 2
Phon ○ **THA** 158-159 G 3
Phoncharoen ○ **THA** 158-159 G 2
Phonda ○ **IND** 140-141 E 2
Phongota ○ **IND** 138-139 E 3
Phôngsali ○ **LAO** 156-157 C 6
Phong Thổ ☆ **VN** 156-157 C 5
Phong Thong ○ **THA** 158-159 G 2
Phôn Sa Van ○ **LAO** 156-157 C 7
Phoque, Rivière au ∼ **CDN** 36-37 K 7
Phou Khoun ○ **LAO** 156-157 C 7
Phrae ○ **THA** 142-143 M 6
Phranakhon Si Ayutthaya ○••• **THA** 158-159 F 3
Phran Kratai ○ **THA** 158-159 E 2
Phra Pathom Chedi •• **THA** 158-159 E 4
Phú Bài ○ **VN** 158-159 J 2
Phù Cát ○ **VN** 158-159 K 3
Phu Đen Đin ⛰ **VN** 156-157 C 5
Phú Hung ○ **VN** 158-159 J 5
Phuket ○• **THA** 158-159 E 7
Phukradung ○ **THA** 158-159 F 2
Phulbari ○ **BD** 142-143 F 3
Phulchari ○ **BD** 142-143 F 3
Phuldu ○ **IND** 142-143 H 4
Phú Lọc ☆ **VN** 158-159 J 2
Phu Luông ▲ **VN** 156-157 D 6
Phumĭ Ântoăt ○ **K** 158-159 G 5
Phumĭ Bahm ○ **K** 158-159 H 4
Phumĭ Banam ○ **K** 158-159 H 5
Phumĭ Chhlong ○ **K** 158-159 H 4
Phumĭ Chŏâm Sla ○ **K** 158-159 G 5
Phumĭ Chŭb Krau ○ **K** 158-159 H 5
Phumĭ Kâmpóng Trâbék ○ **K** 158-159 H 4
Phumĭ Kdŏl Kraôm ○ **K** 158-159 G 4
Phumĭ Khley ○ **K** 158-159 H 4
Phumĭ Khna ○ **K** 158-159 H 5
Phumĭ Krêk ○ **K** 158-159 H 5
Phumĭ Labang Siĕk ○ **K** 158-159 J 4
Phumĭ Mlu Prey ○ **K** 158-159 H 4
Phumĭ o Snguŏt ○ **K** 158-159 G 4
Phumiphon Reservoir ○ **THA** 158-159 E 2
Phumĭ Phsa Rôméas ○ **K** 158-159 H 4
Phumĭ Prek Sândêk ○ **K** 158-159 H 5
Phumĭ Pring ○ **K** 158-159 H 4
Phumĭ Sala Vichey ○ **K** 158-159 H 4
Phumĭ Sâmraông ○ **K** 158-159 G 3
Phumĭ Spoe Tbong ○ **K** 158-159 H 4
Phumĭ Taek Sŏk ○ **K** 158-159 G 4
Phumĭ Thmâ Pôk ○ **K** 158-159 G 4
Phumĭ Véal Rénh ○ **K** 158-159 G 5
Phù My ○ **VN** 158-159 K 3
Phú My ○ **VN** 158-159 J 5
Phú Nhon ○ **VN** 158-159 K 3
Phunphin ○ **THA** 158-159 E 6
Phuntsholing ○ **BHT** 142-143 F 2
Phu'ó'c Long ○ **VN** 158-159 H 6
Phu'ó'c So'n ○ **VN** 158-159 J 3
Phú Quŏc, Đảo ∩ **VN** 158-159 H 5
Phù Qúy ∩ **VN** 158-159 K 5
Phurkia ○ **IND** 138-139 G 4
Phu Sa Phin ▲ **VN** 156-157 D 6
Phu Thọ ☆ **VN** 156-157 D 6
Phutnaditjhaba ○ **ZA** 220-221 J 4
Phutthaisong ○ **THA** 158-159 G 3
Phu Yen ▲ **THA** 158-159 F 2
Piaçabuçu ○ **BR** 68-69 K 7
Piaca dos Mineiros ○ **BR** 72-73 D 5
Piacenza ☆• **I** 100-101 B 2
Piamonte ○ **CO** 60-61 D 4
Pianag ○ **RP** 160-161 D 6
Pianco ○ **BR** 68-69 K 5
Piancó, Rio ∼ **BR** 68-69 J 5
Pian Creek ∼ **AUS** 178-179 K 5
Piandang, Tanjung ○ **MAL** 162-163 D 2
Piangil ○ **AUS** 180-181 G 3
Pianguan ○ **VRC** 154-155 G 2
Piankana ○ **ZRE** 210-211 G 5
Pianosa, Ísola ∩ **I** 100-101 C 3
Piaseczno ○ **PL** 92-93 Q 2
Piaski ○ **PL** 92-93 R 3
Piatra-Neamţ ☆• **RO** 102-103 E 4
Piauí ◘ **BR** 68-69 F 6
Piauí, Rio ∼ **BR** 68-69 G 5
Piaui, Rio ∼ **BR** 68-69 G 6
Piauí, Rio ∼ **BR** 68-69 K 7
Piave ∼ **I** 100-101 D 1
Piaxtla, Punta ▲ **MEX** 50-51 F 6
Piaxtla, Río ∼ **MEX** 50-51 F 6
Pibor ∼ **SUD** 208-209 A 5
Pibor Post ○ **SUD** 208-209 A 5
Pibrans = Příbram ○ **CZ** 92-93 N 4
Pica ○ **RCH** 70-71 C 7
Pica, La ○ **YV** 60-61 J 3
Picacho de la Laguna ▲ **MEX** 50-51 E 6
Picada ○ **BR** 70-71 K 5
Pičaevo ○ **RUS** 94-95 S 5
Picão, Ponta do

Pil'da ~ **RUS** 122-123 H 3
Pile Bay Village ○ **USA** 22-23 U 3
Pileru ○ **IND** 140-141 H 4
Pilgrams = Pelhřimov ○ **CZ** 92-93 N 4
Pilgrim Springs ○ **USA** 20-21 H 4
Pilgrim's Rest ○ • **ZA** 220-221 K 2
Pilibhit ☆ **IND** 138-139 G 5
Piling Lake ○ **CDN** 28-29 C 2
Pilka ~ **RUS** 118-119 F 6
Pilliga ○ **AUS** 178-179 K 6
Pillinger ○ **AUS** 180-181 H 7
Pillo, Isla del ⌒ **RA** 78-79 J 2
Pilluana ○ **PE** 64-65 D 5
Pil'nja, ozero ○ **RUS** 108-109 H 7
Pilões ○ **BR** (MIN) 72-73 H 3
Pilões ○ **BR** (PA) 68-69 L 5
Pilões, Cachoeira do ~ **BR** 68-69 D 6
Pilón ○ **C** 54-55 G 5
Pilón, El ○ **PA** 52-53 D 8
Pilón, Río ~ **MEX** 50-51 J 5
Pilos ○ **GR** 100-101 H 6
Pilot, The ▲ **AUS** 180-181 K 4
Pilota Mohotkina, ostrov ⌒ **RUS** 108-109 b 3
Pilot Point ○ **USA** 22-23 S 4
Pilot Rock ○ **USA** 40-41 E 3
Pilot Santa ○ **USA** 20-21 J 6
Pilowo ○ **RI** 164-165 L 2
Pilquen, Cerro ▲ **RCH** 78-79 C 4
Pilsen = Plzeň ○ **CZ** 92-93 M 4
Pil'tanlor, ozero ○ **RUS** 114-115 M 4
Pil'tun, zaliv ○ **RUS** 122-123 K 2
Pil'vo ○ **RUS** 122-123 K 3
Pim ~ **RUS** 114-115 L 4
Pimba ○ **AUS** 178-179 D 6
Pimbee ○ **AUS** 176-177 C 2
Pimenta Bueno ○ **BR** 70-71 G 2
Pimenteiras ○ **BR** (PIA) 68-69 H 5
Pimenteiras ○ **BR** (RON) 70-71 G 3
Pimentel ○ **PE** 64-65 C 5
Pimentel Barbosa, Área Indígena ⚔ **BR** 72-73 E 2
Pim Island ⌒ **CDN** 26-27 N 4
Pimpalgaon Basvant ○ **IND** 138-139 E 9
Pina ○ **GH** 202-203 K 4
Piña ○ **PA** 52-53 D 7
Piña, Cerro ▲ **PA** 52-53 E 8
Pinabasan, Pulau ⌒ **RI** 164-165 E 2
Pinacate, Cerro del ▲ **MEX** 50-51 C 2
Pináculo, Cerro ▲ **RA** 80 D 5
Pinagsabangan ○ **RP** 160-161 D 6
Pinal, Caño el ~ **CO** 60-61 F 5
Piñal, El ○ **CO** 60-61 D 3
Pinaleno Mountains ▲ **USA** 44-45 B 3
Piñalito ○ **CO** 60-61 E 6
Pinamalayan ○ **RP** 160-161 D 6
Pinamar ○ **RA** 78-79 L 4
Pinamula ○ **RI** 164-165 G 3
Pinang ○ **RI** 162-163 H 4
Pinanga ○ **ZRE** 210-211 G 5
Pinangah ○ **MAL** 160-161 B 10
Pınarbaşı ☆ **TR** 128-129 G 3
Pinar del Río ☆ **C** 54-55 D 3
Pinaré ○ **BR** 74-75 E 5
Pınarhisar ☆ **TR** 128-129 B 2
Pinatubo, Mount ▲ **RP** 160-161 D 5
Pincher ○ **CDN** 32-33 O 7
Pincher Creek ○ **CDN** 32-33 O 7
Pinçon, Mont ▲ **F** 90-91 G 7
Pincón de Boygorri, Represa ≺ **ROU** 78-79 L 2
Pińczów ○ • **PL** 92-93 Q 3
Pinda ○ **MOC** 218-219 H 3
Pindaí ○ **BR** 72-73 J 3
Pindaíba, Rio ~ **BR** 72-73 D 3
Pindal ○ **EC** 64-65 B 4
Pindar ○ **AUS** 176-177 C 4
Pindarama do Tocantins ○ **BR** 68-69 E 7
Pindaré, Rio ~ **BR** 68-69 E 4
Pindare, Rio ~ **BR** 68-69 F 3
Pind Dādan Khān ○ **PK** 138-139 D 3
Pindi Bhattiān ○ **PK** 138-139 D 4
Pindi Gheb ○ **PK** 138-139 D 3
Pindiu ○ **PNG** 183 D 4
Pindolo ○ **RI** 164-165 G 5
Píndos Oros ▲ **GR** 100-101 H 5
Pinduši ○ **RUS** 88-89 N 5
Pine Apple ○ **USA** 48-49 E 4
Pine Bluff ○ **USA** 44-45 L 2
Pine Bluffs ○ **USA** 42-43 E 5
Pine City ○ **USA** 42-43 L 3
Pine Creek ○ • **AUS** 172-173 K 2
Pine Creek ~ **CDN** 30-31 K 4
Pine Creek ~ **CDN** 32-33 O 4
Pine Creek Gorge • **USA** 46-47 K 5
Pine Creek Indian Reserve ⚔ **CDN** 34-35 F 4
Pine Dock ○ **CDN** 34-35 H 5
Pine Falls ○ **CDN** 34-35 H 5
Pinefield ○ **BS** 54-55 J 3
Pine Flat Reservoir ≺ **USA** 40-41 E 7
Pinega ○ **RUS** 88-89 R 4
Pinega ~ **RUS** 88-89 S 5
Pinegrove ○ **AUS** 176-177 C 3
Pine Hill ○ **AUS** 178-179 B 2
Pine Hill ○ **CDN** 38-39 G 6
Pinehouse Lake ○ **CDN** (SAS) 34-35 C 3
Pinehouse Lake ○ **CDN** (SAS) 34-35 C 3
Pinehurst ○ **USA** 40-41 E 7
Pineimuta River ~ **CDN** 34-35 M 4
Pine Island ○ **USA** 42-43 L 3
Pine Island Bay ≈ 16 F 26
Pine Islands ⌒ **USA** 48-49 H 7
Pineland ○ **USA** 44-45 L 4
Pinellas Park ○ **USA** 48-49 G 6
Pinemuta River ~ **CDN** 34-35 L 4
Pine Point ○ **CDN** (NWT) 30-31 M 5
Pine Point ▲ **CDN** (NWT) 30-31 M 5
Pine Portage ○ **CDN** 34-35 M 6
Piñera ○ **ROU** 78-79 L 2
Pine Ridge ○ **USA** (CA) 40-41 E 7
Pine Ridge ○ **USA** (SD) 42-43 F 4
Pine Ridge Indian Reservation ⚔ **USA** 42-43 F 4
Pine River ~ **CDN** 30-31 Q 6
Pine River ~ **CDN** 32-33 J 4
Pinerolo ○ **I** 100-101 A 2
Pine Springs ○ **USA** 44-45 E 4
Pineto ○ **I** 100-101 E 3
Pinetop-Lakeside ○ **USA** 44-45 C 2
Pinetown ○ **ZA** 220-221 K 4
Pineville ○ **USA** (KY) 46-47 G 7
Pineville ○ **USA** (LA) 44-45 L 4
Piney ○ **CDN** 34-35 J 6
Piney Buttes ⊥ **USA** 42-43 D 2
Pingal ○ **IND** 138-139 D 1
Ping'an ○ **VRC** 154-155 C 3
Pingaring ○ **AUS** 176-177 E 6
Pingba ○ **VRC** 156-157 E 3
Pingchang ○ **VRC** 154-155 E 6
Pingdingshan ○ **VRC** 154-155 H 5
Pingding Shan ▲ **VRC** 150-151 G 4
Pingdu ○ **VRC** 154-155 L 3
Pingelly ○ **AUS** 176-177 D 6
Pinger Point ▲ **CDN** 24-25 f 6
Pingguo ○ **VRC** 156-157 E 5
Pinghe ○ **VRC** 156-157 K 4
Pinghu ○ **VRC** 154-155 M 6
Pingjiang ○ **VRC** (GZH) 156-157 F 4
Pingjiang ○ **VRC** (HUN) 156-157 H 2
Pingle ○ **VRC** 156-157 G 4
Pingli ○ **VRC** 154-155 F 5
Pingliang ○ **VRC** 154-155 E 4
Pingling ○ **VRC** 156-157 J 5
Pinglu ○ **VRC** 154-155 H 2
Pinglu ○ **VRC** 156-157 F 5
Pingluo ○ **VRC** 154-155 E 2
Pingnan ○ **VRC** (FUJ) 156-157 L 3
Pingnan ○ **VRC** (GXI) 156-157 G 5
Pingo, El ○ **RA** 76-77 H 6
Pingo Pingo, Cerro ▲ **RCH** 76-77 C 2
Pingquan ○ **VRC** 148-149 O 7
Pingree ○ **USA** 42-43 H 2
Pingrup ○ **AUS** 176-177 E 6
Pingshan ○ **VRC** (HEB) 154-155 J 2
Pingshan ○ **VRC** (HEI) 150-151 F 5
Pingshi ○ **VRC** 156-157 H 4
Pingtang ○ **VRC** 156-157 E 4
Pingtung ○ **RC** 156-157 M 5
Pingua Hills ▲ **CDN** 28-29 D 3
Pingüicas, Cerro ▲ **MEX** 50-51 K 7
Pingüinos, Reserva Faunistica los ⊥ **RCH** 80 E 6
Pingurbek Island ⌒ **USA** 22-23 O 3
Pingwang ○ **VRC** 154-155 M 6
Pingwu ○ **VRC** 154-155 D 5
Pingxiang ○ **VRC** (GXI) 156-157 E 5
Pingxiang ○ **VRC** (JXI) 156-157 H 3
Pingyang ○ **VRC** 156-157 M 3
Pingyao ○ **VRC** 154-155 H 3
Pingyi ○ **VRC** 154-155 K 4
Pingyin ○ **VRC** 154-155 K 3
Pingyu ○ **VRC** 154-155 J 5
Pingyuan ○ **VRC** 156-157 J 4
Pingyuanjie ○ **VRC** 156-157 C 5
Pinhal ○ **BR** 74-75 E 8
Pinhalzinho ○ **BR** 74-75 D 6
Pinhão ○ **BR** 74-75 E 5
Pinheiro ○ **BR** 68-69 F 3
Pinheiro Machado ○ **BR** 74-75 D 8
Pinheiros ○ **BR** 72-73 K 5
Pinhél ○ **BR** 66-67 K 4
Pinhuã, Rio ~ **BR** 66-67 E 6
Pini, Pulau ⌒ **RI** 162-163 C 4
Pinillos ○ **CO** 60-61 D 3
Pinjarra ○ • **AUS** 176-177 C 6
Pinjug ○ **RUS** 96-97 E 3
Pinkan ○ **MYA** 142-143 K 4
Pinkawillinie Conservation Park ⊥ **AUS** 180-181 C 2
Pinkha ○ **MYA** 142-143 J 3
Pink Mountain ○ **CDN** 32-33 J 3
Pink River ~ **CDN** 34-35 D 2
Pinlebu ○ **MYA** 142-143 J 3
Pinnacles ○ **AUS** 176-177 F 4
Pinnacles, The ⊥ •• **AUS** 176-177 C 5
Pinnacles National Monument • **USA** 40-41 D 7
Pinnaroo ○ **AUS** 180-181 F 3
Pinney's Beach ⊥ **KAN** 56 D 3
Pinogu ○ **RI** 164-165 H 3
Pinoh ~ **RI** 162-163 J 5
Pino Hachado, Paso de ▲ **RA** 78-79 D 5
Pinon ○ **USA** 44-45 E 3
Pinon Hills ○ **USA** 40-41 F 8
Pinos ○ **MEX** 50-51 J 6
Pinotepa Nacional ○ • **MEX** 52-53 E 3
Pinrang ○ **RI** 164-165 F 5
Pins, Pointe aux ▲ **CDN** 38-39 D 7
Pinsk ○ **BY** 94-95 K 5
Pinski bolota ⊥ **UA** 102-103 D 2
Pinta, Isla ⌒ **EC** 64-65 B 9
Pintada, La ○ **PA** 52-53 D 7
Pintada, Sierra ▲ **MEX** 50-51 B 4
Pintadas ○ **BR** 68-69 J 7
Pintado ○ **BR** 68-69 G 6
Pintado, Cerro ▲ **RA** 80 D 4
Pintado, Rio ~ **BR** 72-73 E 2
Pintados ○ **RCH** 70-71 C 7
Pintados, Salar de ○ **RCH** 70-71 C 7
Pintatu ○ **RI** 164-165 K 3
Pinto ○ **RA** 76-77 F 5
Pintoyacu, Río ~ **EC** 64-65 D 2
Pinturas, Río ~ **RA** 80 E 3
Pintuyan ○ **RP** 160-161 F 8
Piñuelas ○ **CO** 60-61 D 2
Piñuña Negra ○ **CO** 64-65 D 1
Pinware River ~ **CDN** 38-39 Q 2
Pinzon, Canal de ≈ 64-65 B 10
Pinzon, Isla ⌒ **EC** 64-65 B 10
Pioche ○ **USA** 40-41 G 7
Piodi ○ **ZRE** 214-215 C 4
Pio IX ○ **BR** 68-69 H 5
Pioka ○ **ZRE** 210-211 E 6
Piombino ○ **I** 100-101 C 3
Pioneer Fracture Zone ≃ 14-15 O 4
Pioneer Huron City ∴ **USA** 46-47 G 3
Pioneer Mountains ▲ **USA** 40-41 H 3
Pioneer Woman Monument ∴ **USA** 44-45 J 1
Pioneiros d'Oeste ○ **BR** 72-73 D 3
Pioner ○ **RUS** 122-123 M 6
Pioner, ostrov ⌒ **RUS** 108-109 Y 2
Piore River ~ **PNG** 183 A 2
Piorini ○ **BR** 66-67 F 4
Piorini, Lago ○ **BR** 66-67 F 4
Piotrków Trybunalski ☆ **PL** 92-93 P 3
Pio XII, ○ **BR** 68-69 F 3
Pipa, Cerro ▲ **RA** 78-79 E 6
Pipalyatjara ○ **AUS** 176-177 K 3
Pipanaco, Salar de ○ **RA** 76-77 D 5
Piparia ○ **IND** 138-139 G 8
Pipe Spring National Monument ∴ **USA** 40-41 H 7
Pipestone ○ **CDN** 34-35 F 6
Pipestone ○ **USA** 42-43 J 4
Pipestone Creek ~ **CDN** 34-35 E 5
Pipestone National Monument ∴ **USA** 42-43 J 3
Pipestone River ~ **CDN** 30-31 Q 6
Pipi ~ **RCA** 206-207 F 4
Pipi, Gorges de la •• **RCA** 206-207 F 4
Pipili ○ **IND** 142-143 D 5
Pipinas ○ **RA** 78-79 L 3
Pipineau Labelle, Réserve Faunique de ⊥ **CDN** 38-39 G 5
Pipiriki ○ **NZ** 182 E 3
Pipistone River ~ **CDN** 34-35 L 4
Piplān ○ **PK** 138-139 C 3
Piplod ○ **IND** 138-139 D 8
Pipmuacan, Réservoir ≺ **CDN** 38-39 J 4
Pipon Island ⌒ **AUS** 174-175 H 4
Pipri ○ **IND** 142-143 C 3
Piprod ○ **IND** 142-143 B 4
Piqua ○ **USA** 46-47 F 5
Piqua Historic Area ∴ **USA** 46-47 F 5
Piquenes, Paso de los ▲ **RA** 78-79 E 2
Piqueras, Puerto de ▲ **E** 98-99 F 3
Piquet Carneiro ○ **BR** 68-69 J 4
Piquete ○ **BR** 72-73 H 7
Piqui ○ **BR** 76-77 K 1
Piquiri, Rio ~ **BR** 74-75 D 5
Pir ○ **IR** 134-135 B 2
Pira ○ **DY** 202-203 L 5
Pirabeiraba ○ **BR** 74-75 F 6
Piraca, Rio ~ **BR** 72-73 F 4
Piracaia ○ **BR** 72-73 G 7
Piracanjuba ○ **BR** 72-73 F 4
Piracanjuba, Rio ~ **BR** 72-73 F 4
Piracicaba ○ **BR** 72-73 G 7
Piracuruca ○ **BR** 68-69 H 3
Piracuruca, Rio ~ **BR** 68-69 H 4
Pirada ○ **GNB** 202-203 C 3
Pirada Km. 101 ○ **RA** 76-77 E 5
Pirahá, Área Indígena ⚔ **BR** 66-67 F 6
Piraí ○ **BR** 66-67 J 4
Piraí do Sul ○ **BR** 74-75 F 5
Pirajiba ○ **BR** 72-73 J 2
Piraju ○ **BR** 72-73 F 7
Pirajuí ○ **BR** 72-73 F 7
Pirambu ○ **BR** 68-69 K 7
Piramidal'nyj, pik ▲ **KS** 136-137 M 5
Pirámide, Cerro ▲ **RCH** 80 D 4
Pirané ○ **RA** 76-77 H 3
Piranga ○ **BR** 72-73 J 6
Piranga, Rio ~ **BR** 72-73 J 6
Pirangi, Rio ~ **BR** 68-69 J 4
Piranguinho ○ **BR** 72-73 H 7
Piranha, Rio ~ **BR** 66-67 D 6
Piranhaquara, Igarapé ~ **BR** 68-69 B 4
Piranhas ○ **BR** (ALA) 68-69 K 6
Piranhas ○ **BR** (GOI) 72-73 E 4
Piranhas, Rio ~ **BR** 66-67 J 6
Piranhas, Rio ~ **BR** 68-69 D 6
Piranhas, Rio ~ **BR** 68-69 K 5
Piranhas, Rio ~ **BR** 72-73 E 4
Pīrānšahr ○ **IR** 128-129 L 4
Piranteira, Cachoeira ~ **BR** 66-67 F 2
Pira Paraná, Río ~ **CO** 66-67 B 3
Pirapemas ○ **BR** 68-69 F 3
Pirapó, Rio ~ **BR** 72-73 D 7
Pirapó, Río ~ **PY** 76-77 J 4
Pirapó, Serra do ▲ **BR** 76-77 K 5
Pirapora ○ **BR** 72-73 H 4
Pirapozinho ○ **BR** 72-73 E 7
Piraquara ○ **BR** 74-75 F 5
Pirarajá ○ **ROU** 78-79 M 2
Pirassununga ○ **BR** 72-73 G 6
Piratinga, Rio ~ **BR** 72-73 G 3
Piray, Río ~ **BOL** 70-71 F 6
Pircas, Cerro ▲ **RA** 76-77 C 6
Pirda ~ **RUS** 116-117 M 3
Pireás ○ **GR** 100-101 J 6
Pirehueico, Lago ○ **RCH** 78-79 D 5
Pirenópolis ○ **BR** 72-73 F 3
Pires do Rio ○ **BR** 72-73 F 4
Pirgí ○ **GR** 100-101 K 5
Pírgos ○ **GR** 100-101 H 6
Pírgos ○ **GR** 100-101 K 7
Piriá, Rio ~ **BR** 68-69 E 2
Piriapolis ○ **ROU** 78-79 M 3
Pirica, Río ~ **RA** 76-77 D 4
Piri Grande ○ **BR** 62-63 J 5
Pirin, Naroden Park ⊥ ••• **BG** 102-103 C 7
Pirinem ○ **RUS** 88-89 S 4
Pirineos ▲ **E** 98-99 G 3
Piripá ○ **BR** 72-73 K 3
Piripiri ○ **BR** 68-69 H 4
Piritiba ○ **BR** 68-69 H 7
Piriyāpatna ○ **IND** 140-141 F 4
Pirjo Goth ○ **PK** 138-139 B 6
Pīr Mangho ○ • **PK** 134-135 M 6
Pirmasens ○ **D** 92-93 J 4
Pirna ○ • **D** 92-93 M 3
Piro ○ **MOC** 218-219 H 4
Pirojpur ○ **BD** 142-143 G 4
Piros, Cerro los ▲ **RCH** 78-79 C 4
Pirot ○ • **YU** 100-101 J 3
Pirovac ○ **HR** 100-101 E 3
Pirožnikova ~ **RUS** 120-121 S 5
Pirpainti ○ **IND** 142-143 E 3
Pir Panchal Range ▲ **IND** 138-139 E 2
Pirré, Cerro ▲ **PA** 52-53 F 8
Pirsagat ~ **AZ** 128-129 N 2
Pirttikoski ○ **FIN** 88-89 J 3
Piru ○ **RI** 166-167 E 3
Piru, Teluk ≈ 166-167 E 3
Piruru ○ **GUY** 62-63 F 3
Pisa ○ ••• **I** 100-101 C 3
Pisac ○ **PE** 70-71 B 3
Pisacoma ○ **PE** 70-71 C 5
Pisagua ○ **RCH** 70-71 B 6
Pisanda ○ **CO** 64-65 D 1
Pisandaungsaung ○ **MYA** 158-159 E 5
Pisang, Kepulauan ⌒ **RI** 166-167 F 3
Pisau, Tanjung ▲ **MAL** 160-161 C 9
Pisba, Parque Nacional ⊥ **CO** 60-61 E 5
Pišča ○ **UA** 102-103 C 2
Pisco ○ **PE** 64-65 D 8
Pisco Elquí ○ **RCH** 76-77 B 6
Piscovo ○ • **RUS** 94-95 R 3
Písek ○ **CZ** 92-93 N 4
Pisek = Písek ○ **CZ** 92-93 N 4
Pishan ○ **VRC** 144-145 B 2
Pishīn ○ **PK** 134-135 M 3
Pishin Lora ~ **PK** 134-135 L 4
Pishin Lora ~ **PK** 134-135 M 3
Pišīn ○ **IR** 134-135 J 5
Piso, Lake ○ **LB** 202-203 E 6
Piso Firme ○ **BOL** 70-71 G 3
Pisqui, Río ~ **PE** 64-65 E 5
Pissila ○ **BF** 202-203 K 3
Piste ○ **MEX** 52-53 K 1
Pisticci ○ **I** 100-101 F 4
Pistóia ○ **I** 100-101 C 3
Pistolet Bay ≈ 38-39 R 3
Pistol River ○ **USA** 40-41 B 4
Pisuerga, Río ~ **E** 98-99 E 3
Pisz ○ • **PL** 92-93 Q 2
Pit ○ **RI** 166-167 K 3
Pita ○ **RG** 202-203 D 4
Pita, La ∴ **PA** 52-53 D 7
Pitaga ○ **CDN** 38-39 M 2
Pital ○ **CO** 60-61 D 6
Pitalito ○ **CO** 60-61 C 7
Pitanga ○ **BR** 74-75 E 5
Pitangui ○ **BR** 72-73 H 5
Pitarpunga Lake ○ **AUS** 180-181 G 3
Pitas ○ **MAL** 160-161 B 9
Pītāv ○ **AFG** 136-137 M 6
Pitcairn Island ⌒ **GB** 13 O 5
Pitche ○ **GNB** 202-203 D 3
Pitch Lake • **TT** 60-61 L 2
Piteå ○ **S** 86-87 K 4
Piteälven ~ **S** 86-87 J 4
Piteşti ☆ • **RO** 102-103 D 5
Pit-Gorodok ○ **RUS** 116-117 F 6
Pithāpuram ○ **IND** 142-143 C 7
Pithara ○ **AUS** 176-177 D 5
Pithiviers ○ **F** 90-91 J 7
Piti ~ **EAT** 214-215 G 4
Piti, Lagoa ○ **MOC** 220-221 L 3
Pitigala ○ **CL** 140-141 J 7
Pitinga, Rio ~ **BR** 62-63 E 6
Pitjantjatjara Aboriginal Land ⚔ **AUS** 176-177 L 3
Pitkas Point ○ **USA** 20-21 J 5
Pitkjaranta ☆ **RUS** 88-89 L 6
Pitljar ~ **RUS** 114-115 J 2
Pitmegea River ~ **USA** 20-21 H 2
Pitoa ○ **CAM** 204-205 K 4
Pitok River ~ **CDN** 30-31 T 2
Pit River ~ **USA** 40-41 D 5
Pitrufquen ○ **RCH** 78-79 C 5
Pit Siding ○ **CDN** 34-35 H 3
Pitt, Canal ≈ 80 C 5
Pitt Island ⌒ **CDN** 32-33 E 5
Pittsburg ○ **USA** (KS) 44-45 K 1
Pittsburg ○ **USA** (KY) 46-47 F 7
Pittsburgh ○ **USA** 46-47 J 5
Pittsfield ○ **USA** (IL) 46-47 C 6
Pittsfield ○ **USA** (MA) 46-47 M 4
Pittsfield ○ **USA** (ME) 46-47 O 3
Pitts Town ○ **BS** 54-55 H 3
Pittsville ○ **USA** 46-47 C 3
Pittsworth ○ **AUS** 178-179 L 4
Pitu ~ **EAT** 214-215 H 5
Pituffik Gletscher ⊂ **GRØ** 26-27 Q 5
Pituil ○ **RA** 76-77 D 5
Pituil, Río ~ **RA** 76-77 D 5
Pituri Creek ~ **AUS** 178-179 E 2
Pitz Lake ○ **CDN** 30-31 V 4
Piu ○ **PNG** 183 D 4
Piúí ○ **BR** 72-73 H 6
Piulip Nunaa ⊥ **GRØ** 26-27 Q 5
Pium ○ **BR** 68-69 D 7
Pium, Rio ~ **BR** 68-69 D 7
Piúma ○ **BR** 72-73 K 6
Piuna ○ **BOL** 70-71 C 4
Piura ☆ **PE** 64-65 B 4
Piura, Río ~ **PE** 64-65 B 4
Piva ~ **YU** 100-101 G 3
Pivabiska Lake ○ **CDN** 34-35 P 6
Pivdennyj Buh ~ **UA** 102-103 F 3
Pivdennyj Buh ~ **UA** 102-103 E 3
Pivdennyj Buh ~ **UA** 102-103 G 4
Pivnično-Kpyms'kyj, kanal ≺ **UA** 102-103 J 5
Pivot ○ **CDN** 32-33 P 6
Pivski manastir • **YU** 100-101 G 3
Pixa ○ **VRC** 144-145 B 2
Pi Xian ○ **VRC** (JIA) 154-155 K 4
Pi Xian ○ **VRC** (SIC) 154-155 C 6
Pixoyal ○ **MEX** 52-53 J 2
Pixtun ○ **MEX** 52-53 J 2
Pīž ~ **RUS** 96-97 J 5
Pizhi ○ **WAN** 204-205 F 4
Pižma ~ **RUS** 88-89 V 4
Pizzo ○ **I** 100-101 F 5
Pjadungina ~ **RUS** 114-115 Q 5
P'jagina, poluostrov ⌣ **RUS** 120-121 Q 4
Pjakupur ~ **RUS** 114-115 O 2
Pjakuto, ozero ○ **RUS** 114-115 M 3
Pjandž ○ **TJ** 136-137 L 6
Pjandž ~ **TJ** 136-137 M 5
Pjaozero ○ **RUS** 88-89 L 3
Pjasedajaha ~ **RUS** 108-109 N 6
Pjasina ~ **RUS** 108-109 X 6
Pjasino, ozero ○ **RUS** 108-109 W 7
Pjasinskij, zaliv ○ **RUS** 108-109 V 5
Pjatibratskij, mys ▲ **RUS** 120-121 S 4
Pjatigorsk ○ **RUS** 126-127 E 5
Pjat'-Jah ○ **RUS** 114-115 M 4
Pjatychatky ○ **UA** 102-103 H 3
Pjuľky ~ **RUS** 114-115 S 2
Plá ○ **RA** 78-79 J 3
Place, La ○ **USA** 44-45 M 4
Placentia ○ **CDN** 38-39 I S 5
Placentia Bay ≈ 38-39 I R 5
Placer ○ **RP** 160-161 E 7
Placerville ○ **USA** 40-41 D 6
Placetas ○ **C** 54-55 F 3
Placeton, Cerro del ▲ **RCH** 76-77 B 5
Placido de Castro ○ **BR** 70-71 D 2
Placitas ○ **USA** 44-45 E 1
Placongo ○ **RCB** 210-211 D 5
Plain City ○ **USA** 46-47 G 5
Plainfield ○ **USA** 46-47 D 3
Plains ○ **USA** (MT) 40-41 G 2
Plains ○ **USA** (TX) 44-45 F 3
Plainview ○ **USA** (MN) 42-43 L 3
Plainview ○ **USA** (NE) 42-43 J 4
Plainview ○ **USA** (TX) 44-45 G 2
Plainville ○ **USA** 42-43 H 6
Plainwell ○ **USA** 46-47 F 4
Plaju ○ **RI** 162-163 F 6
Plampang ○ **RI** 168 C 7
Plana Cays ⌒ **BS** 54-55 J 3
Planadas ○ **CO** 60-61 D 6
Planaltina ○ **BR** (FED) 72-73 G 3
Planaltina ○ • **BR** (GOI) 72-73 G 3
Planaltina do Paraná ○ **BR** 72-73 D 7
Planalto ○ **BR** (BAH) 72-73 K 3
Planalto ○ **BR** (PAR) 74-75 D 5
Planalto ○ **BR** (RSU) 74-75 D 6
Planas, Río ~ **CO** 60-61 F 5
Planchón, El ∴ • **MEX** 52-53 J 3
Planchon, Paso del ▲ **RCH** 78-79 D 3
Plandi ~ **BF** 202-203 H 4
Planeta Rica ○ **CO** 60-61 D 3
Planet Creek ~ **AUS** 178-179 K 3
Planet Downs ○ **AUS** 174-175 E 6
Plankinton ○ **USA** 42-43 H 4
Plano ○ **USA** 44-45 J 3
Plano Alto ○ **BR** 76-77 J 5
Plant, La ○ **USA** 42-43 G 3
Planta de Azufre ○ **RA** 78-79 D 3
Planta Esmeralda ○ **RCH** 76-77 B 3
Plant City ○ **USA** 48-49 G 5
Planura ○ **BR** 72-73 F 6
Plaquemine ○ **USA** 44-45 M 4
Plaridel ○ **RP** 160-161 E 8
Plasë ○ **AL** 100-101 H 4
Plasencia ○ **E** 98-99 D 4
Plast ○ **RUS** 96-97 M 6
Plaster City ○ **USA** 40-41 G 9
Plaster Rock ○ **CDN** 38-39 L 5
Plastun ○ **RUS** 122-123 G 6
Plata, Isla de la ⌒ **EC** 64-65 B 2
Plata, La ○ **CO** 60-61 D 6
Plata, La ☆ • **RA** 78-79 L 3
Plata, Lago la ○ **RA** 80 E 2
Plata, Minas de ○ ••• **MEX** 50-51 H 6
Plata, Río de la ~ **RA** 78-79 K 3
Platanal = Majeicodoteri ○ **YV** 60-61 J 6
Platbakkies ○ **ZA** 220-221 D 5
Plate, Île ⌒ **SY** 224 C 6
Plateau ◘ **WAN** 204-205 G 4
Plateaux ◘ **RCB** 210-211 E 5
Plateforme, La ○ **RH** 54-55 J 5
Platen, Kapp ▲ **N** 84-85 N 2
Plateros ○ **MEX** 50-51 H 6
Platina ○ **USA** 40-41 C 5
Platinum ○ **USA** 22-23 Q 3
Plato ○ **CO** 60-61 D 3
Plato de Sopa ○ **RCH** 76-77 C 3
Platón Sánchez ○ **MEX** 50-51 K 7
Platte ○ **USA** 42-43 H 4
Platte, Ville ○ **USA** 44-45 L 4
Platte City ○ **USA** 42-43 K 6
Platten ○ **USA** 46-47 O 2
Platte River ~ **USA** 42-43 H 5
Platteville ○ **USA** 46-47 C 4
Plattsburgh ○ **USA** 46-47 M 3
Plattsmouth ○ **USA** 42-43 K 5
Platveld ○ **NAM** 216-217 D 9
Plauen ○ **D** 92-93 M 3
Plavinas ○ **LV** 94-95 J 3
Plavnikovye, ostrova ⌒ **RUS** 108-109 V 4
Plavsk ☆ • **RUS** 94-95 P 5
Playa Azul ○ **MEX** 52-53 C 3
Playa Blanca ○ **E** 188-189 E 6
Playa Bonita ○ **YV** 60-61 E 2
Playa Dayaniguas ○ **C** 54-55 D 3
Playa de Florida ○ **C** 54-55 F 4
Playa del Carmen ○ • **MEX** 52-53 L 1
Playa Lauro Villar ○ **MEX** 50-51 L 5
Playa Los Corchos ○ **MEX** 50-51 G 7
Playa Noriega, Laguna ○ **MEX** 50-51 D 3
Playa Rosario ○ • **C** 54-55 D 3
Playas ○ **EC** 64-65 B 3
Playa Vicente ○ **MEX** 52-53 G 3
Playgreen Lake ○ **CDN** 34-35 G 4
Plây Ku ☆ **VN** 158-159 K 4
Plaza Huincul ○ **RA** 78-79 E 5
Pleasanton ○ **USA** 42-43 K 6
Pleasant View ○ **USA** 42-43 C 7
Pleasonton ○ **USA** 44-45 H 5
Pledger Lake ○ **CDN** 34-35 P 5
Plenty ○ **CDN** 32-33 Q 6
Plenty, Bay of ≈ 182 F 2
Plenty Downs ∴ **AUS** 178-179 D 2
Plenty Highway II **AUS** 178-179 D 2
Plenty River ~ **AUS** 178-179 C 2
Plentywood ○ **USA** 42-43 E 1
Plered ○ **RI** 168 B 3
Plešanovo ☆ **RUS** 96-97 H 7
Plesant, Mount ▲ **USA** 46-47 J 7
Pleščanicy ○ **BY** 94-95 K 4
Pleseck ☆ **RUS** 88-89 Q 5
Pleskau = Pskov ☆ •• **RUS** 94-95 L 3
Pleskauer See = Pskovskoe ozero ○ **RUS** 94-95 K 2
Pleso, Osinovoe ○ **RUS** 114-115 T 7
Plessisville ○ **CDN** 38-39 J 5
Pleszew ○ **PL** 92-93 O 3
Plétipi, Lac ○ **CDN** 38-39 J 3
Plettenbergbaai ○ • **ZA** 220-221 F 7
Plettenberg Bay = Plettenbergbaai ○ • **ZA** 220-221 F 7
Pleven ○ **BG** 102-103 D 6
Plevna Downs ○ **AUS** 178-179 G 4
Plitvica ○ **HR** 100-101 E 2
Plitvička Jezera, Nacionalni park ⊥ ••• **HR** 100-101 E 2
Pljevlja ○ • **YU** 100-101 G 3
Ploaghe ○ **I** 100-101 B 4
Ploče ○ **HR** 100-101 F 3
Płock ☆ •• **PL** 92-93 P 2
Ploërmel ○ **F** 90-91 F 8
Ploieşti ☆ • **RO** 102-103 E 5
Plonge, Lac la ○ **CDN** 34-35 C 3
Płońsk ○ **PL** 92-93 Q 2
Ploskij, mys ▲ **RUS** 110-111 b 2
Ploskoš' ○ **RUS** 94-95 M 3
Ploso ○ **RI** 168 E 3
Plotava ○ **RUS** 124-125 M 2
Plotnikova ~ **RUS** 122-123 R 2
Plotnikovo ○ **RUS** 114-115 R 6
Plouézec ○ **F** 90-91 F 7
Plouguer, Carhaix- ○ **F** 90-91 F 7
Plovdiv ☆ **BG** 102-103 D 6
Plover Islands ⌒ **USA** 20-21 N 1
Plumas, Las ○ **RA** 78-79 F 7
Plummer ○ **USA** (ID) 40-41 F 2
Plummer ○ **USA** (MN) 42-43 J 2
Plummer, Mount ▲ **USA** 20-21 L 6
Plumridge Lakes ○ **AUS** 176-177 H 4
Plumtree ○ **ZW** 218-219 D 5
Plungė ☆ •• **LT** 94-95 G 4
Plunkett ○ **CDN** 34-35 D 5
Plutarco Elias Calles, Presa ≺ **MEX** 50-51 E 3
Plymouth ○ **GB** (ENG) 90-91 E 6
Plymouth ☆ • **GB** 56 D 3
Plymouth ○ **TT** 60-61 L 2
Plymouth ○ **USA** (IN) 46-47 E 5
Plymouth ○ **USA** (NC) 48-49 K 2
Plymouth ○ **USA** (RI) 46-47 N 5
Plymouth ○ **USA** (WA) 40-41 E 3
Plymouth ○ **USA** (WI) 46-47 E 4
Plzeň ○ **CZ** 92-93 M 4
Pniewy ○ **PL** 92-93 O 2
Pô ○ **BF** 202-203 K 4
Po ~ **I** 100-101 C 2
Pô, Parc Nationale de ⊥ **BF** 202-203 K 4
Poan High Knob ▲ **USA** 48-49 G 1
Poano ○ **CI** 202-203 K 6
Poat, Pulau ⌒ **RI** 164-165 H 3
Poatina ○ **AUS** 180-181 J 6
Pobè ○ **DY** 204-205 E 5
Pobeda ○ **TM** (ASH) 136-137 G 6
Pobeda ○ **TM** (MAR) 136-137 H 6
Pobeda, gora ▲ **RUS** 110-111 a 7
Pobedy, pik ▲ **KS** 146-147 E 4
Pobé Mengao ○ **BF** 202-203 K 3
Población ○ **RCH** 78-79 D 3
Pobla de Segur, la ○ **E** 98-99 H 3
Poblet, Reial Monestir de ••• **E** 98-99 H 4
Poča ○ **RUS** 88-89 P 5
Pocahontas ○ **CDN** 32-33 M 5
Pocahontas ○ **USA** (AR) 44-45 M 1
Pocahontas ○ **USA** (IA) 42-43 K 4
Pocatello ○ **USA** 40-41 H 4
Poccha, Río ~ **PE** 64-65 D 6
Počep ○ **RUS** 94-95 N 5
Pocetas ○ **YV** 60-61 F 4
Pochotitán ○ **MEX** 50-51 G 7
Pocinhos ○ **BR** 68-69 K 5
Počinok ☆ **RUS** 94-95 N 4
Počitelj • **BIH** 100-101 F 3
Pocito, El ○ **BOL** 70-71 F

Pol-e Safid ○ **IR** 136-137 C 6
Polessk ☆ **RUS** 94-95 G 4
Polevskoj ☆ **RUS** 96-97 M 5
Polewali ○ **RI** 164-165 F 5
Polgahawela ○ **CL** 140-141 J 7
Poli ○ **CAM** 204-205 K 4
Poli ○ **CY** 128-129 E 5
Policastro, Golfo di ≈ 100-101 E 5
Police, Pointe ▲ **SY** 224 D 2
Policemans Point ○ **AUS** 180-181 E 4
Policoro ○ **I** 100-101 F 4
Poligiros ○ **GR** 100-101 J 4
Polihnitos ○ **GR** 100-101 L 5
Polikastro ○ **GR** 100-101 J 4
Poliny Osipenko, imeni ☆ **RUS** 122-123 G 2
Polis'ke ○ **UA** 102-103 F 2
Politovo ○ **RUS** 88-89 U 4
Polivá ∼ **RUS** 116-117 L 6
Polja ∼ **RUS** 94-95 Q 4
Poljakovskij ○ **RUS** 118-119 N 9
Poljana ○ **UA** 102-103 C 3
Poljarnoe ○ **RUS** 110-111 b 4
Poljarnyj ○ **RUS** (CUK) 112-113 U 2
Poljarnyj ○ **RUS** (MUR) 88-89 M 2
Poljarnyj ○ **RUS** (SAH) 110-111 H 6
Poljarnyj hrebet ▲ **RUS** 120-121 O 2
Poljarnyj Ural ▲ **RUS** 114-115 E 2
Polk, Fort ✕✕ **USA** 44-45 L 4
Pollāchi ○ **IND** 140-141 G 5
Pollença ○ **E** 98-99 J 5
Pollilo ○ **RP** 160-161 D 5
Pollilo Island ∩ **RP** 160-161 D 5
Pollilo Islands ∩ **RP** 160-161 E 5
Pollilo Strait ≈ 160-161 D 5
Pollino, Parco del ⊥ **I** 100-101 F 5
Pollock ○ **USA** 44-45 L 4
Pollock Hills ▲ **AUS** 172-173 H 7
Poľnoj Voronež ∼ **RUS** 94-95 R 5
Polo ○ **USA** 46-47 D 5
Polobaya Grande ○ **PE** 70-71 B 5
Polochic, Río ∼ **GCA** 52-53 K 4
Polock = Polack ☆ •• **BY** 94-95 L 4
Pologij-Sergeeva, ostrov ∩ **RUS** 108-109 T 4
Pologoe Zajmišče ○ **RUS** 96-97 E 9
Polohy ○ **UA** 102-103 K 4
Polom ○ **RUS** 96-97 G 4
Polomolok ○ **RP** 160-161 F 9
Polonina-Runa hora ▲ **UA** 102-103 C 3
Polonnaruwa ○ ••• **CL** 140-141 J 7
Polousnyj krjaž ▲ **RUS** 110-111 X 5
Polovinnoe, ozero ○ **RUS** 108-109 W 6
Poltava ☆ **UA** 102-103 J 3
Poltavka ☆ **RUS** 124-125 G 1
Põltsamaa ○ •• **EST** 94-95 J 2
Poluj ∼ **RUS** 108-109 M 8
Poluj ∼ **RUS** 114-115 K 2
Polujskaja vozvyšennost' ▲ **RUS** 114-115 J 2
Polūr ○ **IND** 140-141 H 4
Põlva ☆ **EST** 94-95 K 2
Polvār, Rūd-e ∼ **IR** 134-135 E 3
Polvaredas ○ **RA** 78-79 K 3
Polvora ○ **PE** 64-65 D 5
Põlwe = Põlva ☆ **EST** 94-95 K 2
Polyarnyy Ural = Poljarnyj Ural ▲ **RUS** 114-115 E 2
Polynesia ∩ 14-15 M 7
Polyuc ○ **MEX** 52-53 K 2
Poma ○ **ZRE** 210-211 K 4
Pomabamba ○ **PE** 64-65 D 6
Pomacanchi ○ **PE** 70-71 B 3
Pomahuaca ○ **PE** 64-65 C 4
Pomarkku ○ **FIN** 88-89 F 6
Pomasi, Cerro de ▲ **PE** 70-71 B 4
Pombal ○ **BR** (PA) 68-69 K 5
Pombal ○ **BR** (RON) 70-71 F 2
Pombal ○ **P** 98-99 C 5
Pombal, Igarapé do ∼ **BR** 68-69 B 5
Pombangi ○ **RI** 164-165 G 5
Pombas ○ **BR** 66-67 F 3
Pombas, Rio das ∼ **BR** 66-67 G 6
Pombuige ∼ **ANG** 216-217 C 5
Pomene ○ **MOC** 218-219 H 6
Pomeroy ○ **USA** (OH) 46-47 G 6
Pomeroy ○ **USA** (WA) 40-41 F 2
Pomeroy ○ **ZA** 220-221 K 4
Pomfret ○ **ZA** 220-221 F 2
Pomio ○ **PNG** 183 F 3
Pomona ○ **RA** 78-79 G 5
Pomona ○ **USA** 42-43 K 6
Pomona Lake ○ **USA** 42-43 K 6
Pomorska, Zatoka ≈ 92-93 N 1
Pomorskij proliv ≈ 88-89 U 2
Pomorskoe ○ **RUS** 108-109 E 5
Pomos ○ **CY** 128-129 E 5
Pompano Beach ○ **USA** 48-49 H 6
Pompei •• **I** 100-101 E 4
Pompéia ○ **BR** 72-73 E 7
Pompeu ○ **BR** 72-73 H 5
Pompeys Pillar ○ **USA** (MT) 42-43 D 3
Pompeys Pillar • **USA** (MT) 42-43 D 3
Pom Phra Chunlachomkiao ○ **THA** 158-159 F 4
Pompué, Rio ∼ **MOC** 200-201 F 3
Pomr', zaliv ○ **RUS** 122-123 K 2
Pomut ∼ **RUS** 114-115 K 3
Ponape ∩ **FSM** 13 G 2
Ponass Lake ○ **CDN** 34-35 D 4
Ponazyrevo ○ **RUS** 96-97 E 4
Ponca ○ **USA** 42-43 J 4
Ponca City ○ **USA** 44-45 J 1
Poncha Springs ○ **USA** 42-43 D 6
Ponchatoula ○ **USA** 44-45 M 4
Poncheville, Lac ○ **CDN** 38-39 F 3
Pond Creek ○ **USA** 44-45 J 1
Ponderosa ○ **USA** 40-41 E 7
Pondicherry ◘ **IND** 140-141 H 5
Pondicherry ☆ •• **IND** 140-141 H 5
Pond Inlet ≈ 24-25 h 4
Pond Inlet ○ **CDN** 24-25 h 4
Pondosa ○ **USA** 40-41 D 5
Ponds, Isle of ∩ **CDN** 38-39 R 2
Pondung Lamanggang ○ **RI** 162-163 D 6
Poneloya ○ **NIC** 52-53 L 5
Ponente, Riviera di ∪ **I** 100-101 A 3
Ponerečnyj Algan ∼ **RUS** 112-113 R 4
Ponferrada ○ • **E** 98-99 D 3
Pönfi ∼ **MOC** 218-219 G 2
Pongai ○ **BR** 72-73 F 6
Pongara, Pointe ▲ **G** 210-211 B 3
Pong Chi ○ **THA** 158-159 F 2
Pong Nam Ron ○ **THA** 158-159 G 4
Pongo ∼ **SUD** 206-207 H 5
Pongo de Cumbinama ∼ **PE** 64-65 C 4
Pongo de Paquipachango ∼ **PE** 64-65 E 7
Pongola ○ **ZA** 220-221 K 3
Pongola ∼ **ZA** 220-221 K 3
Pongolapoortdam ≺ **ZA** 220-221 L 3
Pongore ○ **ZW** 218-219 D 4
Poni ∼ **BF** 202-203 J 4
Ponindilisa, Tanjung ▲ **RI** 164-165 G 4
Ponio ○ **RT** 202-203 L 4
Ponio, Río ∼ **RCH** 76-77 B 6
Ponna ○ **MYA** 142-143 J 5
Ponnaiyar ∼ **IND** 140-141 H 4
Ponnāni ○ **IND** 140-141 F 5
Ponneri ○ **IND** 140-141 J 4
Ponnūru Nidubrolu ○ **IND** 140-141 J 2
Ponoj ○ **RUS** (MUR) 88-89 Q 3
Ponoj ∼ **RUS** 88-89 N 3
Ponoka ○ **CDN** 32-33 O 5
Ponomarevka ○ **RUS** 114-115 R 6
Ponomarevka ☆ **RUS** (ORB) 96-97 J 7
Ponondougou ○ **CI** 202-203 G 5
Ponorogo ○ **RI** 168 D 3
Ponrang ○ **RI** 164-165 G 5
Ponson Island ∩ **RP** 160-161 F 7
Ponta ○ **BR** 66-67 E 3
Ponta Delgada ∩ **P** 6-7 E 6
Ponta de Mata ○ **YV** 60-61 K 3
Ponta de Pedras ○ **BR** 62-63 K 6
Ponta dos Indios ○ **BR** 62-63 J 3
Ponta do Sol ○ **CV** 202-203 B 5
Ponta do Zumbi ○ **BR** 68-69 F 2
Ponta Freitas Morna ○ **ANG** 216-217 B 3
Ponta Grande ▲ **BR** 72-73 L 4
Ponta Grossa ○ **BR** 74-75 E 5
Pontal ○ **BR** 72-73 F 6
Pontal, Rio do ∼ **BR** 68-69 H 6
Pontalina ○ **BR** 72-73 F 4
Pontan River ∼ **CDN** 30-31 L 6
Ponta Porã ○ **BR** 76-77 K 2
Pontarlier ○ • **F** 90-91 L 8
Pontas de Pedras ○ **BR** 68-69 L 5
Pont-Audemer ○ **F** 90-91 H 7
Pontchartrain, Lake ○ **USA** 44-45 M 4
Pontchâteau ○ **F** 90-91 F 8
Pont de Suert, el ○ **E** 98-99 H 3
Pont du Gard ••• **F** 90-91 K 10
Ponte Alta, Rio ∼ **BR** 68-69 E 7
Ponte Alta do Tocantins ○ **BR** 68-69 E 7
Ponteareas ○ **E** 98-99 C 3
Ponte Branca ○ **BR** 72-73 D 4
Ponte da Barca ○ **P** 98-99 C 4
Ponte de Itabapoana ○ **BR** 72-73 K 6
Ponte de Sor ○ **P** 98-99 C 5
Ponte Firme ○ **BR** 72-73 G 5
Ponte Nova ○ **BR** 72-73 J 6
Ponte Ribeiro, Lago ○ **BR** 70-71 H 4
Pontes e Lacerda ○ **BR** 70-71 H 4
Ponte Serrada ○ **BR** 74-75 D 6
Pontevedra ○ **E** 98-99 C 3
Pontiac ○ **USA** (IL) 46-47 D 5
Pontiac ○ **USA** (MI) 46-47 G 4
Pontianak ☆ **RI** 162-163 H 5
Pontian Kecil ○ **MAL** 162-163 E 4
Pontic Mountains = Kuzey Anadolu Dağları ▲ **TR** 10-11 C 4
Pontivy ○ **F** 90-91 F 7
Ponto Arari ○ **BR** 62-63 J 5
Ponto Busch ○ **BOL** 70-71 J 6
Pontoise ☆ **F** 90-91 J 7
Pontokerasía ○ **GR** 100-101 J 4
Ponton ○ **CDN** 34-35 G 3
Ponton Creek ∼ **AUS** 176-177 G 5
Pontorson ○ **F** 90-91 G 7
Pontotoc ○ **USA** 48-49 D 2
Pontrémoli ○ • **I** 100-101 B 2
Ponts ○ **E** 98-99 H 4
Ponuga ○ **PA** 52-53 D 8
Pony Express Station ∴ **USA** 42-43 J 6
Ponza ○ **I** 100-101 D 4
Ponziane, Ísole ∩ **I** 100-101 D 4
Poochera ○ **AUS** 180-181 C 2
Pool ◘ **RCB** 210-211 E 5
Poole ○ **GB** 90-91 G 6
Poole's Monument • **AUS** 178-179 F 5
Pool Malebo ○ **ZRE** 210-211 E 6
Poolowanna Lake ○ **AUS** 178-179 D 4
Poolś Cove ○ **CDN** 38-39 I R 5
Poonamallee ○ **IND** 140-141 J 4
Pooncarie ○ **AUS** 180-181 G 2
Pooneryn ○ **CL** 140-141 J 6
Poopó ○ **BOL** 70-71 D 6
Poopó, Lago de ○ **BOL** 70-71 D 6
Pooppelloe Lake ○ **AUS** 178-179 G 6
Poorman ○ **USA** 20-21 N 4
Poor Man Indian Reserve ⚔ **CDN** 34-35 D 5
Popa Falls ∼ • **NAM** 216-217 F 9
Popayan ☆ •• **CO** 60-61 C 6
Popča ○ **RUS** 88-89 W 5
Pope ○ • **LV** 94-95 G 3
Popenguine ○ • **SN** 202-203 B 2
Poperechnoi Island ∩ **USA** 22-23 Q 5
Poperinge ○ **B** 92-93 G 3
Popham Bay ≈ 36-37 R 2
Popigaj ○ **RUS** (TMR) 110-111 H 4
Popigaj ∼ **RUS** 110-111 F 3
Popigaj ∼ **RUS** 110-111 H 4
Popilta Lake ○ **AUS** 180-181 F 2
Poplar ○ **USA** (MT) 42-43 E 1
Poplar ○ **USA** (WI) 46-47 C 2
Poplar Bluff ○ **USA** 44-45 M 1
Poplarfield ○ **CDN** 34-35 H 5
Poplar Point ○ **CDN** 34-35 H 5
Poplar River ∼ **CDN** 30-31 J 5
Poplar River ∼ **CDN** 34-35 D 6
Poplar River ∼ **CDN** 34-35 H 4
Poplarville ○ **USA** 48-49 D 4
Popocatepetl, Volcán ▲ •• **MEX** 52-53 E 2
Popof Island ∩ **USA** 22-23 Q 5
Popoh ○ **RI** 168 D 4
Popokabaka ○ **ZRE** 210-211 F 6
Pópoli ○ **I** 100-101 D 3
Popomanaseu, Mount = Makarakombu ▲ **SOL** 184 I e 3
Popondetta ☆ **PNG** 183 E 5
Popovka ○ **RUS** (ROS) 102-103 M 3
Popovka ∼ **RUS** 110-111 c 7
Popovka ∼ **RUS** 120-121 P 2
Popovo ○ **BG** 102-103 E 6
Popov Porog ○ **RUS** 88-89 N 5
Poprad ○ **SK** 92-93 Q 4
Poptún ○ **GCA** 52-53 K 3
Poräli ∼ **PK** 134-135 M 5
Porangatu ○ **BR** 72-73 F 2
Porbandar ○ • **IND** 138-139 B 9
Porčaman ○ **AFG** 134-135 K 2
Porção, Cachoeira do ∼ **BR** 68-69 B 3
Porcher Island ∩ **CDN** 32-33 E 5
Porciúngula ○ **BR** 72-73 J 6
Porcos, Riacho dos ∼ **BR** 68-69 J 5
Porcos, Rio dos ∼ **BR** 72-73 H 2
Porcupine ○ **USA** 20-21 W 7
Porcupine Abyssal Plain ≃ 6-7 H 3
Porcupine Forest Reserve ⊥ **CDN** 34-35 F 4
Porcupine Gorge National Park ⊥ **AUS** 174-175 H 7
Porcupine Hills ▲ **CDN** 34-35 E 4
Porcupine Plain ○ **CDN** (SAS) 34-35 E 4
Porcupine Plain ⊥ **CDN** 20-21 V 2
Porcupine Plateau ▲ **CDN** 20-21 U 3
Porcupine River ∼ **CDN** 30-31 R 6
Porcupine River ∼ **USA** 20-21 U 3
Pordenone ☆ • **I** 100-101 D 2
Pore ○ **CO** 60-61 F 5
Porebada ○ **PNG** 183 D 5
Porecatu ○ **BR** 72-73 E 7
Poreckoe ○ **RUS** 96-97 E 6
Porédaka ○ **RG** 202-203 D 4
Porekautimbu, Gunung ▲ **RI** 164-165 G 4
Porga ○ **DY** 202-203 L 4
Porgera ○ **PNG** 183 B 3
Porhov ☆ **RUS** 94-95 L 3
Pori ○ **FIN** 88-89 F 6
Porirua ○ **NZ** 182 E 4
Porjus ○ **S** 86-87 J 3
Pork Peninsula ∪ **CDN** 30-31 X 4
Porlakshöfn ○ **IS** 86-87 c 3
Porlamar ○ **YV** 60-61 K 2
Porog ○ **RUS** 88-89 P 5
Poro Island ∩ **RP** 160-161 F 7
Poro Island ∩ **SOL** 184 I c 2
Poroma ○ **PNG** 183 B 4
Poronaj ∼ **RUS** 122-123 K 4
Poronajsk ○ **RUS** 122-123 K 4
Porong ○ **RI** 168 E 3
Póros ○ **GR** 100-101 H 5
Porosozero ○ **RUS** 88-89 M 5
Porotos, Punta ▲ **RCH** 76-77 B 5
Porožsk ○ **RUS** 88-89 W 5
Porpoise Bay ≈ 16 G 13
Porquis Junction ○ **CDN** 34-35 Q 6
Porsangen ≈ 86-87 M 1
Porsangerhalvøya ∪ **N** 86-87 M 1
Porsea ○ **RI** 162-163 C 3
Porsgrunn ☆ **N** 86-87 D 7
Porsild Mountains ▲ **CDN** 36-37 H 2
Porsuk Çayı ∼ **TR** 128-129 D 3
Port, Le ○ **F** 224 B 7
Porta, Rio da ∼ **BR** 68-69 C 5
Porta Ascotan ó del Jardin ▲ **BOL** 76-77 C 1
Port Adelaide ○ **AUS** 180-181 E 3
Portage ○ **CDN** 38-39 M 5
Portage ○ **USA** (AK) 20-21 Q 6
Portage ○ **USA** (WI) 46-47 D 4
Portage Bay ≈ 22-23 T 4
Portage la Prairie ○ **CDN** 34-35 G 6
Portageville ○ **USA** 46-47 J 4
Portal ○ **USA** 42-43 F 1
Port Alberni ○ **CDN** 32-33 H 7
Portalegre ○ •• **P** 98-99 D 5
Portales ○ **USA** 44-45 F 2
Port Alexander ○ **USA** 32-33 C 3
Port Alfred ○ **ZA** 220-221 H 6
Port Alice ○ **CDN** 32-33 G 6
Port Allegany ○ **USA** 46-47 J 5
Port Alma ○ **AUS** 178-179 L 2
Port Angeles ○ **USA** 40-41 C 1
Port Antonio ○ • **JA** 54-55 G 5
Portão de Baixo, Cachoeira ∼ **BR** 66-67 K 5
Port Arthur ○ **USA** 44-45 L 5
Port Arthur = Lüshun ○ **VRC** 150-151 C 8
Port Askaig ○ **GB** 90-91 D 4
Port au Choix ○ **CDN** 38-39 Q 3
Port Augusta ○ • **AUS** 180-181 D 2
Port au Port Bay ≈ 38-39 P 4
Port au Port Peninsula ∪ **CDN** 38-39 P 4
Port-au-Prince ★ • **RH** 54-55 J 5
Port Austin ○ **USA** 46-47 G 3
Port aux Choix National Historic Park ∴ **CDN** 38-39 Q 3
Port Bell ○ **EAU** 212-213 D 3
Port-Bergé = Boriziny ○ **RM** 222-223 E 5
Port Blair ☆ **IND** 140-141 L 4
Port Blandfort ○ **CDN** 38-39 I R 4
Port Bolivar ○ **USA** 44-45 K 5
Port Broughton ○ **AUS** 180-181 D 2
Port Burwell ○ **CDN** 38-39 D 7
Port Campbell ○ **AUS** 180-181 G 5
Port Campbell National Park ⊥ **AUS** 180-181 G 5
Port Cartier Sept Îles, Parc Provencial de ⊥ **CDN** 38-39 L 3
Port Charlotte ○ **USA** 48-49 G 6
Port Chilkoot ○ **USA** 20-21 X 7
Port Clements ○ **CDN** 32-33 D 5
Port Clinton ○ **USA** 46-47 G 5
Port Clyde ○ **USA** 46-47 O 4
Port-Daniel ○ **CDN** 38-39 M 4
Port-de-Paix ☆ **RH** 54-55 J 5
Port Dickson ○ • **MAL** 162-163 D 3
Port Douglas ○ • **AUS** 174-175 H 5
Port Edward ○ **CDN** 32-33 E 4
Port Edward ○ **ZA** 220-221 K 5
Porteira, Cachoeira da ∼ **BR** 66-67 H 7
Porteiras ○ **BR** 62-63 F 6
Porteirinha ○ **BR** 72-73 J 3
Portél ○ **BR** 62-63 J 6
Portel ○ **P** 98-99 D 5
Portelândia ○ **BR** 72-73 D 4
Port Elizabeth ○ **ZA** 220-221 G 6
Port Ellen ○ **GB** 90-91 D 4
Porteno, Río ∼ **RA** 76-77 H 3
Porters Corner ○ **USA** 40-41 H 2
Porterville ○ **USA** 40-41 E 7
Porterville ○ **ZA** 220-221 D 6
Portezuela ▲ **BOL** 76-77 C 1
Portezuela del Huaytiquína ▲ **RCH** 76-77 D 2
Portezuela Llullaillaco Norte ▲ **RCH** 76-77 C 3
Portezuela Pasto Ventura ▲ **RA** 76-77 D 4
Portezuelo ○ **RCH** 78-79 C 4
Portezuelo, El ○ **RA** 76-77 E 5
Port Fitzroy ○ **NZ** 182 E 2
Port Fourchon ○ **USA** 44-45 M 5
Port Gentil ☆ **G** 210-211 B 4
Port Germein ○ **AUS** 180-181 D 2
Port Gibson ○ **USA** 44-45 M 4
Port Grosvenor ○ **ZA** 220-221 J 5
Port-Harcourt ☆ **WAN** 204-205 G 6
Port Hardy ○ **CDN** 32-33 G 6
Port Harrison = Inukjuak ○ **CDN** 36-37 K 5
Port Hedland ○ **AUS** 172-173 D 6
Port Heiden ○ **USA** 22-23 R 4
Port Hope ○ **CDN** 38-39 E 7
Port Hope Simpson ○ **CDN** 38-39 Q 2
Port Howard ○ **GB** 78-79 L 6
Port Howe ○ **BS** 54-55 H 2
Port Huron ○ **USA** 46-47 G 4
Portillo, Paso del ▲ **RA** 76-77 B 6
Portimão ○ **P** 98-99 C 6
Portimo ○ **FIN** 88-89 J 3
Port Isabel ○ **USA** 44-45 J 6
Port Isabel Lighthouse State Historic Site ∴ • **USA** 44-45 J 6
Port Jackson ≈ 180-181 L 2
Port Jackson ○ **NZ** 182 E 2
Port Jefferson ○ **USA** 46-47 M 5
Port Jervis ○ **USA** 46-47 L 5
Port Kenny ○ **AUS** 180-181 C 2
Port Láirge = Waterford ○ • **IRL** 90-91 D 5
Portland ○ **AUS** 180-181 F 5
Portland ○ **USA** (IN) 46-47 F 5
Portland ○ **USA** (ME) 46-47 N 4
Portland ○ **USA** (OR) 40-41 C 3
Portland ○ **USA** (TX) 44-45 J 6
Portland, Cape ▲ **AUS** 180-181 J 6
Portland Bay ≈ 180-181 F 5
Portland Bight ≈ 54-55 G 6
Portland Canal ≈ 32-33 E 4
Portland Creek Pond ○ **CDN** 38-39 Q 3
Portland Inlet ≈ 32-33 E 4
Portland Island ∩ **NZ** 182 F 3
Portland Point ▲ **JA** 54-55 G 6
Port Langdon ≈ 174-175 D 3
Port Laoise ○ **IRL** 90-91 D 5
Port Lavaca ○ **USA** 44-45 J 5
Port Lincoln ○ •• **AUS** 180-181 C 3
Port Lions ○ **USA** 22-23 U 4
Portlock Reefs ∩ **PNG** 183 C 5
Port Loko ○ **WAL** 202-203 D 5
Port-Louis ○ **F** 56 E 3
Port Louis ★ • **MS** 224 C 7
Port Mac Donnell ○ **AUS** 180-181 F 5
Port Macquarie ○ • **AUS** 178-179 M 6
Port Maria ○ **JA** 54-55 G 5
Port Mathurin ○ **MS** 224 F 6
Port Maurant ○ **GUY** 62-63 F 2
Port Mayaca ○ **USA** 48-49 H 6
Port Mc Arthur ≈ 174-175 D 4
Port-Menier ○ **CDN** 38-39 M 4
Port Menier ○ **CDN** 38-39 M 4
Port Moller ○ **USA** 22-23 Q 5
Portmore ○ **JA** 54-55 G 6
Port Moresby ★ **PNG** 183 D 5
Port Neill ○ **AUS** 180-181 D 3
Port Nelson ○ **BS** 54-55 H 3
Port Nelson ○ **CDN** 34-35 K 2
Portneuf, Rivière ∼ **CDN** 38-39 K 4
Port Neville ○ **CDN** 32-33 G 6
Portnjagino, ozero ○ **RUS** 110-111 F 2
Port Nolloth ○ **ZA** 220-221 C 4
Port-Nouveau-Québec ○ **CDN** 36-37 R 5
Porto ○ **BR** 68-69 G 3
Porto ○ **F** 98-99 M 3
Porto ☆ •• **P** 98-99 C 4
Pôrto Acre ○ **BR** 66-67 D 7
Pôrto Alegre ○ **BR** 70-71 J 5
Porto Alegre ○ **BR** (BAH) 72-73 K 2
Porto Alegre ○ **BR** (P) 66-67 J 5
Porto Alegre ☆ **BR** (RSU) 74-75 E 8
Porto-Alegre ○ **STP** 210-211 b 2
Porto Alegre do Norte ○ **BR** 68-69 C 7
Porto Amazonas ○ **BR** 74-75 F 5
Porto Amboim ○ **ANG** 216-217 B 5
Porto Antunes ○ **BR** 66-67 D 4
Porto Azzurro ○ **I** 100-101 C 3
Portobelo ○ ••• **PA** 52-53 E 7
Porto Belo, Baía de ≈ 74-75 F 6
Porto Belo, Ponta do ▲ **BR** 74-75 F 6
Porto Bicentenário ○ **BR** 70-71 F 2
Porto Braga ○ **BR** (AMA) 66-67 E 4
Porto Braga ○ **BR** (GSU) 70-71 J 7
Porto Cabello ○ **YV** 60-61 G 2
Porto Camargo ○ **BR** 72-73 D 7
Porto Cristo ○ **E** 98-99 J 5
Porto da Soledade ○ **BR** 72-73 G 4
Pôrto de Fora ○ **BR** 70-71 K 5
Porto de Pedras ○ **BR** 68-69 L 6
Porto do Caititu ○ **BR** 68-69 F 4
Porto do Mangue ○ **BR** 68-69 K 4
Porto do Moz ○ **BR** 62-63 H 6
Porto dos Gaúchos ○ **BR** 70-71 J 2
Porto dos Mosteiros ○ **CV** 202-203 B 6
Porto Esperanza ○ **RA** 76-77 K 4
Porto Esperidião ○ **BR** 70-71 H 4
Porto Estrela ○ **BR** 70-71 J 4
Porto Euchdes da Cunha ○ **BR** 72-73 D 7
Portoferráio ○ **I** 100-101 C 3
Porto Ferreira ○ **BR** 72-73 G 6
Port of Ness ○ **GB** 90-91 D 2
Porto Franco ○ **BR** 68-69 E 5
Port of Spain ★ **TT** 60-61 L 2
Porto Gen. Nac. el Portillo ▲ **RA** 78-79 E 2
Porto Grande ○ **BR** 62-63 J 5
Portogruaro ○ • **I** 100-101 D 2
Porto Henrique ○ **MOC** 220-221 L 3
Pôrto Jofre ○ **BR** 70-71 J 5
Porto Levante ○ **I** 100-101 E 5
Port-Olry ○ **VAN** 184 II a 2
Porto Lucena ○ **BR** 76-77 K 4
Port Omna = Portumna ○ **IRL** 90-91 C 5
Porto Moniz ○ **P** 188-189 C 4
Porto Mosquito ○ **CV** 202-203 C 6
Pôrto Murtinho ○ **BR** 76-77 J 1
Porto Nacional ○ **BR** 68-69 D 7
Porto Novo ○ **BR** 72-73 J 2
Porto-Novo ★ • **DY** 204-205 E 5
Portonovo ○ **IND** 140-141 H 5
Porto Novo, Vila de ○ **CV** 202-203 B 5
Porto Quebra ○ **BR** 66-67 F 4
Port Orchard ○ **USA** 40-41 C 2
Porto Reis ○ **BR** 66-67 E 4
Porto Rico ○ **BR** 70-71 D 2
Porto Rolha ○ **BR** 70-71 E 2
Porto Santo ∩ **P** 188-189 C 4
Porto São José ○ **BR** 72-73 D 7
Portoscuso ○ **I** 100-101 B 5
Porto Seguro ○ • **BR** 72-73 L 4
Porto Seguro, Corredeira ∼ **BR** 68-69 B 5
Porto Tolle ○ **I** 100-101 D 2
Porto Tórres ○ **I** 100-101 B 4
Porto União ○ **BR** 74-75 E 6
Pôrto Valter ○ **BR** 64-65 F 6
Porto-Vecchio ○ **F** 98-99 M 4
Porto Velho ☆ **BR** 66-67 F 7
Portovelo ○ **EC** 64-65 C 3
Portoviejo ☆ **EC** 64-65 B 2
Portpatrick ○ **GB** 90-91 E 4
Port Pirie ○ **AUS** 180-181 D 2
Port Radium ○ **CDN** 30-31 L 2
Portree ○ **GB** 90-91 D 3
Port Rowan ○ **CDN** 38-39 D 7
Port Royal National Historic Park ∴ **CDN** 38-39 M 6
Port Royal Sound ≈ 48-49 H 3
Port Said = Būr Sa'īd ☆ **ET** 194-195 F 2
Port Saint Joe ○ **USA** 48-49 F 5
Port Saint Johns ○ **ZA** 220-221 J 5
Port-Saint-Louis-du-Rhône ○ **F** 90-91 K 10
Portsalon ○ **IRL** 90-91 D 4
Port Salut ○ **RH** 54-55 J 5
Port Salut, Plage ⊥ • **RH** 54-55 H 5
Port Sanilac ○ **USA** 46-47 G 4
Port Shepstone ○ **ZA** 220-221 K 5
Port Simpson ○ **CDN** 32-33 E 4
Portsmouth ○ **GB** 90-91 G 6
Portsmouth ○ **USA** (IA) 42-43 K 5
Portsmouth ○ **USA** (NH) 46-47 N 4
Portsmouth ○ **USA** (OH) 46-47 G 6
Portsmouth ○ **USA** (VA) 46-47 K 7
Portsmouth ○ **WD** 56 E 4
Port Stephens ○ **GB** 78-79 K 7
Port Sudan = Būr Sūdān ☆ • **SUD** 200-201 H 3
Port Sulphur ○ **USA** 48-49 D 5
Porttipahdan tekojärvi ○ **FIN** 88-89 J 2
Port Townsend ○ • **USA** 40-41 C 1
Portugais, Grotte des = Tenika • **RM** 222-223 D 9
Portugal ■ **P** 98-99 B 4
Portugal, Cachoeira ∼ **BR** 66-67 E 7
Portuguesa, Río ∼ **YV** 60-61 H 3
Portumna = Port Omna ○ **IRL** 90-91 C 5
Port-Vato ○ **VAN** 184 II b 3
Port-Vendres ○ **F** 90-91 J 10
Port Victoria ○ **AUS** 180-181 D 3
Port Victoria ○ **EAK** 212-213 D 3
Port-Vila ★ • **VAN** 184 II b 3
Port Vincent ○ **AUS** 180-181 D 3
Port Wakefield ○ **AUS** 180-181 E 3
Port Washington ○ **USA** 46-47 E 4
Port Wing ○ **USA** 46-47 C 2
Poruj, mys ▲ **RUS** 108-109 P 6
Poruk Çayı ∼ **TR** 128-129 D 3
Porumamilla ○ **IND** 140-141 H 3
Porvenir ○ 64-65 B 10
Porvenir ○ **BOL** 70-71 C 2
Porvenir ○ **PE** 64-65 D 3
Porvenir ○ **RCH** 80 E 6
Porvenir, El ○ **MEX** 50-51 G 2
Porvenir, El ☆ **PA** 52-53 E 7
Porvenir, El ○ **YV** (APU) 60-61 G 4
Porvenir, El ○ **YV** (BAR) 60-61 F 4
Posadas ☆ **RA** 76-77 K 4
Pošegda ○ **RUS** 88-89 R 5
Pošehon'e ○ **RUS** 94-95 Q 2
Pošehon'e-Volodarsk = Pošehon'e ○ **RUS** 94-95 Q 2
Poseidon, Temple of •• **GR** 100-101 K 6
Posesión, Bahía ≈ 80 F 6
Posevnaja ○ **RUS** 124-125 N 1
Posik, Pulau ∩ **RI** 162-163 F 5
Posio ○ **FIN** 88-89 K 3
Posiposi ○ **RI** 164-165 L 2
Posito, El ∴ • **BH** 52-53 K 3
Poso ○ **RI** 164-165 G 4
Poso, Danau ○ **RI** 164-165 G 4
Posof ☆ **TR** 128-129 K 2
Posŏng ○ **ROK** 150-151 F 10
Posorja ○ **EC** 64-65 B 3
Pospeliha ○ **RUS** 124-125 M 3
Posse ○ **BR** 72-73 G 3
Possel ○ **RCA** 206-207 D 6
Possession, Point ▲ **USA** 20-21 P 6
Possessioneiland ∩ **NAM** 220-221 B 3
Possoš' ○ **RUS** 102-103 L 2
Possum Kingdom Lake ○ **USA** 44-45 H 3
Post ○ **USA** 44-45 G 3
Posta Cambio a Zalazar ○ **RA** 76-77 G 3
Posta Km. 45 ○ **RA** 76-77 G 3
Posta Lencina ○ **RA** 76-77 G 3
Post Arinda ○ **GUY** 62-63 E 3
Poste-de-la-Baleine ○ **CDN** 36-37 L 7
Post Falls ○ **USA** 40-41 F 2
Postmasburg ○ **ZA** 220-221 F 4
Posto Ajuricaba ○ **BR** 66-67 F 2
Post Oak ○ **USA** 42-43 L 6
Posto Cocraimore ○ **BR** 68-69 B 5
Post Office Tree • **ZA** 220-221 F 7
Posto Funai ○ **BR** (AMA) 62-63 D 6
Posto Funai ○ **BR** (AMA) 62-63 E 6
Posto Funai ○ **BR** (AMA) 64-65 F 4
Posto Funai ○ **BR** (APA) 62-63 J 4
Postojna ○ **SLO** 100-101 E 2
Postojnska jama •• **SLO** 100-101 E 2
Posto Uaçá ○ **BR** 62-63 J 4
Postrervalle ○ **BOL** 70-71 F 6
Postville ○ **USA** 46-47 C 4
Pota ○ **RI** 168 E 7
Potawatomi Indian Reservation ⚔ **USA** 42-43 K 6
Potchefstroom ○ **ZA** 220-221 H 3
Potčurk, gora ▲ **RUS** 88-89 W 5
Poté ○ **BR** 72-73 K 4
Poteau ○ **USA** 44-45 K 2
Poteet ○ **USA** 44-45 H 5
Potengi ○ **BR** 68-69 H 5
Potenji, Rio ∼ **BR** 68-69 K 4
Potenza ☆ • **I** 100-101 E 4
Potfontein ○ **ZA** 220-221 G 5
Potgietersrus ○ **ZA** 220-221 J 2
Potherie, Lac la ○ **CDN** 36-37 N 5
Potholes Reservoir ○ **USA** 40-41 E 2
Poti ○ • **GE** 126-127 D 6
Poti, Rio ∼ **BR** 68-69 G 4
Potídaia • **GR** 100-101 J 4
Potiguara, Área Indígena ⚔ **BR** 68-69 L 5
Potimalal, Río ∼ **RA** 78-79 D 4
Potin ○ **IND** 142-143 H 2
Potiragua ○ **BR** 72-73 L 3
Potiskum ○ **WAN** 204-205 J 3
Pot Jostler Creek ∼ **AUS** 178-179 F 2
Pot Mountain ▲ **USA** 40-41 G 2
Potol Point ▲ **RP** 160-161 D 7
Potomac River ∼ **USA** 46-47 K 6
Potoru ○ **WAL** 202-203 E 6
Potosi ☆ ••• **BOL** 70-71 E 6
Potosí ○ **NIC** 52-53 L 5
Potosi ○ **USA** 46-47 C 7
Potosi, Río ∼ **MEX** 50-51 K 5
Pototan ○ **RP** 160-161 E 7
Potrerillos ○ **RA** 78-79 E 2
Potrerillos, Río ∼ **RCH** 76-77 B 5
Potrero de Gallegos ○ **MEX** 50-51 H 6
Potrero del Llano ○ **MEX** 50-51 G 3
Potrero Grande ○ **CR** 52-53 C 7
Potrero Quemado ○ **BOL** 70-71 H 6
Potrero Seco ○ **RCH** 76-77 B 4
Potro, Cerro del ▲ **RCH** 76-77 C 5
Potro, Río ∼ **PE** 64-65 D 4
Potrorillos Abajo ○ **PA** 52-53 C 7
Potsdam ☆ ••• **D** 92-93 M 2
Potsdam ○ **USA** 46-47 L 3
Potter Island ∩ **CDN** 36-37 R 3
Pottstown ○ **USA** 46-47 L 5
Pottsville ○ **USA** 46-47 K 5
Pottuvil ○ **CL** 140-141 J 7
Pötürge ☆ **TR** 128-129 H 3
Pouch Cove ○ **CDN** 38-39 I S 5
Pouéré ○ **RCB** 210-211 E 4
Poughkeepsie ○ **USA** 46-47 M 5
Pougol ○ **RCA** 206-207 C 5
Poularies ○ **CDN** 38-39 E 4
Poultney ○ **USA** 46-47 M 4
Pouma ○ **CAM** 210-211 C 2
Po

Prend Town ○ **LB** 202-203 F 7
Prentice ○ **USA** 46-47 C 3
Prentiss ○ **USA** 48-49 D 4
Prenzlau ○• **D** 92-93 M 2
Preobraženija, ostrov ∩ **RUS** 110-111 J 2
Preobraženija, zaliv ○ **RUS** 108-109 P 5
Prescott ○ **USA** (AR) 44-45 L 3
Prescott ○ **USA** (AZ) 40-41 H 8
Prescott ○ **USA** (WA) 40-41 E 2
Prescott Island ∩ **CDN** 24-25 Y 4
Prescott Lakes ○ **AUS** 172-173 G 6
Preseka ▲ **MK** 100-101 H 4
Preservation Inlet ≈ 182 A 7
Presho ○ **USA** 42-43 G 4
Presidencia de la Plaza ○ **RA** 76-77 H 4
Presidencia Roque Sáenz Peña ○ **RA** 76-77 G 4
Presidente Barros Dutra ○ **BR** 68-69 F 4
Presidente Bernardes ○ **BR** 72-73 E 7
Presidente Epitácio ○ **BR** 72-73 D 6
Presidente Figueiredo ○ **BR** 66-67 G 4
Presidente Jânio Quadros ○ **BR** 72-73 K 3
Presidente Juscelino ○ **BR** (MAR) 68-69 F 3
Presidente Juscelino ○ **BR** (MIN) 72-73 H 5
Presidente Kennedy ○ **BR** 68-69 D 6
Presidente Medici ○ **BR** 70-71 G 2
Presidente Olegário ○ **BR** 72-73 G 5
Presidente Prudente ○ **BR** 72-73 E 7
Presidente Ríos, Lago ○ **RCH** 80 C 3
Presidente Vargas ○ **BR** 68-69 F 3
Presidente Venceslau ○ **BR** 72-73 E 6
Presidio ○ **USA** 44-45 E 5
Presidio, Río ∼ **MEX** 50-51 G 6
Preslav = Veliki Preslav ○• **BG** 102-103 E 6
Presnovka ☆ **KA** 124-125 E 1
Prešov ○ **SK** 92-93 Q 4
Prespansko Ezero ○•• **MK** 100-101 H 4
Presque Isle ○ **USA** 46-47 P 2
Preßburg = Bratislava ★•• **SK** 92-93 O 4
Press Lake ○ **CDN** 34-35 L 6
Preston ○ **GB** 90-91 F 5
Preston ○ **USA** (ID) 40-41 J 4
Preston ○ **USA** (MN) 42-43 L 4
Preston ○ **USA** (MO) 42-43 L 7
Preston, Cape ▲ **AUS** 172-173 C 6
Preto, Rio ∼ **BR** 66-67 F 3
Preto, Rio ∼ **BR** 66-67 E 3
Preto, Rio ∼ **BR** 66-67 F 7
Prêto, Rio ∼ **BR** 66-67 E 2
Prêto, Rio ∼ **BR** 68-69 G 3
Preto, Rio ∼ **BR** 68-69 F 7
Prêto, Rio ∼ **BR** 72-73 F 6
Prêto, Rio ∼ **BR** 72-73 G 4
Prêto, Rio ∼ **BR** 72-73 L 2
Prêto, Rio ∼ **BR** 72-73 F 2
Preto da Eva, Rio ∼ **BR** 66-67 H 4
Preto do Candeias, Rio ∼ **BR** 66-67 F 7
Preto do Crespo, Rio ∼ **BR** 66-67 F 7
Prêto do Igapó-Açu, Rio ∼ **BR** 66-67 G 5
Preto ou Grande do Piau, Igarapé ∼ **BR** 66-67 J 7
Pretoria ★• **ZA** 220-221 J 2
Pretoria Witwatersrand Vereeniging ◘ **ZA** 220-221 J 2
Preußisch Holland = Pasłęk ○• **PL** 92-93 P 1
Préveza ○ **GR** 100-101 H 5
Prevost River ∼ **CDN** 20-21 Z 5
Prey Khmêr ○ **K** 158-159 H 4
Prey Vêng ○ **K** 158-159 H 5
Priangarskoe plato ⊥ **RUS** 116-117 G 6
Priargunsk ☆ **RUS** 118-119 J 10
Pribilof Islands ∩ **USA** 22-23 L 4
Pribojnyj ○ **RUS** 116-117 L 8
Příbram ○ **CZ** 92-93 N 4
Pribrežnyj hrebet ▲ **RUS** 120-121 F 6
Price ○ **USA** (MD) 46-47 L 6
Price ○ **USA** (NC) 48-49 J 1
Price ○ **USA** (UT) 40-41 J 6
Price Island ∩ **CDN** 32-33 F 5
Price River ∼ **USA** 20-21 O 2
Price River ∼ **USA** 40-41 J 6
Prichard ○ **USA** (AL) 48-49 D 4
Prichard ○ **USA** (ID) 40-41 G 2
Priddis ○ **CDN** 32-33 N 6
Pridnjaprovskaja nizina ∪ **BY** 94-95 M 5
Priego de Córdoba ○ **E** 98-99 E 6
Priekulė ○ **LT** 94-95 G 4
Priekule ☆ **LV** 94-95 G 3
Prienai ○•• **LT** 94-95 H 4
Priene • **TR** 128-129 B 4
Prieska ○ **ZA** 220-221 F 4
Priest Lake ○ **USA** 40-41 F 1
Priest River ○ **USA** 40-41 F 1
Prieto, Cerro ▲ **PE** 64-65 B 4
Prievidza ○ **SK** 92-93 P 4
Prijedor ○ **BIH** 100-101 F 2
Prijepolje ○ **YU** 100-101 G 3
Prijutovo ○ **RUS** 96-97 H 7
Prikro ○ **CI** 202-203 H 6
Prikro, Kouadio- ○ **CI** 202-203 H 6
Prilenskoe, plato ⊥ **RUS** 118-119 E 5
Prilep ○ **MK** 100-101 H 4
Priluki = Pryluky ○ **UA** 102-103 H 2
Primate ○ **CDN** 32-33 Q 5
Primavera ○ **BR** 68-69 E 2
Primavera do Leste ○ **BR** 70-71 K 4
Primeira Cruz ○ **BR** 68-69 G 3
Primeiro, Salto ∼ **BR** 70-71 K 3
Primeiro de Abril, Salto ∼ **BR** 70-71 G 2
Primeiro de Maio ○ **BR** 72-73 E 7
Primeiró de Março, Cachoeira ∼ **BR** 70-71 G 2
Primero, Cabo ▲ **RCH** 80 C 4
Primero, Río ∼ **RA** 76-77 F 6
Primero de Mayo ○ **MEX** 50-51 J 4
Primero Salto, Cachoeira ∼ **BR** 66-67 H 6
Primorsk ○ **RUS** 94-95 G 4
Primorsk ○ **RUS** (LEN) 94-95 L 1
Primorsk ○ **RUS** (VLG) 96-97 D 9
Primorsk = Danizkanan ○ **AZ** 128-129 N 2
Primorskij hrebet ▲ **RUS** 116-117 M 9
Primorsko-Ahtarsk ○ **RUS** 102-103 L 4
Primošten ○• **HR** 100-101 E 3
Primrose Lake ○ **CDN** 32-33 Q 4
Primrose Lake Air Weapons Range ✕✕ **CDN** 32-33 P 4
Prince Albert ○ **CDN** 34-35 D 4
Prince Albert ○ **ZA** 220-221 F 6
Prince Albert Mountains ▲ **ARK** 16 F 17
Prince Albert National Park ⊥ **CDN** 34-35 C 3
Prince Albert Peninsula ∪ **CDN** 24-25 N 4
Prince Albert Road ○ **ZA** 220-221 E 6
Prince Albert Sound ≈ 24-25 O 5
Prince Alexander Mountais ▲ **PNG** 183 B 2
Prince Alfred, Cape ▲ **CDN** 24-25 J 3
Prince Alfred Bay ≈ 24-25 Z 2
Prince Charles Island ∩ **CDN** 24-25 h 6
Prince Charles Range ▲ **ARK** 16 F 7
Prince Edward Island ◘ **CDN** 38-39 N 5
Prince Edward Island ∩• **CDN** (PEI) 38-39 N 5
Prince Edward Island National Park ⊥ **CDN** 38-39 N 5
Prince Edward Islands ∩ **ZA** 9 G 10
Prince Edward Peninsula ∪ **CDN** 38-39 F 7
Prince Frederick ○ **USA** 46-47 K 6
Prince George ○• **CDN** 32-33 J 5
Prince Gustav Adolf Sea ≈ 24-25 R 1
Prince Leopold Island ∩ **CDN** 24-25 a 3
Prince of Wales, Cape ▲ **USA** 20-21 F 4
Prince of Wales Bank ≃ 158-159 L 6
Prince of Wales Island ∩ **AUS** 174-175 G 2
Prince of Wales Island ∩ **AUS** 183 B 6
Prince of Wales Island ∩ **CDN** 24-25 W 4
Prince of Wales Island ∩ **USA** 32-33 D 4
Prince of Wales Strait ≈ 24-25 M 4
Prince Patrick Island ∩ **CDN** 24-25 L 2
Prince Regent Inlet ≈ 24-25 a 4
Prince Regent Nature Reserve ⊥ **AUS** 172-173 G 3
Prince Regent River ∼ **AUS** 172-173 G 3
Prince Rupert ○• **CDN** 32-33 E 4
Princesa Isabel ○ **BR** 68-69 J 5
Princess Anne ○ **USA** 46-47 L 6
Princess Charlotte Bay ≈ 174-175 G 4
Princess Elizabeth Land ∩ **ARK** 16 F 8
Princess Highway II **AUS** 180-181 K 4
Princess Margaret Range ▲ **CDN** 26-27 D 3
Princess Marie-Bay ≈ 26-27 M 4
Princess Mary Lake ○ **CDN** 30-31 V 3
Princess Ranges ▲ **AUS** 176-177 F 3
Princess Royal Island ∩ **CDN** 32-33 F 5
Prince's Town ○ **GH** 202-203 J 7
Princeton ○ **CDN** 32-33 K 7
Princeton ○ **USA** (AR) 44-45 L 3
Princeton ○ **USA** (IL) 46-47 D 5
Princeton ○ **USA** (IN) 46-47 E 6
Princeton ○ **USA** (MN) 42-43 L 3
Princeton ○ **USA** (MO) 42-43 L 5
Princeton ○ **USA** (NJ) 46-47 L 5
Princeton ○ **USA** (WV) 46-47 H 7
Princetown ○ **AUS** 180-181 G 5
Prince William Sound ≈ 20-21 R 6
Príncipe ∩ **STP** 210-211 b 2
Príncipe Channel ≈ 32-33 E 5
Príncipe da Beira ○ **BR** 70-71 E 3
Prindle ○ **USA** 40-41 C 3
Prineville ○ **USA** 40-41 D 3
Pringamosa ○ **CO** 60-61 D 5
Pringle Bay ○ **ZA** 220-221 D 7
Pringsewu ○ **RI** 162-163 F 7
Prins Bernhardpolder ○ **SME** 62-63 F 3
Prins Christian Sund ≈ 28-29 T 6
Prinsesse Astrid land ⊥ **ARK** 16 F 2
Prinsesse Dagmar Ø ∩ **GRØ** 26-27 q 3
Prinsesse Margrethe Ø ∩ **GRØ** 26-27 q 2
Prinsesse Ragnhild land ⊥ **ARK** 16 F 3
Prinsesse Thyra Ø ∩ **GRØ** 26-27 p 2
Prins Frederik Øer ∩ **GRØ** 26-27 p 3
Prins Harald land ⊥ **ARK** 16 F 4
Prins Karls Forland ∩ **N** 84-85 G 3
Prins Oscars Land ∪ **N** 84-85 N 2
Prinzapolka, Río ∼ **NIC** 52-53 B 5
Prinzregent-Luitpold-Land ⊥ **ARK** 16 F 33
Priob'e ○ **RUS** 114-115 H 3
Prior, Cabo ▲ **E** 98-99 C 3
Priozemyj ○ **KA** 124-125 O 5
Priozërsk ☆ **RUS** 88-89 L 6
Prip'jat' ∼ **UA** 102-103 G 2
Pripoljarnyj Ural ▲ **RUS** 114-115 E 2
Prirečnyj ○ **RUS** 88-89 L 2
Prirodnyj nacional'nyj park "Pereslavl'" ⊥ **RUS** 94-95 Q 3
Prišib ○ **AZ** 128-129 N 3
Pristan'-Prževal'sk ○ **KS** 146-147 D 4
Priština ○•• **YU** 100-101 H 3
Pritchett ○ **USA** 44-45 F 1
Pritzwalk ○ **D** 92-93 M 2
Priverno ○ **I** 100-101 D 4
Privolž'e ☆ **RUS** 96-97 F 7
Privolzhskaya Vozvyshennost' = Privolžskaja vozvyšennost' ▲ **RUS** 96-97 D 9
Privolžsk ○ **RUS** 94-95 R 3
Privolžskaja vozvyšennost' ▲ **RUS** 96-97 D 9
Priwitz = Prievidza ○ **SK** 92-93 P 4
Prizren ○•• **YU** 100-101 H 3
Prjadčino ○ **RUS** 122-123 B 3
Prjaža ☆ **RUS** 88-89 M 6
Probolinggo ○ **RI** 168 E 3
Proddatūr ○ **IND** 140-141 H 3
Produjevo ○ **YU** 100-101 H 3
Profeta, Quebrada de ∼ **RCH** 76-77 C 3
Progreso ○ **MEX** (COA) 50-51 J 4
Progreso ○• **MEX** (YUC) 52-53 K 1
Progreso ○ **PE** 64-65 F 9
Progreso, El ☆ **GCA** 52-53 J 4
Progreso, El ○ **HN** 52-53 L 4
Progress ○ **RUS** 122-123 C 4
Progresso ○ **BR** 64-65 F 6
Prohladyj ○ **RUS** 126-127 F 6
Prokof'eva, ostrov ∩ **RUS** 120-121 H 6
Prokop'evsk ☆ **RUS** 124-125 P 2
Prokop'yevsk = Prokop'evsk ☆ **RUS** 124-125 P 2
Prokuplje ○• **YU** 100-101 H 3
Proletarsk ○ **RUS** 102-103 M 4
Proletarskoe vodohranilišče ≺ **RUS** 102-103 M 4
Prome ○ **MYA** 142-143 J 6
Promežutočnyj ○ **RUS** 112-113 R 2
Promissão ○ **BR** (GSU) 70-71 K 6
Promissão ○ **BR** (PAU) 72-73 F 6
Promissão, Represa ≺ **BR** 72-73 F 6
Promyšlennaja ☆ **RUS** 114-115 S 7
Promyšlennyj ○ **RUS** 118-119 N 3
Promyslovka ○ **RUS** 126-127 G 5
Pronči̇ščėva, krjaž ▲ **RUS** 110-111 K 3
Pronči̇ščėva, mys ▲ **RUS** 108-109 g 3
Pronči̇ščėva, ozero ○ **RUS** 108-109 k 4
Pronin ○ **RUS** 102-103 N 3
Pronja ∼ **BY** 94-95 M 4
Pronja ∼ **RUS** 94-95 R 4
Prophet River ∼ **CDN** 30-31 H 6
Proposed National Park ⊥ **PNG** 183 B 4
Propriá ○ **BR** 68-69 K 7
Propriano ○ **F** 98-99 M 4
Proserpine ○ **AUS** 174-175 K 7
Prospect ○ **AUS** 174-175 G 6
Prospector ○ **CDN** 34-35 F 4
Prospect Plantation Tour • **JA** 54-55 G 5
Prosperança ○ **BR** 62-63 D 6
Prosperidad ☆ **RP** 160-161 F 8
Proßnitz = Prostějov ○ **CZ** 92-93 O 4
Prostějov ○ **CZ** 92-93 O 4
Prostor, zaliv ○ **RUS** 122-123 N 6
Prostornoe ○ **KA** 124-125 H 4
Protection ○ **USA** 44-45 H 1
Protem ○ **ZA** 220-221 E 7
Protoka ∼ **RUS** 102-103 L 5
Protoka Kalymskaja ∼ **RUS** 110-111 b 4
Protva ∼ **RUS** 94-95 P 4
Proussós ○ **GR** 100-101 H 5
Provadija ○ **BG** 102-103 E 6
Provence ⊥ **F** 90-91 K 10
Provence-Alpes-Côtes d'Azur ◘ **F** 90-91 K 10
Providence ○ **USA** (KY) 46-47 E 7
Providence ☆ **USA** (RI) 46-47 N 5
Providence, Cape ▲ **USA** 22-23 S 4
Providence, Lake ○ **CDN** 30-31 N 3
Providence Atoll ∩ **SY** 224 B 4
Providence Bay ○ **CDN** 38-39 C 6
Providence Island ∩ **SY** 224 B 4
Providencia, Isla de ∩ **CO** 52-53 D 5
Providenciales Island ∩ **GB** 54-55 J 4
Providenija ○• **RUS** 112-113 Y 4
Providenija, buhta ≈ 112-113 Y 4
Provincetown ○ **USA** 46-47 N 4
Provins ○• **F** 90-91 J 7
Provo ○ **USA** 40-41 J 5
Provost ○ **CDN** 32-33 P 5
Prozor ○ **BIH** 100-101 F 3
Prozorovo ○ **RUS** 96-97 F 5
Prudhoe Bay ≈ 20-21 Q 1
Prudhoe Bay ○ **USA** 20-21 Q 1
Prudhoe Island ∩ **AUS** 178-179 K 1
Prudhoe Land ⊥ **GRØ** 26-27 Q 5
Prüm ○ **D** 92-93 J 3
Prundu ○ **RO** 102-103 E 5
Prungle ○ **AUS** 180-181 G 3
Prupuk ○ **RI** 168 C 3
Prut ∼ **MD** 102-103 E 4
Prut ∼ **RO** 102-103 F 5
Prut ∼ **UA** 102-103 D 3
Prut ∼ **UA** 102-103 E 3
Pružany ○ **BY** 94-95 J 5
Pryazovs'ka vysočyna ▲ **UA** 102-103 J 4
Pryčornomors'ka Nyzovyna ⊥ **UA** 102-103 F 5
Prydniprovs'ka vysočyna ▲ **UA** 102-103 F 3
Pryluky ○ **UA** 102-103 H 2
Prymors'k ○ **UA** 102-103 K 4
Pryor, La ○ **USA** 44-45 H 5
Pryor Creek ○ **USA** 44-45 K 1
Prypjac' ∼ **BY** 94-95 L 5
Prypjacki dzjaržavny zapavednik ⊥ **BY** 94-95 K 6
Pryp'jat' ∼ **UA** 102-103 C 2
Przasnysz ○ **PL** 92-93 Q 2
Przemyśl ☆•• **PL** 92-93 R 4
Prževal'sk ☆ **KS** 146-147 D 4
Prževal'skogo, gory ▲ **RUS** 122-123 E 7
Przeworsk ○• **PL** 102-103 C 2
Psará ∩ **GR** 100-101 K 5
Psári ○ **GR** 100-101 J 6
Psebaj ○ **RUS** 126-127 D 5
Psël ∼ **RUS** 102-103 K 2
Pskem ∼ **US** 136-137 M 4
Pskent ○ **US** 136-137 L 4
Pskov ☆•• **RUS** 94-95 L 3
Pskovskij ○ **KA** 126-127 O 2
Pskovskoe ozero ○ **RUS** 94-95 K 2
Pskovskoye Ozero = Pskovskoe ozero ○ **RUS** 94-95 K 2
Ps'ol ∼ **UA** 102-103 H 3
Ptarmigan Fiord ≈ 36-37 Q 2
Ptarmigan Lake ○ **CDN** 30-31 Q 4
Ptarmigan Mountain ▲ **CDN** 20-21 W 5
Pt. Calimere ▲ **IND** 140-141 H 5
Pteri ▲ **GR** 100-101 H 5
Ptičij, ostrov ∩ **RUS** 120-121 R 5
Ptolemaída ○ **GR** 100-101 H 4
Ptuj ○ **SLO** 100-101 E 1
Puán ○ **RA** 78-79 H 4
Pu'an ○ **VRC** 156-157 D 4
Puas ○ **PNG** 183 F 2
Pubei ○ **VRC** 156-157 F 5
Pubnico ○ **CDN** 38-39 M 7
Pucallpa ☆ **PE** 64-65 E 6
Pucara ○ **PE** (CAJ) 64-65 C 5
Pucara ○ **PE** (PUN) 70-71 B 4
Pucara, Río ∼ **PE** 70-71 B 4
Pucaurco ○ **PE** 64-65 E 3
Pucauro ○ **PE** 66-67 B 4
Puč"èveem ∼ **RUS** 112-113 Q 2
Pučež ○ **RUS** 94-95 S 3
Puchapucha ○ **EAT** 214-215 J 6
Pucheng ○ **VRC** (FUJ) 156-157 L 3
Pucheng ○ **VRC** (HUN) 156-157 H 4
Pucheng ○ **VRC** (SXI) 154-155 F 4
Puchini ○ **BOL** 70-71 D 5
Puch'ŏn ○ **ROK** 150-151 F 9
Pucioasa ○• **RO** 102-103 D 5
Pucio Point ▲ **RP** 160-161 D 7
Pucon ○ **RCH** 78-79 D 5
Pucté ○ **MEX** 52-53 K 2
Pucuro ○• **PA** 52-53 F 7
Pucuruí, Río ∼ **BR** 68-69 C 4
Pudasjärvi ○ **FIN** 88-89 J 4
Pudimoe ○ **ZA** 220-221 G 3
Pudož ☆ **RUS** 88-89 O 6
Pudu Chattram ○ **IND** 140-141 G 5
Pudu He ∼ **VRC** 156-157 C 4
Pudukkottai ○• **IND** 140-141 H 5
Pudur ○ **IND** 140-141 G 5
Pue ○ **RI** 166-167 L 3
Puebla ◘ **MEX** 52-53 E 2
Puebla ☆••• **MEX** 52-53 E 2
Puebla de Alcocer ○ **E** 98-99 E 5
Puebla de Don Rodrigo ○ **E** 98-99 E 5
Puebla de Montalbán ○ **E** 98-99 E 5
Puebla de Sanabria ○ **E** 98-99 D 3
Puebla de Valverde, La ○ **E** 98-99 G 4
Pueblito, El • **CO** 60-61 D 2
Pueblo ○ **USA** 42-43 E 6
Pueblo Bello ○ **CO** 60-61 E 2
Pueblo del Carmen ○ **ROU** 78-79 L 2
Pueblo Hundido ○ **RCH** 78-79 D 2
Pueblo Ledesma ○ **RA** 76-77 E 2
Pueblo Nueva Tiquisate ○ **GCA** 52-53 J 4
Pueblo Nuevo ○ **CO** 60-61 G 6
Pueblo Nuevo ○ **YV** (APU) 60-61 F 4
Pueblo Nuevo ○ **YV** (FAL) 60-61 G 2
Pueblo Nuevo Huesital ○ **PA** 52-53 D 7
Pueblo Pintado ○ **USA** 44-45 D 2
Puebloviejo ○ **EC** 64-65 C 2
Pueblo Viejo ○ **HN** 52-53 L 4
Pueblo Viejo, Laguna ○ **MEX** 50-51 L 6
Puelches ○ **RA** 78-79 G 5
Puelén ○ **RA** 78-79 F 4
Puéllaro ○ **EC** 64-65 C 1
Puelo, Río ∼ **RCH** 78-79 C 6
Puente, El ○ **BOL** (SAC) 70-71 F 5
Puente, El ○ **BOL** (TAR) 76-77 E 1
Puente Alto ○ **RCH** 78-79 D 2
Puente de Boyacá • **CO** 60-61 E 5
Puente de Ixtla ○ **MEX** 52-53 E 2
Puente del Inca ○• **RA** 78-79 E 2
Puente de Plate ○ **RA** 76-77 E 3
Puente-Genil ○ **E** 98-99 E 6
Puentes, Los ○ **MEX** 50-51 F 5
Pu'er ○ **VRC** 156-157 B 5
Puerco, Río ∼ **USA** 44-45 D 2
Puerco River ∼ **USA** 44-45 C 2
Puerta, La ○ **RA** 76-77 F 6
Puerta Tastil ○ **RA** 76-77 E 3
Puertecitos ○ **MEX** 50-51 B 2
Puerto Acosta ○ **BOL** 70-71 C 4
Puerto Adolfo López Mateos ○ **MEX** 50-51 C 5
Puerto Aisén ○ **RCH** 80 D 2
Puerto Alegre ○ **RA** 76-77 D 5
Puerto Alegria ○ **CO** 64-65 E 2
Puerto Angel ○• **MEX** 52-53 F 4
Puerto Argentina ○ **CO** 64-65 E 1
Puerto Arica ○ **PE** 64-65 E 2
Puerto Arista ○• **MEX** 52-53 H 4
Puerto Armuelles ○• **PA** 52-53 C 7
Puerto Arquia ○ **CO** 60-61 C 4
Puerto Arturo ○ **PE** 64-65 F 2
Puerto Arturo ○ **RCH** 80 E 7
Puerto Asis ○ **CO** 64-65 D 1
Puerto Ayacucho ☆ **YV** 60-61 H 5
Puerto Ayora ○ **EC** 64-65 B 10
Puerto Bahia Negra ○ **PY** 70-71 H 7
Puerto Banegas ○ **BOL** 70-71 F 5
Puerto Baquerizo Moreno ☆ **EC** 64-65 C 10
Puerto Barrios ☆ **GCA** 52-53 K 4
Puerto Belén ○ **EC** 64-65 F 3
Puerto Bélgica ○ **CO** 60-61 D 7
Puerto Bermudez ○ **PE** 64-65 E 7
Puerto Berrío ○ **CO** 60-61 D 4
Puerto Bolivar ○ **EC** 64-65 C 3
Puerto Boy ○ **CO** 64-65 E 1
Puerto Boyacá ○ **CO** 60-61 D 5
Puerto Busch ○ **BOL** 70-71 J 7
Puerto Cabezas ○ **NIC** 52-53 C 4
Puerto Caituma ○ **GUY** 62-63 E 2
Puerto Calvimontes ○ **BOL** 70-71 E 4
Puerto Canoa ○ **BOL** 70-71 D 4
Puerto Carabuco ○ **BOL** 70-71 C 4
Puerto Carare ○ **CO** 60-61 D 4
Puerto Cardenas ○ **PE** 64-65 E 2
Puerto Cárdenas ○ **RCH** 78-79 C 7
Puerto Carreño ☆ **CO** 60-61 H 4
Puerto Castilla ○ **HN** 54-55 C 6
Puerto Chacabuco ○ **RCH** 80 D 2
Puerto Chama ○ **YV** 60-61 F 3
Puerto Chicama ○ **PE** 64-65 C 5
Puerto Chicxulub ○ **MEX** 52-53 K 1
Puerto Cisnes ○ **RCH** 80 D 2
Puerto Claver ○ **CO** 60-61 D 4
Puerto Coig ○ **RA** 80 F 5
Puerto Colombia ○ **CO** 64-65 E 2
Puerto Colón ○ **PY** 76-77 J 2
Puerto Constanza ○ **RA** 78-79 K 2
Puerto Cortés ○ **HN** 52-53 L 4
Puerto Cumarebo ○ **YV** 60-61 G 2
Puerto Cunambo ○ **PE** 64-65 D 3
Puerto de Aseses ○ **NIC** 52-53 B 6
Puerto de Cayo ○ **EC** 64-65 B 2
Puerto de la Cruz ○ **E** 188-189 C 6
Puerto de la Estaca ○ **E** 188-189 C 7
Puerto de los Angeles, Parque Nacional del ⊥ **MEX** 50-51 G 6
Puerto del Rosario ○ **E** 188-189 E 6
Puerto de San José ○ **GCA** 52-53 J 5
Puerto Deseado ○ **RA** 80 H 3
Puerto Eden ○ **RCH** 80 C 4
Puerto Ele ○ **CO** 60-61 F 4
Puerto Escondido ○ **MEX** (BCS) 50-51 D 5
Puerto Escondido ○• **MEX** (OAX) 52-53 F 4
Puerto Flores ○ **EC** 64-65 B 10
Puerto Francisco de Orellana ○ **EC** 64-65 D 2
Puerto Fuy ○ **RCH** 78-79 D 5
Puerto Gaitan ○ **CO** 60-61 E 5
Puerto Galilea ○ **PE** 64-65 D 3
Puerto Grande ▲ **E** 98-99 E 5
Puerto Grande ○ **EC** 64-65 B 3
Puerto Gutierrez ○ **CO** 60-61 D 5
Puerto Heath ○ **BOL** 70-71 C 3
Puerto Humbria ○ **CO** 64-65 D 1
Puerto Inca ○ **PE** 64-65 E 6
Puerto Ingeniero Ibáñez ○ **RCH** 80 E 3
Puerto Inirida ☆ **CO** 60-61 H 6
Puerto Itambey ○ **PY** 76-77 K 3
Puerto Izozog ○ **BOL** 70-71 F 6
Puerto Japones ○ **BOL** 70-71 C 5
Puerto Juárez ○• **MEX** 52-53 L 1
Puerto La Cruz ○ **YV** 60-61 J 2
Puerto la Esperanza ○ **PY** 76-77 J 2
Puerto la Victoria ○ **PY** 76-77 J 2
Puerto Leguia ○ **PE** 70-71 B 3
Puerto Leguizamo ○ **CO** 64-65 E 2
Puerto Leitón ○ **BOL** 70-71 G 3
Puerto Lempira ☆ **HN** 54-55 D 7
Puerto Libertad ○ **MEX** 50-51 C 3
Puerto Libertador ○ **CO** 60-61 D 4
Puerto Limón ○ **CO** 64-65 D 1
Puerto Limón ☆•• **CR** 52-53 C 7
Puertollano ○ **E** 98-99 E 5
Puerto Llifén ○ **RCH** 78-79 C 6
Puerto Lobos ○ **RA** 78-79 G 7
Puerto Lodo ○ **CO** 60-61 F 1
Puerto Lopez ○ **CO** 60-61 F 2
Puerto López ○ **EC** 64-65 B 2
Puerto Lumbreras ○ **E** 98-99 G 6
Puerto Madero ○ **MEX** (CHI) 52-53 H 4
Puerto Madero ○ **MEX** (QR) 52-53 L 2
Puerto Madryn ○ **RA** 78-79 G 7
Puerto Magdalena ○ **MEX** 50-51 C 5
Puerto Maldonado ☆ **PE** 70-71 C 3
Puerto María ○ **PY** 76-77 J 1
Puerto Masachapa ○ **NIC** 52-53 L 6
Puerto Montt ☆ **RCH** 78-79 C 6
Puerto Morazán ○ **NIC** 52-53 L 5
Puerto Napo ○ **EC** 64-65 D 2
Puerto Nare ○ **CO** 60-61 D 4
Puerto Natales ○ **RCH** 80 D 5
Puerto Navarino ○ **RCH** 80 F 7
Puerto Ninfas ○ **RA** 78-79 G 7
Puerto Nuevo ○ **CO** 60-61 G 5
Puerto Obaldia ○ **PA** 52-53 F 7
Puerto Octay ○ **RCH** 78-79 C 6
Puerto Olaya ○ **CO** 60-61 D 4
Puerto Ospina ○ **CO** 64-65 E 1
Puerto Padre ○ **C** 54-55 G 4
Puerto Palomas ○ **MEX** 52-53 G 3
Puerto Paranay ○ **RA** 76-77 K 4
Puerto Pardo ○ **PE** 64-65 D 3
Puerto Patiño ○ **BOL** 70-71 E 5
Puerto Peñasco ○ **MEX** 50-51 C 2
Puerto Piedras ○ **RCH** 78-79 C 7
Puerto Piña ○ **PA** 52-53 E 8
Puerto Pinasco ○ **PY** 76-77 J 2
Puerto Pipa ○ **PE** 66-67 B 4
Puerto Pirámides ○ **RA** 78-79 G 7
Puerto Pizarro ○ **CO** (CA) 64-65 F 2
Puerto Pizarro ○ **CO** (CHO) 60-61 C 5
Puerto Plata ☆• **DOM** 54-55 K 5
Puerto Porfia ○ **CO** 60-61 E 5
Puerto Portillo ○ **PE** 64-65 F 6
Puerto Prado ○ **PE** 64-65 E 7
Puerto Princesa ☆ **RP** 160-161 C 8
Puerto Proano ○ **EC** 64-65 D 3
Puerto Pupuña ○ **EC** 66-67 B 4
Puerto Puyuguapi ○ **RCH** 80 D 2
Puerto Quijarro ○ **BOL** 70-71 J 5
Puerto Quimba ○ **PA** 52-53 E 7
Puerto Ramírez ○ **RCH** 78-79 C 7
Puerto Raúl Marín Balmaceda ○ **RCH** 78-79 C 7
Puerto Rico ○ **BOL** 70-71 D 2
Puerto Rico ○ **PE** 64-65 E 7
Puerto Rico ∩ **USA** 56 B 2
Puerto Rico Trench ≃ 4 H 6
Puerto Rondon ○ **CO** 60-61 F 4
Puerto San Antonio ○ **RA** 78-79 G 6
Puerto San Carlos ○ **PE** 70-71 B 3
Puerto Sandino ○ **NIC** 52-53 L 5
Puerto San Julián ○ **RA** 80 G 4
Puerto San Martin ○ **PE** 64-65 D 8
Puerto Santa Cruz ○ **RA** 80 F 5
Puerto Saucedo ○ **BOL** 70-71 F 3
Puerto Siles ○ **BOL** 70-71 E 3
Puerto Silvania ○ **CO** 66-67 B 2
Puerto Suarez ○ **BOL** 70-71 J 6
Puerto Tacurú Pytá ○ **PY** 76-77 J 2
Puerto Tamborapa ○ **PE** 64-65 C 4
Puerto Tejada ○ **CO** 60-61 C 6
Puerto Tumaco = Sabaloyaco ○ **EC** 64-65 F 3
Puerto Turumbán ○ **GUY** 62-63 D 2
Puerto Valencia ○ **CO** 60-61 G 6
Puerto Vallarta ○• **MEX** 52-53 B 1
Puerto Varas ○ **RCH** 78-79 C 6
Puerto Victoria ○ **PE** 64-65 E 6
Puerto Viejo ○ **CR** (Car) 52-53 C 7
Puerto Viejo ○ **CR** (HER) 52-53 B 6
Puerto Villamil ○ **EC** 64-65 B 10
Puerto Visser ○ **RA** 80 G 2
Puerto Weber ○ **RCH** 80 D 5
Puerto Williams ○ **RCH** 80 G 7
Puerto Yahape ○ **RA** 76-77 J 4
Puerto Yungay ○ **RCH** 80 D 3
Puesto Avanzado ○ **PE** 64-65 D 3
Puesto Esperanza ○ **PY** 76-77 H 2
Pueyrredón, Lago ○ **RA** 80 E 3
Pugačev ☆ **RUS** 96-97 F 7
Pugačevo ○ **RUS** 122-123 K 4
Pugašev muzej uji • **KA** 96-97 G 8
Puge ○ **VRC** 156-157 C 3
Puger ○ **RI** 168 E 4
Puget Sound ≈ 40-41 C 2
Pugima ○ **RI** 166-167 K 4
Puglia ◘ **I** 100-101 E 4
Pugwash ○ **CDN** 38-39 N 6
Puhal-e Ḩamir, Küh-e ▲ **IR** 134-135 F 5
Puhos ○ **FIN** 88-89 K 5
Puiatoq ≈ 28-29 T 6
Puig ○ **SUD** 206-207 J 4
Puig Major ▲ **E** 98-99 J 5
Puinahua, Canal de ≺ **PE** 64-65 E 4
Puir ○ **RUS** 122-123 J 2
Puissortoq Gletscher ⊂ **GRØ** 28-29 T 5
Pujehun ○ **WAL** 202-203 E 6
Pujiang ○ **VRC** (SIC) 154-155 C 6
Pujiang ○ **VRC** (ZHE) 156-157 L 2
Pujonryong Sanmaek ▲ **DVR** 150-151 F 7
Pukaki, Lake ○ **NZ** 182 C 5
Pukalani ○ **USA** 48-49 D 7
Puk'ansan National Park ⊥• **DVR** 150-151 F 9
Pukaskwa National Park ⊥• **CDN** 34-35 O 6
Pukatawagan ○ **CDN** 34-35 F 3
Pukchong ○ **DVR** 150-151 G 7
Pukë ☆• **AL** 100-101 G 3
Pukekohe ○ **NZ** 182 E 2
Pukota ○ **Z** 218-219 E 1
Pukšen'ga ∼ **RUS** 88-89 Q 5
Puksubaek San ▲ **DVR** 150-151 F 7
Pukuanratu ○ **RI** 162-163 F 7
Pukuatu, Tanjung ▲ **RI** 166-167 B 7
Pula ○ **HR** 100-101 D 2
Pula ○ **I** 100-101 B 5
Pula, Goi- ○ **ZRE** 214-215 D 4
Pulai ○ **RI** 164-165 F 3
Pulaksama ○ **RI** 162-163 B 3
Pulanduta Point ▲ **RP** 160-161 E 7
Pulangi ∼ **RP** 160-161 F 9
Pulangpisau ○ **RI** 164-165 D 5
Pular, Cerro ▲ **RCH** 76-77 C 3
Pularumpi ⚔ **AUS** 172-173 K 1
Pulasi, Pulau ∩ **RI** 168 E 6
Pulaski ○ **USA** (NY) 46-47 K 4
Pulaski ○ **USA** (TN) 48-49 E 2
Pulaski ○ **USA** (VA) 46-47 H 7
Pulaski National Monument, Fort ∴• **USA** 48-49 H 3
Pulau ○ **RI** (BEN) 162-163 D 6
Pulau ∼ **RI** 166-167 K 4
Pulau Banding ○ **MAL** 162-163 D 2
Pulauberingin ○ **RI** 162-163 E 7
Pulau Penang ◘ **MAL** 162-163 D 2
Pulausekopong, Tanjung ▲ **RI** 162-163 F 7
Pulau Tiga Park ⊥ **MAL** 160-161 A 10
Pulau Tioman ∩•• **MAL** 162-163 F 3
Pulawy ○• **PL** 92-93 Q 3
Puleowine ○ **SME** 62-63 G 4
Pulguk Sa • **ROK** 150-151 G 10
Pulicat ○ **IND** 140-141 J 4
Pulicat Lake ○ **IND** 140-141 J 4
Pulie River ∼ **PNG** 183 E 3
Pulingom ○ **IND** 140-141 F 4
Pulisan, Tanjung ▲ **RI** 164-165 J

Pušlahta ○ **RUS** 88-89 O 4
Pušma ☆ **RUS** 114-115 G 6
Pušnoj ○ **RUS** 88-89 N 4
Pusok Sa • **ROK** 150-151 G 9
Püspökladány ○ **H** 92-93 Q 5
Pustaja ∼ **RUS** 120-121 U 3
Pusticamica, Lac ○ **CDN** 38-39 F 4
Pustoška ☆ **RUS** 94-95 L 3
Pustunich ○ **MEX** (CAM) 52-53 J 2
Pustunich ∴• **MEX** (CAM) 52-53 J 2
Pusuga ○ **GH** 202-203 K 5
Putahow Lake ○ **CDN** 30-31 T 6
Putahow River ∼ **CDN** 30-31 T 5
Putai ○ **RC** 156-157 M 5
Putao ○ **MYA** 142-143 K 2
Puteran, Pulau ⌒ **RI** 168 B 6
Puthein (Bassein) ○ **MYA** 158-159 C 2
Puthukkudiyiruppu ○ **CL** 140-141 J 6
Putia ○ **RI** 166-167 D 3
Putian ○ **VRC** 156-157 L 4
Putina ○ **PE** 70-71 C 4
Putina, Río ∼ **PE** 70-71 C 4
Putineiu ○ **RO** 102-103 D 6
Puting, Tanjung ▲ **RI** 162-163 J 6
Putnam ○ **USA** (CT) 46-47 N 5
Putnam ○ **USA** (OK) 44-45 H 2
Putončany ○ **RUS** 116-117 F 3
Putorana, plato ▲ **RUS** 108-109 Z 7
Putoranskij zapovednik ⊥ **RUS** 108-109 a 7
Putre ○ **RCH** 70-71 C 6
Putsonderwater ○ **ZA** 220-221 E 4
Puttalam ○ **CL** 140-141 H 6
Puttalam Lagoon ≈ 140-141 H 6
Puttgarden ○ **D** 92-93 L 1
Puttur ○ **IND** (ANP) 140-141 H 4
Puttur ○ **IND** (KAR) 140-141 F 4
Putty ○ **AUS** 180-181 L 2
Putumayo, Río ∼ **PE** 66-67 B 4
Putuoshan • **VRC** 154-155 N 6
Putus, Tanjung ▲ **RI** 162-163 H 5
Putyvl' ○ **UA** 102-103 H 2
Puuhonua o Honaunau National Historical Park ⊥• **USA** 48-49 E 8
Puukohola Heiau National Historic Site • **USA** 48-49 E 7
Puula ○ **FIN** 88-89 J 6
Puumala ○ **FIN** 88-89 K 6
Puunahulu ○ **USA** 48-49 E 8
Puuwai ○ **USA** 48-49 B 7
Pu Xian ○ **VRC** 154-155 G 3
Puyallup ○ **USA** 40-41 C 2
Puyang ○ **VRC** 154-155 J 4
Puyca ○ **PE** 64-65 F 9
Puyehue, Lago ○ **RCH** 78-79 C 6
Puyehue, Parque Nacional ⊥ **RCH** 78-79 C 6
Puyehue, Volcán ▲ **RCH** 78-79 C 6
Puy-en-Velay, le ☆•• **F** 90-91 J 9
Puymorens, Col de ▲ **F** 90-91 H 10
Puyo ☆ **EC** 64-65 D 2
Puyuguapi, Canal ≈ 80 D 2
Pūzak, Hāmūn-e ○ **AFG** 134-135 J 3
Puzino ○ **RUS** 122-123 D 5
Pwalugu ○ **GH** 202-203 K 4
Pwani ◘ **EAT** 214-215 K 4
Pweto ○ **ZRE** 214-215 E 5
Pwllheli ○ **GB** 90-91 E 5
PWV = Pretoria Witwatersrand Vereeniging ◘ **ZA** 220-221 H 2
Pyachnung ○ **MYA** 142-143 H 5
Pyanangazu ○ **MYA** 142-143 K 5
Pyawbwe ○ **MYA** 142-143 K 5
Pyechin ○ **MYA** 142-143 H 6
Pye Islands ⌒ **USA** 20-21 V 3
Pyhäjärvi ○ **FIN** 88-89 H 5
Pyhäjoki ○ **FIN** 88-89 H 4
Pyhäjoki ∼ **FIN** 88-89 H 4
Pyhäntä ○ **FIN** 88-89 J 4
Pyhäselkä ○ **FIN** 88-89 K 5
Pyhätunturi ▲ **FIN** 88-89 J 3
Pyingaing ○ **MYA** 142-143 J 4
Pyinmana ○ **MYA** 142-143 K 6
Pyjakojajaha ∼ **RUS** 108-109 N 6
Pylema ○ **RUS** 88-89 S 4
Pylginskij hrebet ▲ **RUS** 112-113 O 7
Pylgovajam ∼ **RUS** 112-113 O 6
Pymatuning Reservoir ≺ **USA** 46-47 H 5
Pyngan ○ **US** 136-137 M 4
Pyonggang ○ **DVR** 150-151 F 8
Pyongsan ○ **DVR** 150-151 F 8
Pyongsong ○ **DVR** 150-151 E 8
P'yŏngt'aek ○ **ROK** 150-151 F 9
Pyongyang ★ **DVR** 150-151 E 8
Pyote ○ **USA** 44-45 F 4
Pyramid ○ **RI** 166-167 K 3
Pyramiden ○ **N** 84-85 K 3
Pyramid Hill ○ **AUS** 180-181 H 4
Pyramid Lake ○ **AUS** 176-177 F 6
Pyramid Lake ○ **USA** 40-41 E 5
Pyramid Lake Indian Reservation ⚔ **USA** 40-41 E 5
Pyrénées, Parc National des ⊥• **F** 90-91 G 10
Pyrenees = Pyrénées ▲ **F** 90-91 G 10
Pyre Peak ▲ **USA** 22-23 K 6
Pyrjatyn ○ **UA** 102-103 H 2
Pyrkanaj ▲ **RUS** 112-113 N 2
Pyrzyce ○• **PL** 92-93 N 2
Pyščyg ○ **RUS** 96-97 D 4
Pyšma ∼ **RUS** 96-97 M 5
Pyšma ∼ **RUS** 114-115 J 6
Pyssa ∼ **RUS** 88-89 U 4
Pytalovo = Abrene ☆ **RUS** 94-95 K 3
Pyt'-Jah = Pjat'-Jah ○ **RUS** 114-115 M 4
Pyttegga ▲ **N** 86-87 C 5
Pyu ○ **MYA** 142-143 K 6
Pyuthan ○ **NEP** 144-145 D 6
Pyžina ∼ **RUS** 114-115 R 5

Q

Qa'āmiyāt, al- ⊥ **KSA** 132-133 E 5
Qaanaaq = Thule ☆ **GRØ** 26-27 Q 5
Qaarsut ○ **GRØ** 28-29 O 1
Qab ○ **VRC** 154-155 E 2
Qabane ○ **LS** 220-221 J 4
Qabr Hūd ○ **Y** 132-133 F 5
Qacha's Nek ○ **LS** 220-221 J 5
Qadam ○ **SUD** 200-201 D 6
Qadamgāh ○ **IR** 136-137 F 6
Qaḍarif, al- ○ **SUD** 200-201 G 5
Qādes ○ **AFG** 134-135 K 1
Qadir Purrān ○ **PK** 138-139 C 4
Qādisīya, al- ◘ **IRQ** 128-129 L 7
Qādisīya, al- ∴• **IRQ** 128-129 K 5
Qafa ○ **OM** 132-133 H 5
Qaffāy, al- ⌒ **UAE** 134-135 D 6
Qagan Nur ○ **VRC** (NMZ) 154-155 F 2
Qagan Nur ○ **VRC** (JIL) 150-151 E 5
Qagan Nur ○ **VRC** (NMZ) 148-149 M 6
Qagcaka ○ **VRC** 144-145 C 4
Qagdlumiut ○ **GRØ** 28-29 S 6
Qahar Youyi Houqi ○ **VRC** 148-149 L 7
Qahar Youyi Zhongqi ○ **VRC** 148-149 L 7
Qahāvand ○ **IR** 134-135 C 1
Qahb, Ğabal al- ▲ **KSA** 130-131 J 5
Qāhira, al- ★••• **ET** 194-195 E 2
Qahmah, al- ○ **KSA** 132-133 B 4
Qā'id, Abū al- ○ **KSA** 132-133 C 5
Qaidam He ∼ **VRC** 144-145 L 2
Qaidam Pendi ⊥ **VRC** 146-147 L 6
Qāimšahr ○ **IR** 136-137 C 6
Qaişār ○ **AFG** 136-137 J 7
Qaiwain, Umm al- ○ **UAE** 134-135 F 6
Qā'iya, al- ○ **KSA** 130-131 H 5
Qala'an-Nahl ○ **SUD** 200-201 G 6
Qalamat Nadqān ○ **KSA** 132-133 G 2
Qalana ○ **Y** 132-133 G 6
Qalansīya ○ **Y** 132-133 H 7
Qalāt ○ **AFG** 134-135 M 2
Qalat al-Hafirah • **KSA** 130-131 F 5
Qal'at al-Ḥiṣn •• **SYR** 128-129 G 5
Qal'at al-Mu'azzam ○ **KSA** 130-131 E 4
Qal'at ar-Rabaḍ ∴• **JOR** 130-131 D 1
Qalat az Zubaidiyah • **KSA** 130-131 F 5
Qal'at Ğābir • **SYR** 128-129 H 5
Qal'at Ḥamidī ○ **IRQ** 128-129 L 6
Qal'at Ṣalāḥaddīn ∴•• **SYR** 128-129 G 5
Qal'at Ṣāliḥ ☆ **IRQ** 128-129 M 7
Qal'at Sam'ān •• **SYR** 128-129 G 4
Qal'at Sukkar ☆ **IRQ** 128-129 M 7
Qal'a-ye Nau ☆ **AFG** 136-137 H 7
Qal'e Dize ☆ **IRQ** 128-129 L 4
Qal'e Ra'isi ○ **IR** 134-135 D 3
Qal'e-ye Kāh ○ **AFG** 134-135 J 2
Qal'e-ye Mīr Dāvūd ○ **AFG** 134-135 K 1
Qal'e-ye Panğe ○ **AFG** 136-137 N 6
Qalhāt ○ **OM** 132-133 L 2
Qalība, al- ○ **KSA** 130-131 E 3
Qalluviartuuq, Lac ○ **CDN** 36-37 M 5
Qalti al-Adusa ≺ **SUD** 200-201 C 4
Qalti al-Khudairā ≺ **SUD** 200-201 C 4
Qalti Immaseri ≺ **SUD** 200-201 B 5
Qalyūb ○ **ET** 194-195 E 2
Qambar ○ **PK** 134-135 M 5
Qamdo ○ **VRC** 144-145 L 5
Qamea ⌒ **FJI** 184 III c 2
Qaminis ○•• **LAR** 192-193 J 2
Qāmišlī, al- ☆ **SYR** 128-129 J 4
Qamṣar ○ **IR** 134-135 D 2
Qanā ○ **KSA** 130-131 G 4
Qandahār ◘ **AFG** 134-135 L 3
Qandahār ☆•• **AFG** 134-135 L 3
Qandala ○ **SP** 208-209 J 3
Qaqortoq = Julianehab ○ **GRØ** 28-29 R 6
Qāra ○ **ET** 192-193 L 3
Qāra ○ **KSA** 130-131 G 3
Qarā', Ğabal al- ▲ **OM** 132-133 H 5
Qara Āğağ, Rūdḫāne-ye ∼ **IR** 134-135 E 4
Qarabāğ ○ **AFG** (ĞA) 138-139 B 3
Qarabāğ ○ **AFG** (HE) 134-135 J 1
Qarabāğ ○ **AFG** (KB) 138-139 B 2
Qara Čāy ∼ **IR** 128-129 N 5
Qara Dāğ ▲ **IR** 128-129 M 3
Qara Dāğ ▲ **IRQ** 128-129 L 5
Qara Ertis ∼ **KA** 124-125 O 5
Qaraghandy = Ḳaragandy ☆ **KA** 124-125 H 4
Qaraghandy = Ḳaraghandy ○ **KA** 124-125 H 4
Qarah Dāğ ▲ **IRQ** 128-129 K 4
Qarajaqs Isfjord ≈ 28-29 P 1
Qaramqol ○ **AFG** 136-137 J 6
Qarānqū, Rūd-e ∼ **IR** 128-129 M 4
Qara Qash ∼ **IND** 138-139 G 2
Qara Sū ∼ **IR** 134-135 B 1
Qar'āt ad Dibah, Bi'r ≺ **LAR** 190-191 G 6
Qardho ○ **SP** 208-209 J 4
Qardliit Ikerat ≈ 28-29 V 4
Qare Āğağ ○ **IR** 128-129 M 4
Qare Sū ∼ **IR** 136-137 E 6
Qare Žiyā'od-Dīn ○ **IR** 128-129 L 3
Qarhan ○ **VRC** 144-145 K 2
Qārloq ○ **IR** 136-137 E 6
Qarqāi ○ **AFG** 138-139 C 2
Qarqan He ∼ **VRC** 146-147 H 6
Qarqaraut, Wādī ∼ **Y** 132-133 G 6
Qārūn, Birkat ○ **ET** 194-195 E 3
Qaryah ash Sharqiyah, Al ○ **LAR** 192-193 E 2
Qaryās, Bi'r ≺ **LAR** 192-193 G 3
Qaryat Abū Nujaym ○ **LAR** 192-193 F 2
Qaryat Abū Qurays ○ **LAR** 192-193 F 2
Qaryatain, al- ○ **SYR** 128-129 G 5
Qaryat al Fā'idiyah ○ **LAR** 192-193 J 1
Qaryat al-'Ulyā ○ **KSA** 130-131 K 4
Qaryat az Zuwaytinah ○ **LAR** 192-193 J 2
Qaryat Shumaykh ○ **LAR** 192-193 E 2
Qarzah, Wādī ∼ **LAR** 192-193 E 2
Qaṣab, Wādī l- ∼ **IRQ** 128-129 K 5
Qaṣabe ▲ **IR** 128-129 M 3
Qasi bu Hadi ○ **LAR** 192-193 G 2
Qasigiannguit = Christianshåb ○ **GRØ** 28-29 P 2
Qasir, Sabhat al- ○ **SYR** 128-129 J 5
Qaṣr, Umm ○ **IRQ** 130-131 K 2
Qaṣr al-Farāfira ○ **ET** 194-195 C 4
Qaṣr al-Ḥair • **SYR** 128-129 H 5
Qaṣr al-Ḥair al-Ğarbī ∴• **SYR** 128-129 G 5
Qasr al-Ḥarāna ∴• **JOR** 130-131 E 2
Qasr al Jady ○ **LAR** 192-193 L 2
Qasr al Kharrūbah ○ **LAR** 192-193 J 1
Qaṣr al-Mušattā ∴• **JOR** 130-131 E 2
Qaṣr al Qarn ○ **LAR** 192-193 L 2
Qaṣr 'Amīq ○ **IRQ** 128-129 J 6
Qaṣr ash Shaqqah ○ **LAR** 192-193 L 2
Qaṣr aṭ-Ṭūbā ∴• **JOR** 130-131 E 2
Qaṣr-e Qand ○ **IR** 134-135 J 5
Qasr-e Širīn ○• **IR** 134-135 A 1
Qasr Ibn Rashid Palace • **KSA** 130-131 G 4
Qaṣrik ○ **IR** 128-129 L 3
Qaṣr Khulayf ○ **LAR** 192-193 E 4
Qaṣr Larocu ○ **LAR** 192-193 E 4
Qaṣr Šaqra ∴• **IRQ** 130-131 K 2
Qassiarsuk ○ **GRØ** 28-29 S 6
Qassīm, al- ◘ **KSA** 130-131 H 5
Qa'taba ○ **Y** 132-133 D 7
Qaṭanā ○ **SYR** 128-129 G 6
Qatar = Qaṭar ■ **Q** 134-135 D 6
Qaṭīf, al- ○ **KSA** 134-135 D 5
Qaṭliš ○ **IR** 136-137 E 6
Qaṭn, al- ○ **KSA** 130-131 K 6
Qaṭn, al- ○ **Y** 132-133 F 6
Qaṭrāna, al- ○ **JOR** 130-131 E 2
Qaṭrāni, Ğabal ▲ **ET** 194-195 E 3
Qaṭrūye ○ **IR** 134-135 F 4
Qaṭṭār, Ğabal ▲ **ET** 194-195 F 4
Qattara Depression ⊥ **ET** 194-195 C 3
Qattara Depression = Qattāra, Munhafad al ⊥ **ET** 194-195 C 3
Qawām al-Ḥamza ○ **IRQ** 128-129 L 7
Qawz Ragab ○ **SUD** 200-201 G 4
Qāyen ○• **IR** 134-135 H 2
Qaysan ○ **SUD** 208-209 B 3
Qayyāra ○ **IRQ** 128-129 K 5
Qazvin ○• **IR** 128-129 N 4
Qeersorfik = Ikamiut ○ **GRØ** 28-29 P 2
Qelelevu ⌒ **FJI** 184 III c 2
Qeqertaq ○ **GRØ** (VGR) 28-29 P 1
Qeqertaq ⌒ **GRØ** (VGR) 26-27 X 8
Qeqertarssuaq ⌒ **GRØ** (VGR) 26-27 X 7
Qeqertarssuaq ⌒ **GRØ** (VGR) 26-27 Y 8
Qeqertarsuaq = Godhavn ○ **GRØ** 28-29 O 2
Qeqertarsuatsiaat = Fiskenæsset ○ **GRØ** 28-29 P 5
Qeqertat ○ **GRØ** 26-27 R 5
Qerri ○ **SUD** 200-201 F 4
Qešm ○• **IR** 134-135 G 5
Qešm, Ğazire-ye ⌒ **IR** 134-135 G 5
Qezaltepeque ○ **ES** 52-53 K 5
Qezel ○ **AFG** 134-135 M 1
Qezel Üzan, Rūd-e ∼ **IR** 128-129 M 4
Qezel Üzan Qoli, Čam-e ∼ **IR** 128-129 M 5
Qian'an ○ **VRC** 150-151 E 5
Qianarteq ⌒ **GRØ** 28-29 W 4
Qiandaohu • **VRC** 156-157 L 2
Qianfoshan • **VRC** 154-155 K 3
Qianfo Yan • **VRC** 154-155 D 5
Qianheshangyuan ○ **VRC** 154-155 F 3
Qianjiang ○ **VRC** (HUB) 154-155 H 6
Qianjiang ○ **VRC** (SIC) 156-157 F 2
Qianjin ○ **VRC** 150-151 J 4
Qian Ling ∴• **VRC** 154-155 F 4
Qianshan ○ **VRC** (ANH) 154-155 K 6
Qianshan ○ **VRC** (GDG) 156-157 G 6
Qian Shan ▲ **VRC** 150-151 D 7
Qianshan • **VRC** (LIA) 150-151 D 7
Qianwei ○ **VRC** 156-157 C 2
Qianxi ○ **VRC** 156-157 E 3
Qian Xian ○ **VRC** 154-155 F 4
Qianyang ○ **VRC** (HUN) 156-157 G 3
Qianyang ○ **VRC** (SXI) 154-155 E 4
Qiaochuan ○ **VRC** 154-155 E 3
Qiaojdang ○ **VRC** 156-157 E 5
Qiaojia ○ **VRC** 156-157 C 3
Qiaojian ○ **VRC** 156-157 E 5
Qiaowan ○ **VRC** 148-149 C 7
Qiaozhen ○ **VRC** 154-155 F 3
Qichoi ○ **VRC** 156-157 F 6
Qichun ○ **VRC** 154-155 J 6
Qidong ○ **VRC** 154-155 M 6
Qidugou ○ **VRC** 144-145 K 3
Qiemo ○ **VRC** 146-147 G 6
Qift ○ **ET** 194-195 F 5
Qijiang ○ **VRC** 156-157 E 2
Qijiaojing ○ **VRC** 146-147 K 4
Qila Didār Singh ○ **PK** 138-139 E 3
Qila Lādgasht ○ **PK** 134-135 K 5
Qilaotu Shan ▲ **VRC** 148-149 O 6
Qila Saifullāh ○ **PK** 138-139 B 4
Qilian ○ **VRC** 154-155 B 2
Qilian Shan ▲ **VRC** 146-147 N 6
Qilian Shan ▲ **VRC** 146-147 O 6
Qilwa ○ **KSA** 132-133 B 4
Qimen ○ **VRC** 156-157 K 2
Qinā ☆ **ET** 194-195 F 4
Qinā, Wādī ∼ **ET** 194-195 F 4
Qin'an ○ **VRC** 154-155 D 4
Qin Binmayong ∴••• **VRC** 154-155 F 4
Qing'an ○ **VRC** 150-151 F 4
Qingchengshan • **VRC** 154-155 C 6
Qingdao ☆ **VRC** 154-155 M 3
Qing Donling • **VRC** 154-155 K 1
Qinggang ○ **VRC** 150-151 F 4
Qinghai ◘ **VRC** 144-145 J 4
Qinghai Hu ○ **VRC** 144-145 M 2
Qinghai Nanshan ▲ **VRC** 144-145 M 2
Qinghe ○ **VRC** (HEB) 154-155 J 3
Qinghe ○ **VRC** (XUZ) 146-147 K 2
Qingjian ○ **VRC** 154-155 G 3
Qing Jiang ∼ **VRC** 154-155 G 6
Qingkou ○ **VRC** 156-157 E 3
Qinglan • **VRC** 156-157 G 7
Qinglong ○ **VRC** 154-155 L 1
Qinglong D. • **VRC** 156-157 F 3
Qingping ○ **VRC** 156-157 F 6
Qingpu ○ **VRC** 154-155 M 6
Qingshan ○ **VRC** 154-155 J 6
Qingshizoi ○ **VRC** 154-155 B 3
Qingshui ○ **VRC** 154-155 A 2
Qingshuihe ○ **VRC** (NMZ) 154-155 G 2
Qingshuihe ○ **VRC** (QIN) 144-145 L 4
Qingshui He ∼ **VRC** 154-155 E 3
Qingtang ○ **VRC** 156-157 H 4
Qingtian ○ **VRC** 156-157 M 2
Qingtongxia ○ **VRC** 154-155 E 2
Qing Xiling • **VRC** 154-155 J 2
Qingxu ○ **VRC** 154-155 H 3
Qingyang ○ **VRC** (ANH) 154-155 K 6
Qingyang ○ **VRC** (GAN) 154-155 E 3
Qingyuan ○ **VRC** (GDG) 156-157 H 5
Qingyuan ○ **VRC** (LIA) 150-151 E 6
Qingyuanshan • **VRC** 156-157 J 3
Qingyun Huaxuechang • **VRC** 150-151 G 5
Qingzhang Gaoyuan ⊥ **VRC** 144-145 D 4
Qingzhen ○ **VRC** 156-157 E 3
Qingzhou ○ **VRC** 154-155 L 3
Qinhuangdao ○ **VRC** 154-155 L 2
Qin Ling ▲ **VRC** 154-155 E 5
Qintang ○ **VRC** 156-157 F 5
Qinwanglao Shan ▲ **VRC** 156-157 E 4
Qin Xian ○ **VRC** 154-155 H 3
Qinyang ○ **VRC** 154-155 H 4
Qinzhou ○ **VRC** 156-157 F 6
Qinzhou Wan ≈ 156-157 F 6
Qionghai ○ **VRC** 156-157 G 7
Qionglai ○ **VRC** 154-155 C 6
Qionglai Shan ▲ **VRC** 154-155 C 6
Qiongzhong ○ **VRC** 156-157 F 7
Qiongzhou Haixia ≈ 156-157 F 6
Qiqian ○ **VRC** 150-151 C 1
Qiqihar ○ **VRC** 150-151 D 4
Qiqushan Damiao • **VRC** 154-155 D 6
Qir ○ **IR** 134-135 E 4
Qira ○ **VRC** 144-145 C 2
Qisba, Ra's ▲ **KSA** 130-131 D 3
Qisha ○ **VRC** 156-157 F 6
Qishu ○ **VRC** 154-155 F 6
Qišla, al- ○ **IRQ** 130-131 L 3
Qišn ○ **Y** 132-133 G 6
Qitai ○ **VRC** 146-147 J 4
Qitaihe ○ **VRC** 150-151 H 5
Qitbīt, Wādī ∼ **OM** 132-133 J 4
Qitian Ling ▲ **VRC** 156-157 H 4
Qiubei ○ **VRC** 156-157 D 4
Qiujin ○ **VRC** 156-157 J 2
Qixia ○ **VRC** 154-155 M 3
Qiyang ○ **VRC** 156-157 G 3
Qiyuanshan • **VRC** 156-157 L 2
Qizhou Liedao ⌒ **VRC** 156-157 G 7
Qogir Feng = K2 ▲ **VRC** 138-139 F 2
Qoğūr ○ **IR** 128-129 M 4
Qohrūd, Kūhhā-ye ▲ **IR** 134-135 D 1
Qoltag ▲ **VRC** 146-147 J 4
Qom ○•• **IR** 134-135 D 1
Qom, Rūd-e ∼ **IR** 134-135 D 1
Qomolangma Feng = Mount Everest ▲ **VRC** 144-145 F 7
Qomše ○• **IR** 134-135 D 2
Qonggyai ○ **VRC** 144-145 H 6
Qongkol ○ **VRC** 146-147 H 5
Qooriga Neegro ≈ 208-209 J 5
Qorqi ○ **IR** 136-137 F 6
Qôrsungnitsoq ⌒ **GRØ** 28-29 P 2
Qorve ○ **IR** (HAM) 128-129 N 5
Qorve ○ **IR** (KOR) 128-129 M 5
Qoryooley ○ **SP** 212-213 K 3
Qostanay = Ḳostanaj ☆ **KA** 124-125 C 2
Qoṭābād ○ **IR** 134-135 E 4
Qoṭūr ○ **IR** 128-129 L 3
Qoṭūr Čāy ∼ **IR** 128-129 L 3
QPuáng Ngãi ○•• **VN** 158-159 K 3
Quabbin Reservoir ○ **USA** 46-47 M 4
Quadros, Lagoa dos ○ **BR** 74-75 E 7
Quaidabad ○ **PK** 138-139 C 3
Quairading ○ **AUS** 176-177 D 6
Quakertown ○ **USA** 46-47 L 5
Quallene ○ **DZ** 190-191 C 8
Quambone ○ **AUS** 178-179 J 6
Quamby ○ **AUS** 174-175 F 7
Quanah ○ **USA** 44-45 H 2
Quân Dao Nam Du ⌒ **VN** 158-159 H 6
Quảng Trị ☆ **VN** 158-159 J 2
Quan Hóa ○ **VN** 156-157 D 6
Quantico Marine Corps ✕✕ **USA** 46-47 K 6
Quanzerbé ○ **RN** 202-203 L 2
Quanzhou ○ **VRC** (GXI) 156-157 G 4
Quanzhou ○• **VRC** (FUJ) 156-157 L 4
Qu'Appelle ○ **CDN** 34-35 E 5
Qu'Appelle River ∼ **CDN** 34-35 D 5
Quaqtaq ○ **CDN** 36-37 P 4
Quaraí ○ **BR** 76-77 J 6
Quarkoye ○ **BF** 202-203 J 3
Quartier Militaire ○ **MS** 224 C 7
Quartu Sant'Elena ○ **I** 100-101 B 5
Quartzite Lake ○ **CDN** 30-31 W 4
Quartz Lake ○ **CDN** (NWT) 24-25 f 5
Quartz Lake ○ **CDN** (ONT) 34-35 O 5
Quartzsite ○ **USA** 40-41 G 9
Quatipuru, Ponta de ▲ **BR** 68-69 E 2
Quatorze de Abril, Cachoeira ∼ **BR** 62-63 G 5
Quatorze de Abril, Rio ∼ **BR** 70-71 G 2
Quatre Cantons, Lac de = Vierwaldstädtersee ○ **CH** 92-93 K 5
Quatsino Sound ≈ 32-33 F 6
Qubayyat, al- ○ **RL** 128-129 G 5
Qūčān ○• **IR** 136-137 F 6
Qudaiḥ ○ **KSA** 134-135 D 5
Qué ∼ **ANG** 216-217 C 7
Queanbeyan, Canberra- ○ **AUS** 180-181 K 3
Québec ◘ **CDN** 38-39 F 3
Québec ☆••• **CDN** (QUE) 38-39 J 5
Quebo ○ **GNB** 202-203 C 4
Quebra-Anzol, Rio ∼ **BR** 72-73 G 5
Quebracho ○ **ROU** 76-77 J 6
Quebrada Arriba ○ **YV** 60-61 F 2
Quebrada de los Cueervos • **ROU** 78-79 M 2
Quebrada Honda ○ **CR** 52-53 B 6
Quedas ○ **MOC** 218-219 G 4
Quedas do Iguaçu ○ **BR** 74-75 D 5
Quedas do Lúrio ∼• **MOC** 218-219 L 1
Quedlinburg ○•• **D** 92-93 L 3
Queen, De ○ **USA** 44-45 K 2
Queen Alexandra Range ▲ **ARK** 16 E 0
Queen Bess, Mount ▲ **CDN** 32-33 H 6
Queen Charlotte Bay ≈ 78-79 K 6
Queen Charlotte City ○ **CDN** 32-33 D 5
Queen Charlotte Islands ⌒ **CDN** 32-33 D 5
Queen Charlotte Islands Museum • **CDN** 32-33 E 5
Queen Charlotte Mountains ▲ **CDN** 32-33 D 5
Queen Charlotte Sound ≈ 32-33 F 6
Queen Charlotte Strait ≈ 32-33 G 6
Queen City ○ **USA** 42-43 L 5
Queen Elizabeth Islands ⌒ **CDN** 16 B 30
Queen Elizabeth National Park ⊥ **EAU** 212-213 B 4
Queen Mary Land ⊥ **ARK** 16 G 10
Queen Maud Gulf ≈ 24-25 U 6
Queens Cape ▲ **CDN** 36-37 R 2
Queens Channel ≈ 24-25 X 2
Queenscliff ○ **AUS** 180-181 H 5
Queensferry ○• **GB** 90-91 F 4
Queensland ◘ **AUS** 174-175 E 6
Queenslander II **AUS** 174-175 K 7
Queensland Plateau ≃ 174-175 K 5
Queens Sound ≈ 32-33 F 6
Queenstown ○ **AUS** 180-181 H 7
Queenstown ○•• **NZ** 182 B 6
Queenstown ○ **ZA** 220-221 H 5
Queen Victoria Rock ▲ **AUS** 176-177 F 5
Que'ergou ○ **VRC** 146-147 H 4
Queets ○ **USA** 40-41 B 2
Queguay Grande, Río ∼ **ROU** 78-79 L 2
Quehue ○ **PE** 70-71 B 4
Quehué ○ **RA** 78-79 G 4
Quehué, Valle de ⌣ **RA** 78-79 G 4
Queidār ○ **IR** 128-129 N 4
Queilén ○ **RCH** 78-79 C 7
Queimadas ○ **BR** (BAH) 68-69 J 7
Queimadas ○ **BR** (PA) 68-69 L 5
Queirós ○ **BR** 72-73 E 6
Queiros, Cape ▲ **VAN** 184 II a 2
Quela ○ **ANG** 216-217 D 4
Quélé ○ **CI** 202-203 G 4
Quelele ○ **ANG** 216-217 E 4
Quelimane ☆ **MOC** 218-219 J 3
Quellón ○ **RCH** 78-79 C 7
Quellouno ○ **PE** 64-65 F 8
Quelo ○ **ANG** 216-217 B 3
Queluz ○ **BR** 72-73 H 7
Quemado ○ **USA** 44-45 C 2
Quemado, Cerro ▲ **CO** 60-61 D 2
Quemado de Güines ○ **C** 54-55 E 3
Quemados, Punta de ▲ **C** 54-55 H 4
Quembo ∼ **ANG** 216-217 E 7
Quemchi ○ **RCH** 78-79 C 7
Quemu Quemu ○ **RA** 78-79 H 4
Quenco, Cerro ▲ **BOL** 76-77 E 1
Queñoal, Río ∼ **BOL** 76-77 D 2
Quepe, Río ∼ **RCH** 78-79 C 5
Quê Phong ☆ **VN** 156-157 D 7
Quepos ○ **CR** 52-53 B 7
Quepos, Punta ▲ **CR** 52-53 B 7
Quequén ○ **RA** 78-79 K 5
Quequén Grande, Río ∼ **RA** 78-79 K 5
Quequén Salado, Río ∼ **RA** 78-79 J 5
Querari ○ **CO** 66-67 C 2
Querari, Río ∼ **CO** 66-67 B 2
Querco ○ **PE** 64-65 E 8
Querência do Norte ○ **BR** 72-73 D 7
Querendaro ○ **MEX** 52-53 D 2
Querétaro ◘ **MEX** 52-53 D 1
Querétaro ☆•• **MEX** (QRO) 52-53 D 1
Quero ○ **EC** 64-65 C 2
Querobamba ○ **PE** 64-65 F 8
Querocotillo ○ **PE** 64-65 C 5
Quesnel ○ **CDN** 32-33 J 5
Quesnel Lake ○ **CDN** 32-33 K 5
Quesnel River ∼ **CDN** 32-33 J 5
Quesso ☆ **RCB** (San) 210-211 F 3
Questa ○ **USA** 44-45 E 1
Questro, El ○ **AUS** 172-173 H 4
Quetico Lake ○ **CDN** 34-35 L 6
Quetico Provincial Park ⊥ **CDN** 34-35 L 6
Quetico Provincial Park ⊥ **USA** 46-47 C 1
Quetta ☆• **PK** 134-135 M 3
Queulat, Parque Nacional ⊥ **RCH** 80 D 2
Queve ∼ **ANG** 216-217 C 5
Quevedo ○ **EC** 64-65 C 2
Quevedo, Río ∼ **EC** 64-65 C 2
Quévillon, Lac ○ **CDN** 38-39 F 4
Quezaltenango ☆• **GCA** 52-53 J 4
Quezon ○ **RP** 160-161 C 8
Quezon City ○ **RP** 160-161 D 5
Qufu ○• **VRC** 154-155 K 4
Quiabaya ○ **BOL** 70-71 C 4
Quiaca, La ○ **RA** 76-77 E 2
Quiahniztlan • **MEX** 52-53 F 2
Quiba ○ **ZA** 220-221 H 5
Quibala ○ **ANG** (CZS) 216-217 C 5
Quibala ○ **ANG** (ZAI) 216-217 B 3
Quibaxe ○ **ANG** 216-217 C 4
Quibdó ☆ **CO** 60-61 C 5
Quibell ○ **CDN** 34-35 K 6
Quiberon ○ **F** 90-91 F 8
Quibor ○ **YV** 60-61 G 3
Quicabo ○ **ANG** 216-217 B 4
Quicacha ○ **PE** 64-65 F 9
Quicama, Parque Nacional do ⊥ **ANG** 216-217 B 4
Quichaura, Cerro ▲ **RA** 78-79 D 7
Quicksand ○ **USA** 46-47 G 7
Quiculungo ○ **ANG** 216-217 C 4
Quidico ○ **RCH** 78-79 C 5
Quidong ○ **VRC** 156-157 H 3
Quiet Lake ○ **CDN** 20-21 Y 6
Quijadas, Sierra las ▲ **RA** 78-79 F 2
Quijingue ○ **BR** 68-69 J 7
Quijotoa ○ **USA** 40-41 H 9
Quijoux, Col ▲ **RCA** 206-207 F 4
Quila ○ **MEX** 50-51 F 5
Quilán, Cabo ▲ **RCH** 78-79 B 7
Quilandi ○ **IND** 140-141 F 5
Quilca ○ **PE** (ARE) 70-71 A 5
Quilca ○ **PE** (LIM) 64-65 D 7
Quilchena ○ **CDN** 32-33 K 6
Quilempa ○ **ANG** 216-217 B 7
Quilenda ○ **ANG** 216-217 C 5
Quilengues ○ **ANG** 216-217 C 7
Quillabamba ○ **PE** 64-65 F 8
Quillacollo ○ **BOL** 70-71 D 5
Quillagua ○ **RCH** 76-77 C 1
Quillan ○ **F** 90-91 J 10
Quillayute Indian Reservation ⚔ **USA** 40-41 B 2
Quillen, Río ∼ **RCH** 78-79 C 5
Quill Lake ○ **CDN** 34-35 D 4
Quill Lakes ○ **CDN** 34-35 D 5
Quilmes ○ **RA** 78-79 K 3
Quilombo dos Dembos ○ **ANG** 216-217 C 4
Quilon ○• **IND** 140-141 G 6
Quilpie ○ **AUS** 178-179 H 4
Quilpue ○ **RCH** 78-79 D 2
Quilua ○ **MOC** 218-219 K 3
Quilu Hu ∼ **VRC** 156-157 C 4
Quimal, Llano del ⊥ **RCH** 76-77 C 2
Quimantag ▲ **VRC** 144-145 H 2
Quimbala ○ **ANG** 216-217 C 2
Quimbaya ○ **CO** 60-61 D 5
Quimbele ○ **ANG** 216-217 D 3
Quimet ○ **CDN** 34-35 M 6
Quimili ○ **RA** 76-77 F 4
Quimome, Río ∼ **BOL** 70-71 G 6
Quimper ☆• **F** 90-91 E 8
Quinabucasan Point ▲ **RP** 160-161 E 5
Quinapondan ○ **RP** 160-161 F 7
Quinault ○ **USA** 40-41 C 2
Quinault Indian Reservation ⚔ **USA** 40-41 B 2
Quinault River ∼ **USA** 40-41 C 2
Quince Mil ○ **PE** 70-71 B 3
Quinchao, Isla ⌒ **RCH** 78-79 C 7
Quinché, Raudal ∼ **CO** 66-67 B 3
Quincy ○ **USA** (IL) 46-47 C 6
Quincy ○ **USA** (MA) 46-47 N 4
Quines ○ **RA** 78-79 G 2
Quinga ○ **MOC** 218-219 L 2
Quingenge ○ **ANG** 216-217 C 6
Quinhagak ○ **USA** 22-23 Q 3
Quinhámel ○ **GNB** 202-203 C 4
Quiniluban Group ⌒ **RP** 160-161 D 7
Quinjalca ○ **PE** 64-65 D 5
Quinkan Nature Reserve ⊥ **AUS** 174-175 H 4
Quinn River ∼ **USA** 40-41 F 5
Quinns Rocks ○ **AUS** 176-177 C 5
Quinota ○ **PE** 64-65 F 9
Quintana de la Serena ○ **E** 98-99 E 5

Rae Lake ○ **CDN** 30-31 L 3
Rae River ~ **CDN** 24-25 M 6
Raeside, Lake ○ **AUS** 176-177 F 4
Raes Junction ○ **NZ** 182 B 6
Rae Strait ≈ 24-25 Y 6
Raetihi ○ **NZ** 182 E 3
Raevskij ☆ **RUS** 96-97 J 6
Rafaela ○ **RA** 76-77 G 6
Rafael Freyre ○ **C** 54-55 G 4
Rafah ○ **AUT** 130-131 C 2
Rafaï ○ **RCA** 206-207 F 6
Raffingora ○ **ZW** 218-219 F 3
Raffin-Kada ○ **WAN** 204-205 H 5
Rafhā' ○ **KSA** 130-131 H 3
Rafin-Cabas ○ **WAN** 204-205 H 4
Rāfit, Ğabal ▲ **SUD** 200-201 F 2
Rafsaï ○ **MA** 188-189 J 3
Raft River ~ **USA** 40-41 H 4
Raft River Mountains ▲ **USA** 40-41 H 5
Raga ○ **SUD** 206-207 G 4
Raga ~ **SUD** 206-207 G 4
Ragaing Yōma ▲ **MYA** 142-143 J 6
Ragama ○ **CL** 140-141 H 7
Ragang, Mount ▲ **RP** 160-161 F 9
Ragay Gulf ≈ 160-161 E 6
Ragged Island ⌒ **CDN** 36-37 U 7
Ragged Island Range ⌒ **BS** 54-55 H 3
Raghwan ○ **KSA** 132-133 A 3
Raglan ○ **NZ** 182 E 2
Ragland ○ **USA** 44-45 F 2
Ragley ○ **USA** 44-45 L 4
Rago nasjonalpark ⊥ **N** 86-87 G 3
Ragozina, mys ▲ **RUS** 108-109 N 5
Ragueneau ○ **CDN** 38-39 K 4
Ragusa ○ **I** 100-101 E 6
Raha ○ **RI** 164-165 H 6
Rahad ~ **ETH** 200-201 H 6
Rahad al-Bardī ○ **SUD** 206-207 F 3
Rahama ○ **WAN** 204-205 H 3
Rāhatgarh ○ **IND** 138-139 G 8
Raḥḥālīya, ar- ○ **IRQ** 128-129 K 6
Rahib ≺ **SUD** 200-201 C 4
Rāhida, ar- ○ **Y** 132-133 D 7
Rahim ki Bāzār ○ **PK** 138-139 B 7
Rahīmyār Khān ○ **PK** 138-139 C 5
Rahmanovka ○ **RUS** 96-97 F 8
Rahmanovskie Kljuci ○ **KA** 124-125 P 4
Rahmat, Ra's ▲ **ER** 200-201 L 6
Rahmet ○ **KA** 124-125 D 4
Rahole National Reserve ⊥ **EAK** 212-213 G 3
Råholt ○ **N** 86-87 E 6
Rahouia ○ **DZ** 190-191 C 3
Rahué ○ **RA** 78-79 D 5
Rahue, Río ~ **RCH** 78-79 C 6
Raiatéa ⌒ **F** 13 M 4
Rāichūr ○• **IND** 140-141 G 2
Raida ○ **Y** 132-133 D 6
Raidāk ~ **IND** 142-143 F 2
Raiganj ○ **IND** 142-143 F 3
Raigarh ○ **IND** 142-143 C 5
Raijua, Pulau ⌒ **RI** 168 E 8
Raikal ○ **IND** 138-139 G 10
Railroad Valley ⌣ **USA** 40-41 G 6
Raima, Wādī ~ **Y** 132-133 C 6
Rain, ar- ○ **KSA** 130-131 J 6
Rainbow ○ **USA** 20-21 Q 6
Rainbow Beach ○ **AUS** 178-179 M 3
Rainbow Bridge National Monument • **USA** 40-41 J 7
Rainbow Lake ○ **CDN** 30-31 K 6
Rainier ○ **USA** 40-41 C 2
Rainier, Mount ▲ **USA** 40-41 D 2
Rainpura ○ **IND** 140-141 G 3
Rainy Lake ○ **CDN** 34-35 K 6
Rainy River ○ **CDN** 34-35 J 6
Rainy River ~ **USA** 42-43 L 1
Raipur ○ **IND** (MAP) 142-143 B 5
Raipur ○ **IND** (MAP) 142-143 B 3
Raisūt ○ **OM** 132-133 J 5
Rai Valley ○ **NZ** 182 D 4
Rāiwind ○ **PK** 138-139 E 4
Raja, Pulau ⌒ **RI** 168 E 3
Raja Ampat, Kepulauan ⌒ **RI** 166-167 E 2
Rajada ○ **BR** 68-69 H 6
Rajagangapur ○ **IND** 142-143 D 4
Rājahmundry ○ **IND** 142-143 B 7
Rājākhera ○ **IND** 138-139 G 6
Rajampet ○ **IND** 140-141 H 3
Rajang ○ **MAL** (SAR) 162-163 J 3
Rajang ~ **MAL** 162-163 K 3
Rājanpur ○ **PK** 138-139 C 5
Rājāpalaiyam ○ **IND** 140-141 G 6
Rājapur ○ **IND** 140-141 E 2
Rajasthan ◘ **IND** 138-139 C 6
Rajčihinsk ○ **RUS** 122-123 C 4
Rajga ~ **RUS** 114-115 S 5
Rājgarh ○ **IND** (MAP) 138-139 F 8
Rājgarh ○ **IND** (RAJ) 138-139 F 6
Rājgarh ○ **IND** (RAJ) 138-139 E 5
Rajgarhat ○ **NEP** 144-145 F 7
Rajin ○ **DVR** 150-151 H 6
Rajkoke, ostrov ⌒ **RUS** 122-123 P 4
Rājkot ○ **IND** 138-139 C 8
Rājmahāl ○ **IND** 142-143 E 3
Rajmahal Hills ▲ **IND** 142-143 E 3
Rāj-Nāndgaon ○ **IND** 142-143 B 5
Rajnera, ostrov ⌒ **RUS** 84-85 f 2
Rājpīpla ○ **IND** 138-139 D 9
Raj Samund ○ **IND** 138-139 D 7
Rajshahi ☆• **BD** 142-143 F 3
Raka ○ **VRC** 144-145 E 6
Rakan, Ra's ▲ **Q** 134-135 D 5
Rakata, Pulau ⌒ **RI** 168 A 3
Rakaye ○ **BF** 202-203 K 4
Raka Zangpo ~ **VRC** 144-145 F 6
Rakhni ○ **PK** 138-139 B 4
Rakhni ~ **PK** 138-139 B 5
Rakhshān ~ **PK** 134-135 K 5
Rakiraki ○ **FJI** 184 III b 2
Rakit, Pulau ⌒ **RI** 168 C 2
Rakitnoe ○ **RUS** 122-123 F 6
Rakom ○ **THA** 158-159 G 4
Rakonitz = Rakovník ○ **CZ** 92-93 M 3
Rakops ○ **RB** 218-219 C 5
Rakovník ○ **CZ** 92-93 M 3
Rakovskaja ○ **RUS** 88-89 Q 5
Rakušečnyj, mys ▲ **KA** 126-127 J 6
Rakvere ☆•• **EST** 94-95 K 2
Rakwa ○ **RI** 166-167 H 3
Ralco ○ **RCH** 78-79 D 4
Rālegaon ○ **IND** 138-139 G 9
Raleigh ○ **CDN** 38-39 R 3
Raleigh ☆ **USA** 48-49 J 2
Raleigh Bay ≈ 48-49 L 2
Raleigh National Historic Site, Fort ∴ **USA** 48-49 L 2
Raleighvallen ~ **SME** 62-63 F 3
Raleighvallen Voltzberg, National Reservaat ⊥ **SME** 62-63 F 3
Ralls ○ **USA** 44-45 G 3
Rama ○ **NIC** 52-53 B 5
Rāmabhadrapuram ○ **IND** 142-143 C 6
Rama Caída ○ **RA** 78-79 E 3
Rāmachandraparam ○ **IND** 140-141 K 2
Ramad, Hassi ≺ **DZ** 190-191 F 6
Ramada, La ○ **RA** 76-77 E 4
Ramadas, Las ○ **RCH** 76-77 B 6
Ramādi, ar- ☆ **IRQ** 128-129 K 6
Ramadillas ○ **RCH** 76-77 C 1
Ramagiri ○ **IND** 140-141 G 3
Ramah ○ **USA** 44-45 C 2
Ramah Navajo Indian Reservation ⚔ **USA** 44-45 C 2
Rāmak ○ **AFG** 138-139 B 3
Ramalho, Serra do ▲ **BR** 72-73 H 2
Rāmallāh ☆ **WB** 130-131 D 2
Ramallo ○ **RA** 78-79 J 2
Rāmanāthapuram ○ **IND** 140-141 H 6
Rāman Mandi ○ **IND** 138-139 E 5
Rāmānuj Ganj ○ **IND** 142-143 C 4
Ramardori ○ **RI** 166-167 H 2
Ramas, Las = Salitre ○ **EC** 64-65 C 2
Rāmasamudram ○ **IND** 140-141 G 5
Ramatlabama ○ **ZA** 220-221 G 2
Ramayampet ○ **IND** 138-139 G 10
Rāmāypatnam ○ **IND** 140-141 J 3
Rambipuji ○ **RI** 168 E 4
Rambouillet ○ **F** 90-91 H 7
Rambrè ○ **MYA** 142-143 H 6
Rambrè ⌒ **MYA** 142-143 H 6
Rambutyo Island ⌒ **PNG** 183 D 2
Ramea ○ **CDN** 38-39 I Q 5
Ramea Island ⌒ **CDN** 38-39 I Q 5
Ramechhap ○ **NEP** 144-145 F 7
Rame Head ▲ **AUS** 180-181 K 4
Ramena ○ **RM** 222-223 F 4
Rameški ☆ **RUS** 94-95 P 3
Rāmeswaram ○•• **IND** 140-141 H 6
Ramezān Kalak ○ **IR** 134-135 J 5
Ramganga ~ **IND** 138-139 G 6
Rāmganj Mandi ○ **IND** 138-139 E 7
Ramgarh ○ **BD** 142-143 G 4
Rāmgarh ○ **IND** 138-139 C 6
Ramgarh ○ **IND** (BIH) 142-143 D 4
Ramgarh ○ **IND** (MAP) 142-143 C 4
Rāmgarh Tāl ○ **IND** 142-143 C 2
Rāmhormoz ○ **IR** 134-135 C 3
Ramingining ⚔ **AUS** 174-175 C 3
Ramis Shet' ~ **ETH** 208-209 E 4
Ramkan ○• **IR** 134-135 G 5
Ramkhamhaeng National Park ⊥ **THA** 158-159 E 2
Raml ○ **IRQ** 128-129 K 5
Ramla ☆ **IL** 130-131 D 2
Ramlat al-Ğāfa ⫠ **OM** 132-133 J 3
Ramlat al-Wahība ⫠ **OM** 132-133 L 2
Ramlat as-Sab'atain ⫠ **Y** 132-133 D 6
Ramlat Rabyanah ⫠ **LAR** 192-193 J 5
Ramlat Zallāf ⫠ **LAR** 192-193 E 4
Ramlu ▲ **ER** 200-201 K 6
Ramnaga ○ **IND** 142-143 B 2
Ramnagar ○ **IND** 138-139 E 3
Rāmnagar ○ **IND** 138-139 G 5
Rāmnagor ○ **IND** 142-143 B 3
Ramo ○ **ETH** 208-209 E 5
Ramon ○ **USA** 44-45 E 2
Ramon, Mitzpé ○ **IL** 130-131 D 2
Ramona ○ **USA** 40-41 F 9
Ramonal ∴• **MEX** 52-53 K 2
Ramones, Los ○ **MEX** 50-51 K 5
Ramon Grande, Laguna ○ **PE** 64-65 B 4
Ramos ○ **BR** 62-63 H 6
Ramos, Cachoeira ~ **BR** 70-71 G 2
Ramos, Río de ~ **MEX** 50-51 G 5
Ramos Arizpe ○ **MEX** 50-51 J 5
Ramos Island ⌒ **RP** 160-161 B 8
Ramos Otero ○ **RA** 78-79 K 4
Ramotswa ○ **RB** 220-221 G 2
Rampa ○ **ANG** 216-217 C 4
Rampart ○ **USA** 20-21 P 4
Ramparts River ~ **CDN** 30-31 D 3
Rāmpur ○ **IND** (GUJ) 138-139 D 8
Rāmpur ○ **IND** (HIP) 138-139 F 4
Rampur ○ **IND** (MAP) 142-143 B 4
Rāmpur ○ **IND** (ORI) 142-143 D 5
Rampur ○ **IND** (UTP) 138-139 G 5
Rāmpura ○ **IND** 138-139 E 7
Rampur Hāt ○ **IND** 142-143 E 3
Ramree = Rambrè ○ **MYA** 142-143 H 6
Ramree Island = Rambrè ⌒ **MYA** 142-143 H 6
Ram River ~ **CDN** 30-31 H 5
Rams ○ **UAE** 134-135 F 6
Rāmsar ○• **IR** 136-137 B 6
Ramsay, Mount ▲ **AUS** 172-173 H 5
Ramsay Lake ○ **CDN** 38-39 C 5
Rāmše ○ **IR** 134-135 E 3
Ramsele ○ **S** 86-87 H 5
Ramsey ○ **CDN** 38-39 C 5
Ramsey ○ **USA** 46-47 D 6
Ramsgate ○• **GB** 90-91 H 6
Ramsgate ○ **ZA** 220-221 K 5
Ramsing ○ **IND** 142-143 J 1
Rāmšir ○ **IR** 134-135 C 3
Ramsjö ○ **S** 86-87 G 5
Ramta, ar ☆ **JOR** 130-131 E 1
Rāmtek ○ **IND** 138-139 G 9
Ramu ○ **BD** 142-143 H 5
Ramu ○ **EAK** 212-213 H 2
Ramu ○ **NEP** 144-145 C 6
Ramu National Park ⊥ **PNG** 183 C 3
Ramundberget ○ **S** 86-87 F 5
Ramu River ~ **PNG** 183 C 3
Ramusio, Lac ○ **CDN** 36-37 S 7
Ramvik ○ **S** 86-87 H 5
Ramygala ○•• **LT** 94-95 J 4
Ran ○ **WAN** 198-199 G 6
Rana, Danau ○ **RI** 166-167 D 3
Rana, La ○ **C** 54-55 F 3
Rānahu ○ **PK** 138-139 B 7
Ranai ○ **RI** 162-163 H 3
Ranakah, Gunung ▲ **RI** 168 E 7
Rana Pratap Sāgar ○ **IND** 138-139 E 7
Ranarmoye ~ **RI** 166-167 F 5
Ranau ○ **MAL** 160-161 B 10
Ranau, Danau ○ **RI** 162-163 E 7
Ranbausawa, Tanjung ▲ **RI** 166-167 J 3
Rancagua ☆ **RCH** 78-79 D 3
Rancahué, Cerro ▲ **RA** 78-79 D 5
Rancharia ○ **BR** 72-73 E 7
Rancheria, Río ~ **CO** 60-61 E 2
Rancheria River ~ **CDN** 30-31 E 5
Ranchester ○ **USA** 42-43 D 3
Ranchi ○•• **IND** 142-143 D 4
Rānchi ○•• **IND** 142-143 D 4
Rānchi Plateau ▲ **IND** 142-143 D 4
Rancho California ○ **USA** 40-41 F 9
Rancho Queimado ○ **BR** 74-75 F 6
Ranchos ○ **RA** 78-79 K 3
Rancho Velho ○ **BR** 74-75 E 8
Rancho Viejo ○ **MEX** 52-53 E 3
Ranchuelo ○ **C** 54-55 E 3
Ranco, Lago ○ **RCH** 78-79 C 6
Randa ○ **DJI** 208-209 F 3
Randado ○ **USA** 44-45 H 6
Randale ~ **DJI** 200-201 L 6
Randall Dam, Fort ✕✕ **USA** 42-43 H 4
Randangan-Panua Reserves ⊥• **RI** 164-165 G 3
Randazzo ○ **I** 100-101 E 6
Randberge ▲ **ZA** 220-221 K 3
Randeggi ○ **WAN** 204-205 G 3
Randers ○ **DK** 86-87 E 8
Randfontein ○ **ZA** 220-221 H 3
Randijaure ○ **S** 86-87 J 3
Randolph ○ **USA** (KS) 42-43 J 6
Randolph ○ **USA** (NE) 42-43 J 4
Random Island ⌒ **CDN** 38-39 I S 4
Randowaya ○ **RI** 166-167 J 2
Randsfjorden ○ **N** 86-87 E 6
Randudongkal ○ **RI** 168 C 3
Råneälven ~ **S** 86-87 K 3
Ranemsletta ○ **N** 86-87 E 4
Ranérou ○ **SN** 202-203 D 2
Ranfurly ○ **CDN** 32-33 P 5
Rangaranga ○ **RI** 164-165 H 4
Rangasa, Tanjung ▲ **RI** 164-165 F 5
Rangely ○ **USA** 42-43 C 5
Ranger Brook ~ **CDN** 36-37 G 3
Rangers Valley ○ **AUS** 178-179 H 2
Ranger Uranium Mine • **AUS** 172-173 L 2
Ranges Valley ○ **AUS** 178-179 F 1
Rangia ○ **IND** 142-143 G 2
Rangiora ○ **NZ** 182 D 5
Rangkaspitung ○ **RI** 168 B 3
Rangkul' ○ **TJ** 146-147 B 6
Rangnim ○ **DVR** 150-151 F 7
Rangnim Sanmaek ▲ **DVR** 150-151 F 7
Rangoon = Yangon ★ **MYA** 158-159 D 2
Rangoon = Yangon ★•• **MYA** 158-159 D 2
Rangpo ○ **IND** 142-143 F 2
Rangpur ○ **BD** 142-143 F 3
Rangpur Canal ≺ **PK** 138-139 C 4
Rangsang, Pulau ⌒ **RI** 162-163 E 4
Ranguana Cay ⌒ **BH** 52-53 K 3
Ranhal ○ **PK** 138-139 C 5
Rānībennur ○ **IND** 140-141 F 3
Rāniganj ○ **IND** 142-143 E 2
Raniganj ○ **IND** 142-143 E 4
Rānikhet ○• **IND** 138-139 G 5
Ranikot ∴• **PK** 138-139 B 7
Rānipettai ○ **IND** 140-141 H 4
Rānipur ○ **PK** 138-139 B 6
Rāniya ☆ **IRQ** 128-129 L 4
Ranken Store ○ **AUS** 174-175 D 6
Rankin ○ **USA** (OK) 44-45 H 2
Rankin ○ **USA** (TX) 44-45 G 4
Rankin Inlet ≈ 30-31 X 4
Rankin Inlet ○ **CDN** 30-31 X 4
Rankin's Pass ▲ **ZA** 220-221 H 2
Rankins Springs ○ **AUS** 180-181 J 2
Rankoshi ○ **J** 152-153 J 3
Rannee ○ **RUS** 96-97 H 8
Rannes ○ **AUS** 178-179 L 3
Rann of Kachchh ⫠ **IND** 138-139 B 7
Rano ○ **WAN** 204-205 H 3
Ranobe ~ **RM** 222-223 D 6
Ranohira ○ **RM** 222-223 D 9
Ranoke ○ **CDN** 34-35 Q 5
Ranoketang ○ **RI** 164-165 J 3
Ranomaeto ○ **RI** 164-165 H 6
Ranomafana ○ **RM** 222-223 E 10
Ranomena ○ **RM** 222-223 E 9
Ranong ○ **THA** 158-159 E 6
Ranongga ⌒ **SOL** 184 I c 3
Ranopiso ○ **RM** 222-223 E 10
Ranot ○ **THA** 158-159 F 7
Ranotsara Avaratra ○ **RM** 222-223 E 9
Ranquil, Caleta ≈ 78-79 C 4
Ranquil-Có ○ **RA** 78-79 E 4
Ranquil Norte ○ **RA** 78-79 E 4
Ransiki ○ **RI** 166-167 H 2
Ransom ○ **USA** 42-43 H 6
Rantabe ○ **RM** (TMA) 222-223 F 5
Rantabe ~ **RM** 222-223 F 5
Rantau ○ **RI** 164-165 D 5
Rantau (Tebingtinggi), Pulau ⌒ **RI** 162-163 E 4
Rantaubalai ○ **RI** 164-165 D 5
Rantaupanjang ○ **RI** 162-163 E 5
Rantauparangin ○ **RI** 162-163 D 4
Rantauprapat ○ **RI** 162-163 C 3
Rantaupulut ○ **RI** 162-163 K 5
Rantberge ▲ **NAM** 220-221 C 1
Rantemario, Gunung ▲ **RI** 164-165 G 5
Rantepao ○ **RI** 164-165 F 5
Rantoul ○ **USA** 46-47 D 5
Rantyirrity Point ▲ **AUS** 174-175 C 4
Ranua ○ **FIN** 88-89 J 4
Ranya ○ **KSA** 132-133 C 3
Ranya, Wādī ~ **KSA** 132-133 C 3
Rao ○ **SN** 196-197 B 7
Raohe ○ **VRC** 150-151 J 4
Raoping ○ **VRC** 156-157 K 5
Rapa ⌒ **F** 13 N 5
Rapa, Ponta do ▲ **BR** 74-75 F 6
Rapallo ○ **I** 100-101 B 2
Rāpar ○ **IND** 138-139 C 8
Rapel, Río ~ **RCH** 78-79 D 2
Rapelje ○ **USA** 42-43 C 3
Raper, Cabo ▲ **RCH** 80 C 3
Raper, Cape ▲ **CDN** 28-29 G 2
Rapid City ○ **CDN** 34-35 F 5
Rapid City ○ **USA** 42-43 F 3
Rapide-Blanc ○ **CDN** 38-39 H 5
Rapid of the Drowned ~ **CDN** 30-31 G 6
Rapidos Coemani ~ **CO** 64-65 F 2
Rapid River ~ **CDN** 30-31 E 6
Rapid River ○ **USA** 46-47 E 3
Rapids ○ **USA** 20-21 S 5
Rapids City ○ **USA** 46-47 C 5
Räpina ○ **EST** 94-95 K 2
Rapla ○•• **EST** 94-95 J 2
Raposa ○ **BR** 68-69 F 3
Raposa Serra do Sol, Área Indígena ⚔ **BR** 62-63 D 3
Rappahnnock River ~ **USA** 46-47 K 7
Rappang ○ **RI** 164-165 F 5
Rapti ~ **IND** 142-143 C 2
Rapulo, Río ~ **BOL** 70-71 D 4
Rapur ○ **IND** 140-141 H 3
Rapu-Rapu Island ⌒ **RP** 160-161 F 6
Raqdalin ○ **LAR** 192-193 D 1
Raqqa, ar- ☆ **SYR** 128-129 H 5
Raquette River ~ **USA** 46-47 L 3
Raragala Island ⌒ **AUS** 174-175 D 2
Rare ~ **EAK** 212-213 G 5
Rarotonga ⌒ **NZ** 13 M 5
Rasa, Punta ▲ **RA** 78-79 H 6
Rašaant ○ **MAU** 146-147 K 2
Rašaant = Ulaanšivèèt ○ **MAU** 148-149 F 4
Rasa Island ⌒ **RP** 160-161 C 8
Rašakān ○ **IR** 128-129 L 4
Ra's al-'Ain ☆ **SYR** 128-129 J 4
Ra's al-Barr ○ **ET** 194-195 E 2
Ra's al Hilāl ○ **LAR** 192-193 K 1
Rasātin, ar- ▲ **JOR** 130-131 F 1
Ras Attabil ○ **LAR** 192-193 E 2
Rasawi ○ **RI** 166-167 H 3
Rasčenënnyj hrebet ▲ **RUS** 112-113 S 5
Raseiniai ☆•• **LT** 94-95 H 4
Ras el Erg, Hassi ≺ **DZ** 190-191 D 6
Râs el Mâ ○ **RMM** 196-197 H 6
Rasgado ○ **BR** 66-67 D 5
Ra's Ğārib ○ **ET** 194-195 F 3
Rasha ○ **VRC** 144-145 M 5
Rashād ○ **SUD** 206-207 K 3
Rāsib, Ra's ▲ **KSA** 132-133 B 5
Ra's Ibn Hānī' ▲ **SYR** 128-129 F 5
Rašid ○• **ET** 194-195 E 2
Rašid, Ğabal ▲ **SYR** 128-129 G 5
Rašīd, Maṣabb ~ **ET** 194-195 E 2
Rašidīya ○ **SYR** 128-129 J 4
Rāsipuram ○ **IND** 140-141 H 5
Rasirik ○ **PNG** 183 G 2
Rasi Salai ○ **THA** 158-159 H 3
Rāsk ○ **IR** 134-135 J 5
Raška ○ **YU** 100-101 H 3
Rās Kōh ▲ **PK** 134-135 L 4
Raskovoj, imeni ○ **RUS** 120-121 M 2
Ras Lanuf ○ **LAR** 192-193 H 2
Ra's Madḥar, Ğabal ▲ **KSA** 130-131 E 5
Rasm al-Arwām, Sabḫat ○ **SYR** 128-129 G 5
Ra's Muḥammad National Park ⊥ **ET** 194-195 G 4
Rasmussen Basin ≈ 24-25 Y 6
Raso, Ilhéu ⌒ **CV** 202-203 B 5
Rasoabe, Farihy ○ **RM** 222-223 F 7
Raso da Caterina ▲ **BR** 68-69 J 6
Rason Lake ○ **AUS** 176-177 H 4
Ra's oš-Šaṭṭ ▲ **IR** 134-135 D 4
Raspberry Island ⌒ **USA** 22-23 U 3
Rasra ○ **IND** 142-143 C 3
Rass, ar- ○ **KSA** 130-131 H 5
Rašša ○ **Y** 132-133 E 6
Rass Ajdir ○ **TN** 192-193 D 1
Rasskazovo ○ **RUS** 94-95 R 5
Rassoha ~ **RUS** 108-109 b 6
Rassoha ~ **RUS** 110-111 b 7
Rassoha ~ **RUS** 110-111 G 4
Rassoha ~ **RUS** 110-111 d 5
Rassošina ~ **RUS** 120-121 S 5
Rašua, ostrov ⌒ **RUS** 122-123 P 5
Rašt ☆• **IR** 128-129 N 4
Rastān, ar- ☆ **SYR** 128-129 G 5
Rastatt ○• **D** 92-93 K 4
Raštḫvār ○ **IR** 134-135 H 1
Răstoci ○ **RO** 102-103 C 4
Rastorgueva, ostrov ⌒ **RUS** 108-109 V 4
Rastro ▲ **MEX** 50-51 K 5
Rasu, Monte ▲ **I** 100-101 B 4
Rasūlnagar ○ **PK** 138-139 D 3
Ratangarh ○ **IND** 138-139 E 5
Rätansbyn ○ **S** 86-87 G 5
Ratcatchers Lake ○ **AUS** 180-181 G 2
Ratcha Buri ○ **THA** 158-159 E 4
Ratcliff City ○ **USA** 44-45 J 2
Ratewo, Pulau ⌒ **RI** 166-167 H 3
Rāth ○ **IND** 138-139 G 7
Rathbon Ø ⌒ **GRØ** 26-27 p 8
Rathdrum ○ **USA** 40-41 F 2
Rathedaung ○ **MYA** 142-143 H 5
Rathenow ○ **D** 92-93 M 2
Rathtrevor Beach ⫠• **CDN** 32-33 H 7
Rathwell ○ **CDN** 34-35 G 6
Ratibor = Racibórz ○ **PL** 92-93 P 3
Rätische Alpen ▲ **CH** 92-93 K 5
Rat Island ⌒ **USA** 22-23 F 7
Rat Islands ⌒ **USA** 22-23 D 6
Rat Lake ○ **CDN** 34-35 G 2
Ratlām ○ **IND** 138-139 E 8
Ratmanova, ostrov ⌒ **RUS** 112-113 Q 4
Ratnachuli ▲ **NEP** 144-145 E 6
Ratnapura ○ **CL** 140-141 J 7
Ratne ○ **UA** 102-103 D 2
Rato, Igarapé do ~ **BR** 66-67 J 5
Ratodero ○ **PK** 138-139 B 6
Raton ○ **USA** 44-45 E 1
Raton Pass ▲ **USA** 44-45 E 1
Rat River ~ **CDN** 20-21 W 3
Ratta ○ **RUS** 114-115 R 3
Ratta ~ **RUS** 114-115 S 3
Rattaphum ○ **THA** 158-159 F 7
Rattling Brook ○ **CDN** 38-39 Q 4
Rättvik ○ **S** 86-87 G 6
Ratz, Mount ▲ **CDN** 32-33 D 3
Ratzeburg ○• **D** 92-93 L 2
Rau ○ **RI** 162-163 C 4
Rau, Pulau ⌒ **RI** 164-165 L 2
Raub ○ **MAL** 162-163 D 3
Rauch ○ **RA** 78-79 K 4
Raučua ~ **RUS** 112-113 P 2
Raučuanskij hrebet ▲ **RUS** 112-113 O 2
Rauḍa, ar- ○ **KSA** 130-131 J 5
Rauḍa, ar- ○ **Y** 132-133 D 6
Rauḍa, ar- ○ **Y** 132-133 E 6
Raudales de Malpaso ○ **MEX** 52-53 H 3
Rauḍatain, ar- ○ **KWT** 130-131 K 3
Rauḍat Ḥabbās ○ **KSA** 130-131 J 3
Raufarhöfn ○ **IS** 86-87 f 1
Raukumara Plain ≃ 182 F 1
Raukumara Range ▲ **NZ** 182 F 3
Raul, ar- ○ **UAE** 134-135 G 6
Raul Pialo ○ **BR** 76-77 K 6
Raul Soares ○ **BR** 72-73 J 6
Rauma ○••• **FIN** 88-89 F 6
Rauma ~ **N** 86-87 C 5
Raung, Gunung ▲ **RI** 168 B 7
Raunsepna ○ **PNG** 183 F 3
Raurkela ○• **IND** 142-143 D 4
Rausu ○ **J** 152-153 L 2
Rausu-d. ▲ **J** 152-153 L 2
Răut ~ **MD** 102-103 F 4
Răut ~ **MD** 102-103 E 3
Rautavaara ○ **FIN** 88-89 K 5
Ravalli ○ **USA** 40-41 G 2
Rāvand ○ **IR** 134-135 D 1
Rāvand, Čam-e ~ **IR** 134-135 B 1
Ravānsar ○ **IR** 134-135 B 1
Rāvar ○ **IR** 134-135 G 3
Rava-Rus'ka ○ **UA** 102-103 C 2
Ravat ○ **KS** 136-137 M 5
Ravavaé Inseln ⌒ **F** 13 N 5
Ravendale ○ **USA** 40-41 D 5
Ravenna ☆•• **I** 100-101 D 2
Ravenna ○ **USA** 42-43 H 5
Ravensborne Creek ~ **AUS** 178-179 H 3
Ravensburg ○• **D** 92-93 K 5
Ravenshoe ○ **AUS** 174-175 H 5
Ravensthorpe ○ **AUS** 176-177 F 6
Ravenswood ∴ **AUS** 174-175 J 7
Rāvi ~ **IND** 138-139 E 3
Rāvi ~ **IND** 138-139 F 3
Rāvi ~ **PK** 138-139 E 4
Rāvi ~ **PK** 138-139 D 4
Ravn, Kap ▲ **GRØ** 28-29 a 2
Ravnina ○ **TM** 136-137 H 6
Ravo ~ **SOL** 184 I e 4
Rāvuludiki ○ **IND** 140-141 G 3
Rāwa ○ **IRQ** 128-129 J 5
Rawa Aopa-Watumohae National Park ⊥• **RI** 164-165 H 6
Rawalak ○ **PK** 138-139 D 3
Rāwalpindi ○ **PK** 138-139 D 3
Rawalpind Lake ○ **CDN** 30-31 M 3
Rawa Mazowiecka ○ **PL** 92-93 Q 3
Rāwandūz ☆ **IRQ** 128-129 L 4
Rawang ○ **MAL** 162-163 D 3
Rawarra ~ **RI** 166-167 G 2
Rawas ○ **RI** (IRJ) 166-167 G 2
Rawas ~ **RI** 162-163 E 6
Rawāwais, Wādī ~ **LAR** 192-193 F 2
Rawicz ○• **PL** 92-93 O 3
Rawlinna ○ **AUS** 176-177 H 5
Rawlins ○ **USA** 42-43 D 5
Rawlinson, Mount ▲ **AUS** 176-177 J 2
Rawlinson Range ▲ **AUS** 176-177 J 2
Rawson ☆ **RA** 78-79 G 7
Rawu ○ **VRC** 144-145 L 6
Rawua ○ **RI** 164-165 H 5
Rāwuk, ar- ○ **Y** 132-133 F 6
Ray ○ **USA** 42-43 F 1
Ray, Cape ▲ **CDN** 38-39 P 5
Raya, Gunung ▲ **RI** 162-163 K 5
Raya, Tanjung ▲ **RI** (ACE) 162-163 B 3
Raya, Tanjung ▲ **RI** (SUS) 162-163 G 5
Rayachoti ○ **IND** 140-141 H 3
Rāyadrug ○ **IND** 140-141 G 3
Rāyagada ○ **IND** 142-143 C 6
Rayakottai ○ **IND** 140-141 H 4
Rayao, Raudal de ~ **CO** 60-61 G 6
Rāyāt ○ **IRQ** 128-129 L 4
Raybiraj ○ **NEP** 144-145 F 7
Rāyin ○ **IR** 134-135 G 4
Raymond ○ **CDN** 32-33 O 7
Raymond ○ **USA** (IL) 46-47 D 6
Raymond ○ **USA** (MS) 44-45 M 3
Raymond ○ **USA** (MT) 42-43 E 1
Raymond ○ **USA** (WA) 40-41 C 2
Raymond Terrace ○ **AUS** 180-181 L 2
Raymore ○ **CDN** 34-35 D 5
Ray Mountains ▲ **USA** 20-21 O 4
Rayo ▲ **MEX** 50-51 G 5
Rayo Cortado ○ **RA** 76-77 F 6
Rayón ○ **MEX** (CHI) 52-53 H 3
Rayón ○ **MEX** (SLP) 50-51 K 7
Rayón ○ **MEX** (SON) 50-51 D 3
Rayong ○ **THA** 158-159 F 4
Raypatan ○ **IND** 140-141 E 2
Rayyān, ar- ○ **Q** 134-135 D 6
Rāz ○ **IR** 136-137 E 6
Raz, Pointe du ⌣ **F** 90-91 E 7
Razan ○ **IR** 128-129 N 5
Razdan ○ **AR** 128-129 L 2
Razdol'noe ○ **RUS** 122-123 D 7
Rāzeqān ○ **IR** 128-129 N 5
Razgort ○ **RUS** 88-89 U 5
Razgrad ☆ **BG** 102-103 E 6
Razi ○• **IR** 136-137 D 6
Razim, Lacul ○ **RO** 102-103 F 5
Razlog ○ **BG** 102-103 C 7
Razmak ○ **PK** 138-139 B 3
Ré, Île de ⌒ **F** 90-91 G 8
Reading ○ **GB** 90-91 G 6
Reading ○ **USA** 46-47 L 5
Readstown ○ **USA** 46-47 C 4
Real, Cordillera ▲ **BOL** 70-71 C 4
Real, Cordillera ▲ **EC** 64-65 C 3
Real, Estero ~ **NIC** 52-53 L 5
Real, Rio ~ **BR** 68-69 K 7
Real de Santa Maria, El ○ **PA** 52-53 F 7
Realeza ○ **BR** 72-73 J 6
Realico ○ **RA** 78-79 G 3
Reardan ○ **USA** 40-41 F 2
Rebalse, El ○ **MEX** 50-51 G 3
Rebbenesøy ⌒ **N** 86-87 J 1
Rebecca, Lake ○ **AUS** 176-177 G 5
Rebecca, Mount ▲ **AUS** 176-177 C 3
Reboly ○ **RUS** 88-89 L 5
Rebordelo, Ponta ▲ **BR** 62-63 K 5
Rebro, mys ▲ **RUS** 120-121 U 3
Rebun ○ **J** 152-153 J 2
Rebun-suido ≈ 152-153 J 2
Rebun-tō ⌒ **J** 152-153 J 2
Recalde ○ **RA** 78-79 J 4
Rečane ○ **RUS** 94-95 M 3
Rechéachic ○ **MEX** 50-51 F 4
Rečica = Rečyca ○ **BY** 94-95 M 5
Recife ○ **BR** (AMA) 66-67 B 6
Recife ☆ **BR** (PER) 68-69 L 6
Recife, Kaap ▲ **ZA** 220-221 G 7
Recife do Silva ⌒ **BR** 68-69 F 2
Recife Grande, Cachoeira ~ **BR** 70-71 H 2
Recife Manuel Luís ⌒ **BR** 68-69 F 2
Récifs, Îles = Reef Islands ⌒ **VAN** 184 II a 1
Rečka, Bol'šaja ~ **RUS** 124-125 O 2
Recknitz ~ **D** 92-93 M 1
Reco ○ **CDN** 32-33 M 5
Reconquista ○ **RA** 76-77 H 5
Recreio ○ **BR** 72-73 J 6
Recreo ○ **RA** 76-77 E 5
Recuay ○ **PE** 64-65 D 6
Rèčyca ○ **BY** 94-95 M 5
Recz ○ **PL** 92-93 N 2
Redang, Pulau ⌒ **MAL** (TER) 162-163 E 2
Redbank ○ **AUS** 180-181 G 4
Red Bank ○ **CDN** 38-39 M 5
Red Bank ○ **USA** (NJ) 46-47 L 5
Red Bank ○ **USA** (TN) 48-49 F 2
Red Bank 4 Indian Reserve ⚔ **CDN** 38-39 M 5
Red Basin = Sichuan Pendi ⫠ **VRC** 156-157 D 2
Red Bay ○ **CDN** 38-39 Q 3
Red Bay ○ **USA** 48-49 D 2
Redberry Lake ○ **CDN** 34-35 C 4
Red Bluff ○ **USA** 40-41 C 5
Red Bluff Lake ○ **USA** 44-45 F 4
Red Bud ○ **USA** 46-47 D 6
Red Butte ▲ **USA** 40-41 H 8
Redby ○ **USA** 42-43 K 2
Red Cliff ▲ **AUS** 178-179 C 2
Redcliff ○ **ZW** 218-219 E 4
Redcliffe, Mount ▲ **AUS** 176-177 F 4
Red Cliff Indian

Remboken ○ • **RI** 164-165 J 3
Remedios ○ **C** 54-55 F 3
Remedios ○ **PA** 52-53 D 7
Remedios, Río Los ∼ **MEX** 50-51 F 5
Remel El Abiod ▲ **TN** 190-191 G 5
Remennikovo ○ **RUS** 94-95 L 3
Remer ○ **USA** 42-43 L 2
Remešk ○ **IR** 134-135 H 5
Remígio ○ **BR** 68-69 L 5
Remire ○ **F** 62-63 H 3
Remiremont ○ **F** 90-91 L 7
Remolino, El ○ **MEX** 50-51 J 3
Remolino, Puerto ○ **RA** 80 G 7
Rena ☆ **N** 86-87 E 6
Renaico, Río ∼ **RCH** 78-79 C 4
Renard, Rivière-au- ○ **CDN** 38-39 M 4
Renca ○ **RA** 78-79 G 2
Rencēni ○ **LV** 94-95 J 3
Renčin humbe = Zöölön ○ **MAU** 148-149 E 2
Rencontre East ○ **CDN** 38-39 I R 5
Rencoret ○ **RCH** 76-77 C 2
Rende ○ • **RI** 168 E 7
Rend Lake ○ **USA** 46-47 D 6
Rendova ⩕ **SOL** 184 I c 3
Rendsburg ○ • **D** 92-93 K 1
Renfrew ○ **CDN** 38-39 F 6
Rengas, Tanjung ▲ **RI** 164-165 F 5
Rengat ○ **RI** 162-163 E 5
Rengel ○ **RI** 168 E 3
Rengleng River ∼ **CDN** 20-21 Y 3
Rengo ○ **RCH** 78-79 D 3
Renhe ○ **VRC** 154-155 E 6
Renhua ○ **VRC** 156-157 H 4
Renhuai ○ **VRC** 156-157 E 3
Reni ☆ **UA** 102-103 F 5
Reni, Pulau ⩕ **RI** 166-167 F 1
Renigunta ○ **IND** 140-141 H 4
Reñihue, Fiordo ≈ 78-79 C 7
Reninjauan ○ **RI** 162-163 D 4
Renland ⫠ **GRØ** 26-27 m 8
Renmark ○ **AUS** 180-181 F 3
Renmei ○ **VRC** 154-155 B 6
Rennell, Islas ⩕ **RCH** 80 C 5
Renner Springs ○ **AUS** 174-175 B 6
Rennes ☆ • **F** 90-91 G 7
Rennick Glacier ⊂ **ARK** 16 F 17
Rennie ○ **CDN** 34-35 J 6
Rennie Lake ○ **CDN** 30-31 R 5
Reno ○ • **USA** 40-41 E 6
Reno, El ○ **USA** 44-45 J 2
Renosterrivier ∼ **ZA** 220-221 E 5
Renosterrivier ∼ **ZA** 220-221 H 3
Renous ○ **CDN** 38-39 M 5
Renovo ○ **USA** 46-47 K 5
Renqiu ○ **VRC** 154-155 K 2
Rens Fiord ≈ 26-27 C 3
Renshi ○ **VRC** 154-155 E 6
Renton ○ **USA** 40-41 C 2
Rentoul River ∼ **PNG** 183 B 4
Réo ○ • **BF** 202-203 J 3
Reo ○ **RI** 168 E 7
Reodhar ○ **IND** 138-139 D 7
Réole, la ○ **F** 90-91 G 9
Repalle ○ **IND** 140-141 J 2
Repartimento ○ **BR** (AMA) 66-67 G 4
Repartimento ○ **BR** (AMA) 66-67 J 4
Repartimento, Corredeira do ∼ **BR** 68-69 C 5
Repentigny ○ **CDN** 38-39 H 6
Repetekskij zapovednik ⊥ **TM** 136-137 H 5
Represa da Boa Esperança ≺ **BR** 68-69 F 5
Represa de São Simão ≺ **BR** 72-73 E 5
Republic ○ **USA** 40-41 E 1
Republican River ∼ **USA** 42-43 H 5
Repulse Bay ≈ 24-25 c 7
Repulse Bay ○ **CDN** 24-25 c 7
Repununi River ∼ **GUY** 62-63 E 4
Reque ○ **PE** 64-65 C 5
Requena ○ • **E** 98-99 G 5
Requena ○ **PE** 64-65 F 4
Requena ○ **YV** 60-61 J 3
Rera ○ **BR** 62-63 D 3
Reriutaba ○ **BR** 68-69 H 4
Reşadiye ○ **TR** 128-129 B 4
Reşadiye ☆ **TR** 128-129 G 2
Reşadiye Yarımadası ⩒ **TR** 128-129 B 4
Reschenpass = Passo di Rèsia ▲ **I** 100-101 C 1
Resistencia ☆ **RA** 76-77 H 4
Reşiţa ☆ **RO** 102-103 B 5
Resolute ○ **CDN** 24-25 Y 3
Resolution Island ○ **CDN** (NWT) 36-37 R 4
Resolution Island ⩕ **CDN** (NWT) 36-37 R 4
Resolution Island ⩕ **NZ** 182 A 6
Respiro, El ○ **YV** 60-61 G 4
Resplendor ○ **BR** 72-73 K 5
Restauração ○ **BR** 62-63 D 5
Restauración ○ **DOM** 54-55 K 5
Restigouche Indian Reserve ⚔ **CDN** 38-39 L 4
Restigouche River ∼ **CDN** 38-39 L 5
Restin, Punta ▲ **PE** 64-65 B 4
Restinga de Marambaia ⩒ **BR** 72-73 J 7
Restinga Seca ○ **BR** 74-75 D 7
Resurrection, Cape ▲ **USA** 20-21 Q 7
Retalhuleu ☆ **GCA** 52-53 J 4
Retamo, El ○ **RA** 78-79 F 2
Retchel Head ▲ **CDN** 36-37 S 5
Retem, Oued ∼ **DZ** 190-191 E 4
Retén Atalaya ○ **RCH** 78-79 D 2
Reten Laguna ○ **RA** 78-79 D 3
Rethel ○ **F** 90-91 K 7
Réthimno ○ **GR** 100-101 K 7
Reting • **VRC** 144-145 H 5
Retiro ○ **BR** (AMA) 66-67 D 4
Retiro ○ **BR** (MAT) 72-73 D 3
Retiro, El ○ **YV** 60-61 H 3
Retiro Baia Grande ○ **BR** 70-71 K 5
Retiro São Benedito ○ **BR** 70-71 J 5
Retra ○ **PK** 138-139 C 4
Retreat ○ **AUS** 178-179 G 3
Return Islands ⩕ **USA** 20-21 Q 1
Réunion ⩕ **F** 224 B 7
Réunion, La ◘ **F** 224 C 7
Reus ○ **E** 98-99 H 4
Reutlingen ○ • **D** 92-93 K 4
Reva ○ **USA** 42-43 F 3
Reval = Tallinn ☆ •• **EST** 94-95 J 2
Revda ☆ **RUS** 96-97 L 5
Reveca ○ **RCH** 76-77 B 2
Revello Channel ≈ 140-141 L 6
Revelstoke ○ **CDN** 32-33 L 6
Reventon, El ○ **MEX** 50-51 J 6
Revés, El ○ **MEX** 50-51 H 4
Révia ○ **MOC** 218-219 J 1
Revilla Gigedo, Islas ⩕ **MEX** 50-51 A 7
Revillagigedo Channel ≈ 32-33 E 4
Revillagigedo Island ⩕ **USA** 32-33 E 4
Revillo ○ **USA** 42-43 J 3
Revoljucii, pik ▲ **TJ** 136-137 N 5
Revué ∼ **MOC** 218-219 G 4
Rewa ○ **IND** 142-143 B 3
Rewari ○ **IND** 138-139 F 5
Rewa River ∼ **FJI** 184 III b 2
Rex, Mount ▲ **ARK** 16 F 29
Rexburg ○ **USA** 40-41 J 4
Rey, Arroyo del ∼ **RA** 76-77 H 5
Rey, El ○ **RA** 76-77 E 3
Rey, Isla de ⩕ **PA** 52-53 E 7
Rey, Laguna del ○ **MEX** 50-51 H 4
Rey, Mayo ∼ **CAM** 206-207 B 4
Rey, Parque Nacional el ⊥ **RA** 76-77 E 3
Reyābād ○ **IR** 136-137 D 6
Rey Bouba ○ **CAM** 206-207 B 4
Reyes ○ **BOL** 70-71 D 4
Reyes, Point ▲ **USA** 40-41 C 6
Reyes, Punta ▲ **CO** 60-61 B 6
Reyes, Punta das ▲ **RCH** 76-77 B 3
Reyes Salgado, Los ○ **MEX** 52-53 C 2
Reyhanlı ☆ **TR** 128-129 G 4
Reykjanes Ridge ≃ 6-7 F 3
Reykjanestá ▲ **IS** 86-87 b 3
Reykjavík ★ • **IS** 86-87 c 2
Reynaud ○ **CDN** 34-35 D 4
Reynolds ○ **USA** 46-47 E 5
Reynoldsburg ○ **USA** 46-47 G 6
Reynolds Range ▲ **AUS** 172-173 L 7
Reynosa ○ **MEX** 50-51 K 4
Reyy ○ • **IR** 136-137 B 7
Rež ☆ **RUS** 96-97 M 5
Reza, gora ▲ **TM** 136-137 F 6
Rēzekne ☆ •• **LV** 94-95 K 3
Rezina ☆ **MD** 102-103 F 4
Rēznas ezers ○ • **LV** 94-95 K 3
Rēznas ezers ○ • **LV** 94-95 K 3
Rezovo ○ **BG** 102-103 E 6
Režvān Šahr ○ **IR** 128-129 N 4
Rharb ⫠ **MA** 188-189 H 3
Rharous ≺ **RMM** 196-197 L 5
Rhea ○ **USA** 44-45 H 2
Rhein ∼ **D** 92-93 J 3
Rheine ○ **D** 92-93 J 2
Rheinfall ∼ •• **CH** 92-93 K 5
Rheinland-Pfalz ◘ **D** 92-93 J 3
Rheinwaldhorn ▲ **CH** 92-93 K 5
Rhemilès ≺ **DZ** 188-189 J 6
Rheris, Oued ∼ **MA** 188-189 J 5
Rhine = Rhein ∼ **D** 92-93 K 4
Rhinelander ○ **USA** 46-47 D 3
Rhino Camp ○ **EAU** 212-213 C 2
Rhiou, Oued ∼ **DZ** 190-191 C 3
Rhir, Cap ▲ **MA** 188-189 G 5
Rhode Island ◘ **USA** 46-47 N 5
Rhode Island ⩕ **USA** (RI) 46-47 N 5
Rhodes Inyangani National Park ⊥ **ZW** 218-219 G 4
Rhodes Matopos National Park ⊥ **ZW** 218-219 E 5
Rhodope Mountains = Rodopi ▲ **BG** 102-103 C 7
Rhön ▲ **D** 92-93 K 3
Rhondda ○ **GB** 90-91 F 6
Rhône ∼ **CH** 92-93 J 5
Rhône ∼ **F** 90-91 K 10
Rhône-Alpes ◘ **F** 90-91 K 9
Rhoraffa, Bir ≺ **DZ** 190-191 G 5
Rhoufi ○ **DZ** 190-191 F 3
Rhourd El Baguel ○ **DZ** 190-191 F 5
Rhum ⩕ **GB** 90-91 D 3
Rhumel, Oued ∼ **DZ** 190-191 F 2
Riaba ○ **GQ** 210-211 B 2
Ria Celestún Parque Natural ⊥ **MEX** 52-53 J 1
Riachão ○ **BR** 68-69 E 5
Riachão, Rio ∼ **BR** 68-69 G 5
Riachão das Neves ○ **BR** 68-69 F 7
Riachão do Banabuiú ○ **BR** 68-69 J 4
Riachão do Jacuípe ○ **BR** 68-69 J 7
Riacho de Santana ○ **BR** 72-73 J 2
Riacho do Sal ○ **BR** 68-69 J 6
Riacho dos Machados ○ **BR** 72-73 J 3
Riachos, Isla de los ⩕ **RA** 78-79 H 6
Riacho Seco ○ **BR** 68-69 J 6
Riákia ○ **GR** 100-101 J 4
Riamkanan, Danau ○ **RI** 164-165 D 5
Rianápolis ○ **BR** 72-73 F 3
Riangnom ○ **SUD** 206-207 K 4
Riaño, Embalse de ≺ **E** 98-99 E 3
Riau ◘ **RI** 162-163 D 5
Riau, Kepulauan ⩕ **RI** 162-163 F 4
Ribadavia ○ • **E** 98-99 C 3
Ribadeo ○ **E** 98-99 D 3
Ribadesella ○ **E** 98-99 E 3
Ribah ○ **WAN** 204-205 F 3
Riban'i Manamby ▲ **RM** 222-223 D 9
Ribariće ○ **YU** 100-101 H 3
Ribas do Rio Pardo ○ **BR** 72-73 D 6
Ribāṭ, ar- ○ **IRQ** 128-129 J 5
Ribatejo ⫠ **P** 98-99 C 5
Ribāt Qila ○ **PK** 134-135 J 4
Ribáuè ○ **MOC** 218-219 K 2
Ribe ○ •• **DK** 86-87 D 9
Ribeira Brava, Vila de ○ **CV** 202-203 B 5
Ribeira de Cruz ○ **CV** 202-203 B 5
Ribeira do Pombal ○ **BR** 68-69 J 7
Ribeira do Pombal, Rio ∼ **BR** 68-69 J 7
Ribeirão ○ **BR** 68-69 L 6
Ribeirão, Area Indígena ⚔ **BR** 70-71 E 2
Ribeirão, Rio ∼ **BR** 70-71 E 2
Ribeirão das Néves ○ **BR** 72-73 H 5
Ribeirão do Pinhal ○ **BR** 72-73 E 7
Ribeirão Preto ○ **BR** 72-73 G 6
Ribeiro Gonçalves ○ **BR** 68-69 F 5
Ribera ○ **I** 100-101 D 6
Ribérac ○ **F** 90-91 H 9
Riberalta ○ **BOL** 70-71 D 2
Rībnița ☆ **MD** 102-103 F 4
Ribnitz-Damgarten ○ **D** 92-93 M 1
Ribo Escale ○ **SN** 202-203 C 2
Ribstone Creek ∼ **CDN** 32-33 P 5
Rica, Cañada ∼ **RA** 76-77 F 2
Ricardo Flores Magón ○ **MEX** 50-51 F 3
Ricaute ○ **CO** 60-61 D 6
Rice ○ **USA** 40-41 G 8
Rice Historic Site, Fort ∴ **USA** 42-43 G 2
Rice Lake ○ **CDN** 38-39 E 6
Rice Lake ○ **USA** 46-47 C 3
Rice Terraces •• **RP** 160-161 D 4
Rich ○ **MA** 188-189 J 4
Richan ○ **CDN** 34-35 K 6
Richão do Dantas ○ **BR** 68-69 K 7
Richão dos Paulos ○ **BR** 68-69 F 6
Richard Collinson Inlet ≈ 24-25 P 4
Richardsbaai = Richards Bay ○ **ZA** 220-221 L 4
Richards Bay = Richardsbaai ○ **ZA** 220-221 L 4
Richards Island ⩕ **CDN** 20-21 Y 2
Richardson ○ **USA** 44-45 J 3
Richardson, Cape ▲ **CDN** 24-25 d 6
Richardson Bay ≈ 30-31 M 2
Richardson Island ⩕ **CDN** 30-31 L 3
Richardson Islands ⩕ **CDN** 24-25 R 6
Richardson Lake ○ **CDN** 30-31 O 6
Richardson Mountains ▲ **CDN** 20-21 W 2
Richardson Point ▲ **AUS** 180-181 H 6
Richardson River ∼ **CDN** 30-31 L 2
Richardson River ∼ **CDN** 32-33 P 3
Richards Trench ≃ 76-77 B 4
Richard Toll ○ **SN** 196-197 C 6
Richardton ○ **USA** 42-43 F 2
Riche, Cape ▲ **AUS** 176-177 E 7
Richfield ○ **USA** (ID) 40-41 G 4
Richfield ○ **USA** (KS) 44-45 G 1
Richfield ○ **USA** (UT) 40-41 H 6
Richgrove ○ **USA** 40-41 E 8
Richibucto ○ **CDN** 38-39 M 5
Richibucto 15 Indian Reserve ⚔ **CDN** 38-39 M 5
Richland ○ **USA** (MO) 42-43 L 7
Richland ○ **USA** (WA) 40-41 E 2
Richland Center ○ **USA** 46-47 C 4
Richlands ○ **USA** 46-47 H 7
Richmond ○ **AUS** 174-175 G 7
Richmond ○ **CDN** (BC) 32-33 J 7
Richmond ○ **CDN** (QUE) 38-39 H 6
Richmond ○ **NZ** 182 D 4
Richmond ○ **USA** (AR) 40-41 C 7
Richmond ○ **USA** (IN) 46-47 F 6
Richmond ○ **USA** (KS) 42-43 K 6
Richmond ○ **USA** (KY) 46-47 F 7
Richmond ☆ **USA** (VA) 46-47 K 7
Richmond ○ **ZA** (CAP) 220-221 F 5
Richmond ○ **ZA** (NTL) 220-221 K 4
Richmond Hills ○ **AUS** 178-179 H 2
Richmond River ∼ **AUS** 178-179 M 5
Rich Mountain ▲ **USA** 44-45 K 2
Richtersveld National Park ⊥ **ZA** 220-221 C 4
Richthofen, Mount ▲ **AUS** 172-173 C 6
Richton ○ **USA** 48-49 D 4
Richwood ○ **USA** 46-47 H 6
Ricketts, Cape ▲ **CDN** 24-25 a 3
Ricrah ○ **PE** 64-65 E 7
Ridder, De ○ **USA** 44-45 L 4
Riddersprangeť • **N** 86-87 D 6
Riddle ○ **USA** (ID) 40-41 F 4
Riddle ○ **USA** (OR) 40-41 C 4
Ridge Crest ○ **USA** 40-41 F 8
Ridgeland ○ **USA** 44-45 M 3
Ridgeway ○ **USA** 48-49 H 2
Ridgway ○ **USA** (CO) 42-43 D 6
Ridgway ○ **USA** (PA) 46-47 J 5
Riding Mountain ▲ **CDN** 34-35 F 5
Riding Mountain National Park ⊥ **CDN** 34-35 F 5
Riding Rock Point ▲ **BS** 54-55 H 2
Riebeck Bay ≈ 183 E 3
Riebeek Kasteel ○ **ZA** 220-221 D 6
Riebeek-Oos ○ **ZA** 220-221 H 6
Riebeekstaad ○ **ZA** 220-221 H 3
Riecito ○ **YV** 60-61 G 2
Riecito, Río ∼ **YV** 60-61 G 4
Rieppe ▲ **N** 86-87 K 2
Riesa ○ **D** 92-93 M 3
Riesco, Isla ⩕ **RCH** 80 D 6
Rietavas ○ **LT** 94-95 G 4
Rietbron ○ **ZA** 220-221 F 6
Rietfontein ○ **NAM** 216-217 F 10
Rietfontein ∼ **NAM** 216-217 F 10
Rietfontein ○ **ZA** 220-221 E 3
Rieti ☆ **I** 100-101 D 3
Rietrivier ∼ **ZA** 220-221 G 4
Rietse Vloer ○ **ZA** 220-221 E 5
Rietvlei ○ **ZA** 220-221 K 4
Rievaulx Abbey •• **GB** 90-91 G 4
Rifā'ī, ar- ☆ **IRQ** 128-129 M 7
Rifaina ○ **BR** 72-73 G 6
Rifle ○ **USA** 42-43 D 6
Rifleman Bank ≃ 158-159 L 7
Rift Valley ◘ **EAK** 212-213 F 2
Rift Valley ⫠ •• **EAK** 212-213 F 4
Rift Valley National Park ⊥ **ETH** 208-209 D 5
Rig, Bandar-e ○ **IR** 134-135 D 4
Riga, Gulf of = Rigas Jūras Licis ≈ **LV** 94-95 H 3
Riga = Riga ★ •• **LV** 94-95 J 3
Rīgā', Umm ○ **Y** 132-133 D 7
Rigacikun ○ **WAN** 204-205 G 3
Rīgal Alma' ○ **KSA** 132-133 C 4
Rigas Jūras Licis ≈ 94-95 H 3
Rigby ○ **USA** 40-41 J 4
Riggins ○ **USA** 40-41 F 3
Rigolet ○ **CDN** 36-37 U 7
Rig Rig ○ **TCH** 198-199 G 5
Rigsdagen, Kap ▲ **GRØ** 26-27 o 2
Riguldi ○ **EST** 94-95 H 2
Riḥab, ar- ⫠ **IRQ** 128-129 L 7
Riihimäki ○ **FIN** 88-89 H 6
Riiser-Larsen halvØy ⫠ **ARK** 16 G 4
Riisitunturin kansallispuisto ⊥ **FIN** 88-89 K 3
Riistina ○ **FIN** 88-89 J 6
Rijau ○ **WAN** 204-205 F 3
Rijeka ○ **HR** 100-101 E 2
Rijpfjorden ≈ 84-85 N 2
Rikām Panchū, Gardaneh-ye ▲ **IR** 134-135 J 5
Rikbaktsa, Área Indígena ⚔ **BR** 70-71 H 2
Rikorda, mys ▲ **RUS** 122-123 M 6
Rikorda, proliv ○ **RUS** 122-123 P 5
Rikuchū-Kaigan National Park ⊥ **J** 152-153 K 5
Rikumbetsu ○ **J** 152-153 K 3
Rila ○ • **BG** 102-103 C 6
Rila ▲ **BG** 102-103 C 6
Riley ○ **USA** (KS) 42-43 J 6
Riley ○ **USA** (OR) 40-41 E 4
Rilski Manastir ••• **BG** 102-103 C 6
Rima ∼ **WAN** 198-199 B 6
Rima, Wādī ar- ∼ **KSA** 130-131 H 5
Rimac, Río ∼ **PE** 64-65 D 8
Rimbey ○ **CDN** 32-33 N 5
Rime ∼ **TCH** 198-199 J 5
Rimé, Ouadi ∼ **TCH** 198-199 J 6
Rímini ○ **I** 100-101 D 2
Rîmnicu Sărat ○ **RO** 102-103 E 5
Rîmnicu Vîlcea ☆ • **RO** 102-103 D 5
Rimouski ○ **CDN** 38-39 K 4
Rimouski, Réserve Faunique de ⊥ **CDN** 38-39 K 4
Rimsko-Korsakovka ○ **RUS** 96-97 F 8
Rinaré ○ **BR** 68-69 J 4
Rinbung ○ **VRC** 144-145 G 6
Rinca, Pulau ⩕ **RI** 168 D 7
Rincão ○ **BR** 72-73 F 6
Rincón ○ **CR** 52-53 C 7
Rincón ○ **DOM** 54-55 K 5
Rincon ○ **USA** 44-45 D 3
Rincon, Cerro ▲ **RA** 76-77 D 3
Rincón, Salina del ○ **RA** 76-77 D 3
Rinconada ○ **RA** 76-77 D 2
Rincón de la Vieja, Parque Nacional ⊥ **CR** 52-53 B 6
Rincón de la Vieja, Volcán ▲ **CR** 52-53 B 6
Rincón del Guanal ○ **C** 54-55 D 4
Rincon de Palometas ○ **BOL** 70-71 F 5
Rincos de Romos ○ **MEX** 50-51 H 6
Rind ∼ **IND** 142-143 B 2
Rindal ☆ **N** 86-87 D 5
Ringba ○ **VRC** 154-155 H 6
Ringgi ○ **SOL** 184 I c 3
Ringgold ○ **USA** 44-45 L 3
Ringgold Isles ⩕ **FJI** 184 III c 2
Ringim ○ **WAN** 198-199 D 6
Ringkøbing ○ **DK** 86-87 D 8
Ringkøbing Fjord ○ **DK** 86-87 D 8
Ringling ○ **USA** 40-41 J 2
Ring of Kerry • **IRL** 90-91 B 6
Ringoma ○ **ANG** 216-217 D 6
Ringvassøy ⩕ **N** 86-87 J 2
Ringwood ○ **AUS** 178-179 C 2
Riñihue, Lago ○ **RCH** 78-79 C 5
Riñinahue ○ **RCH** 78-79 C 6
Riniquiarí ○ **CO** 60-61 F 6
Rinjani, Gunung ▲ **RI** 168 C 7
Rintala ○ **RUS** 88-89 K 6
Río ○ **GR** 100-101 H 5
Rio, El ○ **DOM** 54-55 K 5
Río Abiseo, Parque Nacional ⊥ ••• **PE** 64-65 D 5
Rio Acre, Estação Ecologica ⊥ **BR** 70-71 B 2
Rio Amazonas, Estuário do ∼ **BR** 62-63 K 5
Rio Ariapo ○ **BR** 66-67 E 2
Río Ariguaisa ○ **YV** 60-61 E 3
Río Azul ∴ • **GCA** 52-53 K 3
Riobamba ○ **EC** 64-65 C 2
Rio Bananal ○ **BR** 72-73 K 5
Río Bermejo, Valle del ⩒ **RA** 76-77 C 6
Rio-Biá, Áreas Indígenas ⚔ **BR** 66-67 D 5
Ríoblanco ○ **CO** 60-61 D 6
Río Blanco ○ **CO** 60-61 C 6
Rio Bonito ○ **BR** (PAR) 74-75 E 5
Rio Bonito ○ **BR** (RIO) 72-73 J 7
Rio Branco ○ **BR** (ACR) 64-65 F 6
Rio Branco ○ **BR** (MAT) 70-71 H 4
Rio Branco ☆ **BR** (ACR) 66-67 D 7
Río Branco ○ **ROU** 74-75 D 9
Rio Branco, Área Indígena ⚔ **BR** 70-71 F 3
Rio Branco, Parque Nacional do ⊥ **BR** 66-67 F 2
Rio Branco do Sul ○ **BR** 74-75 F 5
Río Bravo ○ **GCA** 52-53 J 4
Río Bravo ○ **MEX** 50-51 K 5
Río Bravo, Parque Internacional del ⊥ **MEX** 50-51 H 3
Rio Brilhante ○ **BR** 76-77 K 1
Rio Bueno ○ **JA** 54-55 G 5
Río Bueno ○ **RCH** 78-79 C 6
Río Caribe ○ **YV** 60-61 K 2
Rio Casca ○ **BR** 72-73 J 6
Río Cauto ○ **C** 54-55 G 4
Río Ceballos ○ **RA** 76-77 E 6
Río Chico ○ **YV** 60-61 J 2
Río Chiquito ○ **HN** 54-55 C 7
Río Clarillo, Parque Nacional ⊥ **RCH** 78-79 D 2
Rio Claro ○ **BR** 72-73 G 7
Rio Claro ○ **TT** 60-61 L 2
Río Colorado ○ **RA** 78-79 G 5
Rio Conchas ○ **BR** (MAT) 70-71 K 4
Rio Conchas ○ **BR** (MAT) 70-71 K 3
Río Cuarto ○ **RA** 78-79 G 2
Rio das Pedras ○ **MOC** 218-219 H 6
Rio de Janeiro ◘ **BR** 72-73 J 7
Rio de Janeiro ☆ • **BR** 72-73 J 7
Rio de Janeiro, Serra do ▲ **BR** 72-73 H 4
Río de la Plata ≈ 78-79 L 3
Río Deseado, Valle del ⫠ **RA** 80 F 3
Rio do Pires ○ **BR** 72-73 J 2
Rio do Prado ○ **BR** 72-73 K 4
Rio do Sul ○ **BR** 74-75 F 6
Río Dulce, Parque Nacional ⊥ **GCA** 52-53 K 4
Río Gallegos ☆ **RA** 80 F 5
Río Grande ○ **BOL** 70-71 D 7
Rio Grande ○ **BR** 74-75 D 9
Río Grande ○ **MEX** 50-51 H 6
Río Grande ○ **RA** 80 G 6
Río Grande ∼ **USA** 44-45 G 5
Río Grande, Ciudad de = Río Grande ○ **MEX** 50-51 H 6
Río Grande, Salar de ○ **RA** 76-77 C 3
Rio Grande do Norte ◘ **BR** 68-69 K 4
Rio Grande do Sul ◘ **BR** 76-77 K 5
Rio Grande Fracture Zone ≃ 6-7 H 11
Rio Grande Plateau ≃ 6-7 F 12
Rio Gregorio, Área Indígena ⚔ **BR** 66-67 B 7
Rio Guaporé, Área Indígena ⚔ **BR** 70-71 E 2
Rio Guengue ○ **RA** 80 E 2
Riohacha ☆ **CO** 60-61 E 2
Rio Hato ○ **PA** 52-53 D 7
Río Hondo ○ **GCA** 52-53 K 4
Río Hondo, Embalse ≺ **RA** 76-77 E 4
Río Hondo, Termas de ○ • **RA** 76-77 E 4
Rio Ichilo ○ **BOL** 70-71 E 5
Rioja ○ **PE** 64-65 D 5
Rioja, La ◘ **E** 98-99 F 3
Rioja, La ◘ **RA** 76-77 C 5
Rioja, La ☆ • **RA** (LAR) 76-77 D 5
Rioja, Llanos de la ⫠ **RA** 76-77 D 5
Río Lagartos ○ • **MEX** 52-53 K 1
Río Lagartos, Parque Natural ⊥ **MEX** 52-53 L 1
Rio Largo ○ **BR** 68-69 L 6
Riom ○ **F** 90-91 J 9
Rio Maior ○ **P** 98-99 C 5
Río Malo ○ **RCH** 78-79 D 3
Río Mayo ○ **RA** 80 E 2
Rio Mequens, Área Indígena ⚔ **BR** 70-71 G 3
Río Mulatos ○ **BOL** 70-71 D 6
Riondel ○ **CDN** 32-33 M 7
Rio Negrinho ○ **BR** 74-75 F 6
Rio Negro ○ **BR** (GSU) 70-71 J 6
Rio Negro ○ **BR** (GSU) 70-71 K 6
Rio Negro ○ **BR** (PAR) 74-75 F 6
Ríonegro ○ **CO** 60-61 E 4
Río Negro ◘ **RA** 78-79 E 6
Río Negro ○ **RCH** 78-79 C 6
Rio Negro, Pantanal do ○ **BR** 70-71 J 6
Río Negro, Represa del ≺ **ROU** 78-79 L 2
Rio Negro, Reserva Florestal do ⊥ **BR** 66-67 C 2
Rio Negro Ocaiai, Área Indígena ⚔ **BR** 70-71 E 2
Rioni ∼ **GE** 126-127 E 5
Rio Pardo ○ **BR** 74-75 D 7
Rio Pardo de Minas ○ **BR** 72-73 J 3
Río Pilcomayo, Parque Nacional ⊥ **RA** 76-77 H 3
Río Plátano, Parque Nacional ⊥ ••• **HN** 54-55 C 7
Rio Pomba ○ **BR** 72-73 J 6
Rio Preto ○ **BR** 72-73 J 7
Rio Prêto, Serra do ▲ **BR** 72-73 G 4
Rio Preto da Eva ○ **BR** 66-67 H 4
Río Primero ○ **RA** 76-77 F 6
Río Queguay, Cascadas del ∼ **ROU** 78-79 K 2
Rio Quente • **BR** 72-73 F 4
Rio San Juan ○ **DOM** 54-55 K 5
Río Seco ○ **RA** 76-77 E 2
Rio Seco ○ **YV** 60-61 F 2
Río Segundo ○ **RA** 76-77 F 6
Rio Simpsom, Parque Nacional ⊥ **RCH** 80 D 2
Rio Sono ○ **BR** 68-69 E 6
Riosucio ○ **CO** 60-61 D 5
Río Sucio ○ **CO** 60-61 D 4
Ríosucio ○ **CO** 60-61 C 4
Rio Telha ○ **BR** 74-75 E 7
Río Tercero, Embalse del ≺ **RA** 78-79 G 2
Rio Tinto ○ **BR** 68-69 L 5
Río Tocuyo ○ **YV** 60-61 G 2
Rio Trombetas, Reserva Biológica do ⊥ **BR** 62-63 F 6
Riou, Point ▲ **USA** 20-21 U 7
Rioug ≺ **RIM** 196-197 E 6
Riou Lake ○ **CDN** 30-31 Q 6
Rio Verde ○ **BR** 72-73 E 4
Río Verde ○ **MEX** 50-51 K 7
Río Verde ○ **YV** 60-61 H 3
Rio Verde de Mato Grosso ○ **BR** 70-71 K 6
Rio Verde Grande ∼ **BR** 72-73 J 3
Rio Vermelho ○ **BR** 72-73 J 5
Río Villegas ○ **RA** 78-79 D 6
Riozinho ∼ **BR** 66-67 D 6
Riozinho ∼ **BR** 68-69 F 6
Riozinho, Rio ∼ **BR** 66-67 D 4
Riozinho, Rio ∼ **BR** 68-69 B 5
Riozinho do Anfrisio ∼ **BR** 66-67 K 5
Riozinho ou Rio Verde, Rio ∼ **BR** 72-73 E 2
Ripky ○ **UA** 102-103 G 2
Ripley ○ **USA** (KY) 46-47 G 6
Ripley ○ **USA** (MS) 48-49 D 2
Ripley ○ **USA** (WV) 46-47 H 6
Ripoll ○ • **E** 98-99 J 3
Rišā', Wādī ar- ∼ **KSA** 130-131 H 5
Risālpur ○ **PK** 138-139 D 2
Risasa ○ **ZRE** 210-211 K 4
Rishikesh ○ **IND** 138-139 G 4
Rishiri ○ **J** 152-153 J 2
Rishirifuji ○ **J** 152-153 J 2
Rishiri-Rebun National Park ⊥ **J** 152-153 J 2
Rishiri-suido ≈ 152-153 J 2
Rishiri-tō ⩕ **J** 152-153 J 2
Rishon le Ziyyon ☆ **IL** 130-131 D 2
Rising Star ○ **USA** 44-45 H 3
Rising Sun ○ **USA** 46-47 F 6
Riske Creek ○ **CDN** 32-33 J 6
Risør ☆ • **N** 86-87 D 7
Risøyhamn ○ **N** 86-87 G 2
Rissa ○ **N** 86-87 E 5
Rissani ○ **MA** 188-189 J 5
Ristan ○ **US** 136-137 M 4
Risti ○ **EST** 94-95 J 2
Ritchie ○ **ZA** 220-221 G 4
Ritch Island ⩕ **CDN** 30-31 K 2
Rithi ○ **IND** 142-143 B 4
Rito ○ **ANG** 216-217 E 8
Ritter, Mount ▲ **USA** 40-41 E 7
Ritzville ○ **USA** 40-41 E 2
Riv ∼ **UA** 102-103 F 3
Rivadavia ○ **RA** (BUA) 78-79 J 3
Rivadavia ○ **RA** (MEN) 78-79 E 2
Rivadavia ○ **RA** (SAJ) 76-77 C 6
Rivadavia ○ **RA** (SAL) 76-77 F 3
Rivadavia ○ **RCH** 76-77 B 5
Riva del Garda ○ **I** 100-101 C 2
Rivalensundet ≈ 84-85 P 3
Rivaš ○ **IR** 136-137 F 7
Rivas ☆ **NIC** 52-53 B 6
Rivera ○ **EC** 64-65 C 3
Rivera ○ **RA** 78-79 H 4
Rivera ☆ **ROU** 76-77 K 6
Riverboat Cruise • **AUS** 180-181 H 4
River Cess ○ **LB** 202-203 F 7
Riverdale ○ **USA** 42-43 G 2
Riverhead ○ **USA** 46-47 M 5
Riverina ⩒ **AUS** 180-181 H 3
Rivero, Isla ⩕ **RCH** 80 C 2
River of No Return Wilderness ⊥ **USA** 40-41 G 3
Rivers ○ **CDN** 34-35 F 5
Rivers ◘ **WAN** 204-205 G 6
Riversdal = Riversdale ○ **ZA** 220-221 E 7
Riversdale ○ **BH** 52-53 K 3
Riversdale ○ **CDN** 38-39 D 6
Riversdale = Riversdal ○ **ZA** 220-221 E 7
Riversdale Beach ○ **NZ** 182 F 4
Riverside ○ **AUS** 178-179 K 1
Riverside ○ **USA** (CA) 40-41 F 9
Riverside ○ **USA** (IA) 46-47 C 5
Riverside ○ **USA** (WY) 42-43 D 5
Rivers Inlet ≈ 32-33 G 6
Riversleigh ○ **AUS** 174-175 E 6
Riverton ○ **CDN** 34-35 H 5
Riverton ○ **NZ** 182 B 7
Riverton ○ **USA** 42-43 C 4
Rivesaltes ○ **F** 90-91 J 10
Riviera ○ **USA** 44-45 J 6
Rivière, George ∼ **CDN** 36-37 Q 5
Rivière-à-Pierre ○ **CDN** 38-39 H 5
Rivière-aux-Saumons ○ **CDN** 38-39 N 4
Rivière-Bleue ○ **CDN** 38-39 K 5
Rivière-du-Loup ○ **CDN** 38-39 K 5
Rivière Saint-Jean ○ **CDN** 38-39 M 3
Rivière-Saint-Paul ○ **CDN** 38-39 Q 3
Riviersonderend ○ **ZA** 220-221 D 7
Rivne ○ **UA** 102-103 E 2
Rivoli ○ **I** 100-101 A 2
Rivungo ○ **ANG** 218-219 B 3
Riwat ○ **PK** 138-139 D 3
Riwoqê ○ **VRC** 144-145 L 5
Riyāḍ, ar- ◘ **KSA** 130-131 J 6
Riyāḍ, ar- ★ •• **KSA** 130-131 K 5
Riyāḍ al-Ḥabra ○ **KSA** 130-131 H 4
Riyadh = Riyāḍ, ar- ★ •• **KSA** 130-131 K 5
Rize ☆ **TR** 128-129 J 2
Rizhao ○ **VRC** 154-155 L 4
Rizokarpaso ○ **TR** 128-129 F 5
Rizzuto, Capo ▲ **I** 100-101 F 5
Rjabovskij ○ **RUS** 102-103 M 2
Rjazan' ☆ •• **RUS** 94-95 Q 4
Rjažsk ☆ • **RUS** 94-95 R 5
Rjukan ☆ **N** 86-87 D 7
Rkîz ○ **RIM** 196-197 C 6
Rkîz, Lac ○ **RIM** 196-197 C 6
Roadhouse ○ **AUS** 174-175 B 5
Road River ∼ **CDN** 20-21 X 3
Road Town ☆ •• **GB**

Rocky Ford ○ **USA** 42-43 F 6
Rocky Gully ○ **AUS** 176-177 D 7
Rocky Island Lake ⬭ **CDN** 38-39 C 5
Rocky Lake ⬭ **CDN** 34-35 F 3
Rocky Mount ○ **USA** (NC) 48-49 K 2
Rocky Mount ○ **USA** (VA) 46-47 J 7
Rocky Mountain House ○ **CDN** 32-33 N 5
Rocky Mountain House National Historic Park ∴· **CDN** 32-33 N 5
Rocky Mountain National Park ⊥··· **USA** 42-43 E 5
Rocky Mountains 🗻 4 B 3
Rocky Point ▲ **NAM** 216-217 B 9
Rocky Point ▲ **USA** 20-21 J 4
Rocky River ∼ **CDN** 32-33 M 5
Roda, La ○ **E** 98-99 F 5
Roda Velha ○ **BR** 72-73 H 2
Rōdbār ○ **AFG** 134-135 K 3
Rødberg ○ **N** 86-87 D 6
Rødbyhavn ○ **DK** 86-87 E 9
Roddickton ○ **CDN** 38-39 Q 3
Rodds Bay ≈ 178-179 L 2
Røde Fjord ≈ 26-27 I 8
Rodel ○ **GB** 90-91 D 3
Rodelas ○ **BR** 68-69 J 6
Rodeo ○ **USA** 44-45 C 4
Rodeo Viejo ○ **PA** 52-53 D 7
Rodez ☆· **F** 90-91 J 9
Rodgers Bank ≃ 72-73 M 4
Rodi, Tanjung ▲ **RI** 166-167 B 7
Rodino ☆ **RUS** 124-125 M 2
Rodnei, Munții 🗻 **RO** 102-103 D 4
Rodney, Cape ▲ **NZ** 182 E 2
Rodniki ○ **RUS** 94-95 R 3
Rodnikovskoe ○ **KA** 124-125 H 3
Rododero-Playa, El · **CO** 60-61 D 2
Ródos ☆·· **GR** 100-101 M 6
Ródos ∩ **GR** 100-101 M 6
Rodovia Perimetral Norte **II BR** 62-63 F 5
Rodrigo Arenas Betancourt, Monumento · **CO** 60-61 E 5
Rodrigues ∩ **MS** 12 E 6
Rodrigues ∩ **MS** 224 F 6
Rodrigues Ridge ≃ 224 E 6
Rodríguez, Los ○ **MEX** 50-51 J 4
Rodžers, buhta ≈ 112-113 V 1
Roe, Lake ⬭ **AUS** 176-177 G 5
Roebourne ○ **AUS** 172-173 C 6
Roebuck Bay ≈ 172-173 F 5
Roebuck Roadhouse ○ **AUS** 172-173 F 4
Roedtan ○ **ZA** 220-221 J 2
Roe River ∼ **AUS** 172-173 G 3
Roermond ○ **NL** 92-93 J 3
Roeselare ○ **B** 92-93 G 3
Roes Welcome Sound ≈ 36-37 F 3
Rofia ○ **WAN** 204-205 F 3
Rogačeva ∼ **RUS** 108-109 E 6
Rogačevka ○ **RUS** 102-103 L 2
Rogačevo ○ **RUS** 94-95 P 3
Rogagua, Lago ⬭ **BOL** 70-71 D 3
Rogaguado ○ **BOL** 70-71 E 3
Rogasen = Rogoźno ○ **PL** 92-93 O 2
Rogatica ○ **BIH** 100-101 G 3
Rogberi ○ **WAL** 202-203 D 5
Rogeia Island ∩ **PNG** 183 F 6
Rogers ○ **USA** 44-45 K 1
Rogers, Mount ▲ **USA** 46-47 H 7
Rogers City ○ **USA** 46-47 G 3
Rogerson ○ **USA** 40-41 G 4
Rogers Pass ○ **CDN** 32-33 M 6
Rogersville ○ **CDN** 38-39 M 5
Roggeveen Basin ≃ 5 B 8
Roggeveldberge 🗻 **ZA** 220-221 E 5
Rognan ○ **N** 86-87 G 3
Rogo ○ **WAN** 204-205 G 3
Rogoaguado, Lago ⬭ **BOL** 70-71 E 3
Rogovaja, Boľšaja ∼ **RUS** 108-109 J 8
Rogoźno ○ **PL** 92-93 O 2
Rogue River ∼ **USA** 40-41 B 4
Rogun ○ **WAN** 204-205 F 4
Roha ○ **IND** 138-139 D 10
Rohat ○ **IND** 138-139 D 7
Rohatyn ☆ **UA** 102-103 D 3
Rohault, Lac ⬭ **CDN** 38-39 G 4
Rohmojva, gora ▲ **RUS** 88-89 K 3
Rohri ○ **PK** 138-139 B 6
Rohri Canal ≺ **PK** 138-139 B 6
Rohru ○ **IND** 138-139 F 4
Rohtak ○ **IND** 138-139 F 5
Rohtak, Rūḍẖāne-ye ∼ **IR** 134-135 K 5
Rohtas Fort · **PK** 138-139 D 3
Rohuküla ○ **EST** 94-95 H 2
Roi Et ○ **THA** 158-159 G 2
Roja ○·· **LV** 94-95 H 3
Roja, Punta ▲ **RA** 80 H 2
Rojas ○ **RA** 78-79 J 3
Rojhān ○ **PK** 138-139 B 5
Rojo, Cabo ▲ **MEX** 50-51 L 7
Rokan ○ **RI** 162-163 D 4
Rokan-Kanan ∼ **RI** 162-163 D 4
Rokan-Kiri ∼ **RI** 162-163 D 4
Rokeby ○ **AUS** 174-175 G 3
Rokeby-Croll Creek National Park ⊥ **AUS** 174-175 G 3
Rokiškis ☆·· **LT** 94-95 J 4
Rokkasho ○ **J** 152-153 J 4
Rokom ○ **SUD** 206-207 K 6
Rokskij, pereval ▲ **RUS** 126-127 F 6
Roland ○ **CDN** 34-35 H 6
Rolândia ○ **BR** 72-73 E 7
Røldal ○ **N** 86-87 C 7
Roldán ○ **RA** 78-79 J 2
Rolim de Moura ○ **BR** (RON) 70-71 G 2
Rolim de Moura ○ **BR** (RON) 70-71 F 3
Roll ○ **USA** 44-45 H 2
Rolla ∩ **N** 86-87 H 2
Rolla ○ **USA** (KS) 44-45 G 1
Rolla ○ **USA** (MO) 46-47 C 7
Rolla ○ **USA** (ND) 42-43 H 1
Rollapenta ○ **IND** 140-141 H 3
Rolleston ○ **AUS** 178-179 K 3
Rolleston ○ **NZ** 182 D 5
Rolleville ○· **BS** 54-55 H 3
Rolling Fork ○ **USA** 44-45 M 3
Rolling Hills ○ **CDN** 32-33 P 6
Rolling River Indian Reserve ⚔ **CDN** 34-35 G 5
Rolvsøya ∩ **N** 86-87 M 1
Roma ○ **AUS** 178-179 K 4
Roma ★··· **I** 100-101 D 4
Roma ○ **LS** 220-221 H 4
Roma ○ **S** 86-87 J 8
Roma ○ **USA** 44-45 H 6
Roma, Pulau ∩ **RI** 166-167 D 5
Romain, Cape ▲ **USA** 48-49 J 3
Romaine, Rivière ∼ **CDN** 38-39 N 3
Roman ○ **BG** 102-103 C 6
Roman ○· **RO** 102-103 E 4
Romana, La ☆ **DOM** 54-55 L 5
Romanche Fracture Zone ≃ 6-7 G 9
Romanek, Lac ⬭ **CDN** 36-37 Q 6
Romang, Selat ≈ 166-167 D 5
Romania = România ■ **RO** 102-103 C 5
Romanina, Boľšaja ∼ **RUS** 108-109 c 6
Roman-Koš, hora ▲ **UA** 102-103 J 5
Romano, Cape ▲ **USA** 48-49 H 7
Romano, Cayo ∩ **C** 54-55 F 3
Romanovka ○ **RUS** 118-119 F 9
Romans-sur-Isère ○ **F** 90-91 K 9
Romanzof, Cape ▲ **USA** 20-21 G 6
Romanzof Mountains 🗻 **USA** 20-21 S 2
Romblon ☆ **RP** 160-161 E 6
Romblon Island ∩ **RP** 160-161 E 6
Romblon Strait ≈ 160-161 E 6
Rome ○ **USA** (GA) 48-49 F 2
Rome ○ **USA** (NY) 46-47 L 4
Rome = Roma ★··· **I** 100-101 D 4
Romero ○ **USA** 44-45 F 2
Romero, Isla ∩ **RCH** 80 C 2
Romer Sø ⬭ **GRØ** 26-27 q 3
Romita ○ **MEX** 52-53 D 1
Rommani ○ **MA** 188-189 H 4
Romney ○ **USA** (IN) 46-47 E 5
Romney ○ **USA** (WV) 46-47 J 6
Romny ○ **RUS** 122-123 C 3
Romny ○ **UA** 102-103 H 2
Rømø ∩ **DK** 86-87 D 9
Romodan ○ **UA** 102-103 H 2
Romorantin-Lanthenay ○ **F** 90-91 H 8
Rompía ○ **YV** 60-61 H 4
Rompin ∼ **MAL** 162-163 E 3
Romsdalen ∪ **N** 86-87 C 5
Ronan ○ **USA** 40-41 G 2
Roncador ○ **BR** 74-75 D 5
Roncador, Serra do 🗻 **BR** 72-73 E 2
Roncador Reef ∩ **SOL** 184 I d 2
Roncesvalles ○· **E** 98-99 G 3
Ronciàre Falls, La ∼ **CDN** 24-25 L 6
Ronda ○ **E** 98-99 E 6
Ronda, Serranía de 🗻 **E** 98-99 E 6
Rønde ○ **DK** 86-87 E 8
Ronde, Rivière la ∼ **CDN** 38-39 L 2
Ronde Island ∩ **WG** 56 E 5
Rondon ○ **BR** 72-73 D 7
Rondon, Pico ▲ **BR** 66-67 F 2
Rondon Dopara ○ **BR** 68-69 D 4
Rondônia ◘ **BR** 70-71 F 2
Rondonópolis ○ **BR** 70-71 K 5
Rond-Point de Gaulle ▲ **TCH** 198-199 H 3
Rondslottet ▲ **N** 86-87 D 6
Rondu ○ **IND** 138-139 E 2
Rong'an ○ **VRC** 156-157 F 4
Rongbuk ○ **VRC** 144-145 F 6
Rongchang ○ **VRC** 156-157 D 2
Rongcheng ○ **VRC** 154-155 N 3
Ronge, La ○ **CDN** 34-35 D 3
Rongjiang ○ **VRC** 156-157 F 4
Rongkong ∼ **RI** 164-165 G 5
Rong Kwang ○ **THA** 142-143 M 6
Rongo ○ **EAK** 212-213 E 4
Rongshui ○ **VRC** 156-157 F 4
Rõngu ○ **EST** 94-95 K 2
Rongxar ○ **VRC** 144-145 F 6
Rong Xian ○ **VRC** (GXI) 156-157 G 5
Rong Xian ○ **VRC** (SIC) 156-157 D 2
Rønne ○ **DK** 86-87 G 9
Ronne Bay ≈ 16 F 29
Ronneby ☆ **S** 86-87 G 8
Rönnöfors ○ **S** 86-87 F 5
Ron Phibun ○ **THA** 158-159 E 6
Ronsard, Cape ▲ **AUS** 176-177 B 2
Ronuro, Rio ∼ **BR** 70-71 K 3
Roodepoort ○ **ZA** 220-221 H 3
Roof Butte ▲ **USA** 44-45 C 1
Rooiberge 🗻 **ZA** 220-221 J 4
Rooibokkraal ○ **ZA** 220-221 H 2
Rooikloof ▲ **ZA** 220-221 E 6
Rooikop ○ **NAM** 216-217 C 11
Rooikraal ○ **ZA** 220-221 J 2
Rooirand 🗻 **NAM** 220-221 C 2
Room, Pulau ∩ **RI** 166-167 H 3
Rooney Point ▲ **AUS** 178-179 M 3
Roosendaal ○ **NL** 92-93 H 3
Roosevelt ○ **USA** (AZ) 40-41 J 9
Roosevelt ○ **USA** (OK) 44-45 H 2
Roosevelt, Área Indígena ⚔ **BR** 70-71 G 2
Roosevelt, Mount ▲ **CDN** 30-31 G 6
Roosevelt, Rio ∼ **BR** 66-67 G 7
Roosevelt Campobello International Park ⊥ **CDN** 38-39 L 6
Roosevelt Fjelde 🗻 **GRØ** 26-27 g 2
Roosevelt Island ∩ **ARK** 16 F 21
Roossenekal ○ **ZA** 220-221 J 2
Roosville ○ **CDN** 32-33 N 7
Rootok Island ∩ **USA** 22-23 O 5
Root River ∼ **CDN** 30-31 G 4
Root River ∼ **USA** 46-47 C 4
Roper Bar ○ **AUS** 174-175 C 4
Roper River ∼ **AUS** 174-175 C 4
Roper Valley ○ **AUS** 174-175 C 4
Roquefort ○ **F** 90-91 G 9
Roques, Islas los ∩ **YV** 60-61 H 2
Roques, Los ○ **YV** 60-61 H 2
Roquetas de Mar ○ **E** 98-99 F 6
Roraima ◘ **BR** 62-63 D 5
Roraima, Mount ▲ **GUY** 62-63 D 3
Roraya ∼ **RI** 164-165 H 6
Rorey Lake ⬭ **CDN** 30-31 F 2
Rori ○ **RI** 166-167 J 2
Røros ☆··· **N** 86-87 E 5
Rørvik ○ **N** 86-87 E 4
Ros' ∼ **UA** 102-103 G 3
Rosa, La ○ **YV** 60-61 G 3
Rosa, Lake ⬭ **BS** 54-55 J 4
Rosa, Río Santa ∼ **BOL** 70-71 D 5
Rosal ○ **BR** 72-73 K 6
Rošaľ ○ **RUS** 94-95 Q 4
Rosal, El ○ **CO** 60-61 D 5
Rosal de la Frontera ○ **E** 98-99 D 6
Rosalia ○ **USA** 40-41 F 2
Rosamoraga ○ **MEX** 50-51 G 6
Rosana ○ **BR** 72-73 D 7
Rosário ○ **BR** 68-69 F 3
Rosario ○ **DOM** 54-55 K 5
Rosario ○ **MEX** 50-51 E 4
Rosario ○ **PE** 70-71 B 4
Rosario ○ **PY** 76-77 J 3
Rosario ○ **RA** (BUA) 78-79 J 2
Rosario ○ **RA** (JU) 76-77 D 2
Rosario ○· **RA** (COD) 78-79 J 2
Rosario ○ **RCH** 76-77 B 4
Rosario ○ **RP** (BTG) 160-161 D 6
Rosario ○ **RP** (LUN) 160-161 D 4
Rosario, Cayo del ∩ **C** 54-55 E 4
Rosario, El ○ **MEX** (BCN) 50-51 B 2
Rosario, El ○ **MEX** (SIN) 50-51 G 6
Rosario, El ○ **YV** (BOL) 60-61 J 4
Rosario, El ○ **YV** (MON) 60-61 K 3
Rosario, Río ∼ **RA** 76-77 D 2
Rosario, Río ∼ **RA** 76-77 E 3
Rosario de la Frontera ○· **RA** 76-77 E 3
Rosario de Lerma ○ **RA** 76-77 E 3
Rosario del Ingre ○ **BOL** 70-71 F 7
Rosario del Tala ○ **RA** 78-79 K 2
Rosário do Catete ○ **BR** 68-69 K 7
Rosário do Sul ○ **BR** 76-77 K 6
Rosário Oeste ○ **BR** 70-71 J 4
Rosarito ○ **MEX** (BCN) 50-51 B 3
Rosarito ○ **MEX** (BCS) 50-51 D 4
Rosarito ○· **MEX** (BCN) 50-51 A 1
Rosas ○ **CO** 60-61 C 6
Rosas, Las ○ **MEX** 52-53 H 3
Rosas, Las ○ **RA** 78-79 J 2
Rosaspata ○ **PE** 70-71 C 4
Rosa Zárate ○ **EC** 64-65 C 1
Rosburg ○ **USA** 40-41 C 2
Roscoe River ∼ **CDN** 24-25 M 6
Roscoff ○ **F** 90-91 F 7
Ros Comáin = Roscommon ☆ **IRL** 90-91 C 5
Roscommon ○ **USA** 46-47 F 3
Roscommon = Ros Comáin ☆ **IRL** 90-91 C 5
Ros Cré = Roscrea ○ **IRL** 90-91 D 5
Roscrea = Ros Cré ○ **IRL** 90-91 D 5
Roseau ○ **USA** 42-43 K 1
Roseau ★ **WD** 56 E 4
Roseau River ∼ **USA** 42-43 J 1
Roseaux ○ **RH** 54-55 H 5
Rose Belle ○ **MS** 224 C 7
Rosebery ○ **AUS** 180-181 H 6
Roseblade Lake ⬭ **CDN** 30-31 V 5
Rose-Blanche ○ **CDN** 38-39 P 5
Rose Bud ○ **USA** 44-45 L 2
Rosebud ○ **USA** (SD) 42-43 G 4
Rosebud ○ **USA** (TX) 44-45 J 4
Rosebud Creek ∼ **USA** 42-43 D 3
Rosebud Indian Reservation ⚔ **USA** 42-43 G 4
Rosebud River ∼ **CDN** 32-33 O 6
Roseburg ○ **USA** 40-41 C 4
Rose Creek ∼ **CDN** 32-33 N 5
Rosedale ○ **AUS** 178-179 J 2
Rose Harbour ○ **CDN** 32-33 E 5
Rose Hill ○ **MS** 224 C 7
Rose Island ∩ **BS** 54-55 G 2
Rose Lake ○ **CDN** 32-33 G 4
Rosemount ○ **USA** 42-43 L 3
Rosenberg ○ **USA** 44-45 K 5
Rosenberg = Ružomberok ○ **SK** 92-93 P 4
Rosenberg, Sulzbach- ○ **D** 92-93 L 4
Rosenburg ○ **CDN** 34-35 H 5
Rosendal ☆ **N** 86-87 C 7
Rosendal ○ **ZA** 220-221 H 4
Rosenheim ○ **D** 92-93 M 5
Rose Point ▲ **CDN** 32-33 E 4
Rose Prairie ○ **CDN** 32-33 K 3
Rose River ∼ **AUS** 174-175 C 3
Roses ○ **USA** 46-47 J 5
Rosetitla ○ **MEX** 50-51 G 3
Rosetown ○ **CDN** 34-35 C 5
Rosetta = Rašid ○· **ET** 194-195 E 2
Rose Valley ○ **CDN** 34-35 E 4
Roseveltpiek ▲ **SME** 62-63 G 4
Rosewood ○ **AUS** 172-173 J 4
Rosh Pinah ○ **NAM** 220-221 C 3
Rosi ∼ **IND** 138-139 G 5
Rosie Creek ○ **AUS** 174-175 C 4
Rosiers, Cap-des- ○ **CDN** 38-39 M 4
Rosignano Marittima ○ **I** 100-101 C 3
Rosignol ○ **GUY** 62-63 F 2
Rosillo, Cañada el ∼ **RA** 76-77 F 2
Roşiori de Vede ○ **RO** 102-103 D 5
Rosita, La ○ **CO** 60-61 F 5
Rosita, La ○ **NIC** 52-53 B 5
Roskilde ○·· **DK** 86-87 F 9
Roslavľ ○ **RUS** 94-95 N 5
Rosmead ○ **ZA** 220-221 G 5
Ros Mhic Thriúin = New Ross ○ **IRL** 90-91 D 5
Ross, Cape ▲ **RP** 160-161 C 7
Rossano ○ **I** 100-101 F 5
Ross Barnett Reservoir ≺ **USA** 48-49 D 3
Ross Bay ≈ 24-25 d 7
Ross Bay Junction ○ **CDN** 38-39 L 2
Ross-Béthio ○ **SN** 196-197 B 6
Rossburn ○ **CDN** 34-35 F 5
Rosseau, Lake ⬭ **CDN** 38-39 E 6
Ross Ice Shelf ⊂ **ARK** 16 E 0
Rossignol, Lac ⬭ **CDN** 38-39 H 2
Rossignol, Lake ⬭ **CDN** 38-39 M 6
Rössing ○ **NAM** 216-217 C 11
Ross Inlet ≈ 24-25 c 7
Ross Island ∩ **ARK** 16 G 31
Ross Island ∩ **ARK** 16 F 17
Ross Island ∩ **CDN** 34-35 H 3
Ross Lake ⬭ **USA** 40-41 D 1
Rossland ○ **CDN** 32-33 M 7
Rosslare = Ros Láir ○ **IRL** 90-91 D 5
Rosso ☆ **RIM** 196-197 C 6
Rossomaha ∼ **RUS** 114-115 T 5
Rossošino ○ **RUS** 118-119 G 8
Rossouw ○ **ZA** 220-221 H 5
Rossport ○ **CDN** 34-35 N 6
Ross River ○ **AUS** 178-179 C 2
Ross River ○ **CDN** (NWT) 20-21 Y 6
Ross River ∼ **CDN** 20-21 Z 5
Ross Sea ≈ 16 F 19
Rosston ○ **USA** 44-45 H 1
Røssvatnet ⬭ **N** 86-87 F 4
Rossville ○ **AUS** 174-175 H 4
Rossville Mission · **CDN** 34-35 H 4
Rosswood ○ **CDN** 32-33 F 4
Røst ○ **N** 86-87 F 3
Rostāq ○ **AFG** 136-137 L 6
Rostāq ○ **IR** 134-135 E 5
Rosthern ○ **CDN** 34-35 C 4
Rostock ○·· **D** 92-93 M 1
Rostov ☆·· **RUS** 94-95 Q 3
Rostov-na-Donu ☆ **RUS** 102-103 L 4
Rostraver ○ **USA** 46-47 J 5
Rostrenen ○ **F** 90-91 F 7
Roswell ○ **USA** (GA) 48-49 F 2
Roswell ○ **USA** (NM) 44-45 E 3
Rote = Pulau Roti ∩ **RI** 166-167 B 7
Rothenburg ob der Tauber ○·· **D** 92-93 L 4
Rotherham ○ **GB** 90-91 G 5
Rothesay ○· **GB** 90-91 E 4
Rothsay ○ **USA** 42-43 J 2
Roti ○ **RI** 166-167 B 7
Roti, Pulau ∩ **RI** 166-167 B 7
Roti, Selat ≈ 166-167 B 7
Rotifunk ○ **WAL** 202-203 D 5
Roto ○ **AUS** 180-181 H 2
Rotondo, Monte ▲ **F** 98-99 M 3
Rotorua ○·· **NZ** 182 F 3
Rotterdam ○· **NL** 92-93 H 3
Rottnest Island ○· **AUS** (WA) 176-177 C 6
Rottnest Island ∩ **AUS** (WA) 176-177 C 6
Rottweil ○· **D** 92-93 K 4
Roualist Bank ≃ 158-159 H 6
Roubaix ○ **F** 90-91 J 6
Rouen ☆· **F** 90-91 H 7
Rouge, P.K. ○ **RCB** 210-211 E 5
Rouge-Matawin, Réserve Faunique ⊥ **CDN** 38-39 G 5
Rough Rock ○ **USA** 44-45 C 1
Rouhia ○ **TN** 190-191 G 3
Roumsiki ○· **CAM** 204-205 K 3
Roundeyed, Lac ⬭ **CDN** 38-39 J 2
Round Hill ○ **CDN** 32-33 O 5
Round Mountain ▲ **AUS** 178-179 M 6
Round Mountain ○ **USA** 40-41 F 6
Round Pond ⬭ **CDN** 38-39 I R 4
Round Rock ○ **USA** (AZ) 44-45 C 1
Round Rock ○ **USA** (TX) 44-45 J 4
Round Spring ○ **USA** 46-47 C 7
Roundup ○ **USA** 42-43 C 2
Round Valley Indian Reservation ⚔ **USA** 40-41 C 6
Roura ○ **F** 62-63 H 3
Rourkela = Raurkela ○· **IND** 142-143 D 4
Route 66 **II USA** 44-45 C 2
Rouxdam, P.K. le ≺ **ZA** 220-221 G 5
Rouxville ○ **ZA** 220-221 H 5
Rouyn-Noranda ○ **CDN** 38-39 E 4
Rovdino ○ **RUS** 88-89 R 6
Roven'ky ○ **UA** 102-103 L 3
Rover, Mount ▲ **CDN** 20-21 U 3
Rovereto ○· **I** 100-101 C 2
Roversi ○ **RA** 76-77 G 4
Rovigo ☆ **I** 100-101 C 2
Rovinari ○ **RO** 102-103 C 5
Rovinj ○· **HR** 100-101 D 2
Rovno = Rivne ○ **UA** 102-103 E 2
Rovnoe ○ **RUS** 96-97 E 8
Rovnyj, mys ▲ **RUS** 120-121 V 4
Rovnyj, ostrov ∩ **RUS** 120-121 U 3
Rovubo ∼ **EAT** (KAG) 212-213 C 5
Rovuma ∼ **MOC** 214-215 K 6
Rowala Kot ○ **IND** 138-139 D 3
Rowan, Port ○ **CDN** 38-39 D 7
Rowley ○ **CDN** 24-25 g 6
Rowley Island ∩ **CDN** 24-25 h 6
Rowley Lake ⬭ **CDN** 30-31 R 5
Rowley River ∼ **CDN** 24-25 j 5
Rowley Shelf ≃ 172-173 C 5
Rowley Shoals ∩ **AUS** 172-173 D 4
Roxa, Ilha ∩ **GNB** 202-203 C 4
Roxas ○ **RP** (ISA) 160-161 D 4
Roxas ○ **RP** (MIO) 160-161 D 6
Roxas ○ **RP** (PAL) 160-161 C 7
Roxas ☆ **RP** (CAP) 160-161 E 7
Roxboro ○ **USA** 48-49 J 1
Roxborough Downs ○ **AUS** 178-179 E 2
Roxby Downs ○ **AUS** 178-179 D 6
Roxo, Cap ▲ **GNB** 202-203 B 3
Roy ○ **USA** (MT) 42-43 C 2
Roy ○ **USA** (NM) 44-45 E 2
Roy ○ **USA** (UT) 40-41 H 5
Roy, Lac le ⬭ **CDN** 36-37 M 5
Royal, Mount ▲ **CDN** 34-35 M 6
Royal Charlotte, Bank ≃ 72-73 L 4
Royal Chitawan National Park ⊥··· **NEP** 144-145 E 7
Royale, Isle ∩ **USA** 46-47 D 2
Royal Geographical Society Islands ∩ **CDN** 24-25 W 6
Royal Gorge ∴ **USA** 42-43 E 6
Royal Island ∩ **BS** 54-55 G 2
Royal Natal National Park ⊥ **ZA** 220-221 J 4
Royal National Park ⊥ **AUS** 180-181 L 3
Royal Palace ○· **RI** 168 D 7
Royal Society Range 🗻 **ARK** 16 F 16
Royalton ○ **USA** 42-43 K 3
Royan ○· **F** 90-91 G 9
Roye ○ **F** 90-91 J 7
Roy Hill ○ **AUS** (WA) 172-173 D 7
Roy Hill ▲ **AUS** (WA) 172-173 D 7
Røyrvik ○ **N** 86-87 F 4
Royston ○ **USA** 48-49 G 2
Rožaje ○· **YU** 100-101 H 3
Różan ○ **PL** 92-93 Q 2
Rozdoľne ☆ **UA** 102-103 H 5
Rozivka ○ **UA** 102-103 K 4
Rožňava ○ **SK** 92-93 Q 4
Rozy Ljuksemburga, mys ▲ **RUS** 108-109 c 1
r-Raṭqa, Wādī ∼ **IRQ** 128-129 J 6
Rtiščevo ○ **RUS** 94-95 S 5
Ruacana ○ **NAM** 216-217 C 8
Ruacaná, Quedas do ∼·· **ANG** 216-217 C 8
Ruacana Falls ∼·· **NAM** 216-217 C 8
Ruaha National Park ⊥ **EAT** 214-215 H 4
Ruahine Range 🗻 **NZ** 182 F 3
Ru'ais ○ **UAE** 134-135 E 6
Ruangwa ○ **EAT** 214-215 K 6
Ruapehu, Mount 🌋 **NZ** 182 E 3
Ruapuke Island ∩ **NZ** 182 B 7
Ruarwe ○ **MW** 214-215 H 6
Ruatahuna ○ **NZ** 182 F 3
Ruatoria ○ **NZ** 182 G 2
Ruawai ○ **NZ** 182 E 2
Rubafu ○ **EAT** 212-213 C 4
Rubaiʿiya, ar- ○ **KSA** 130-131 J 4
Rubʿ al-Ḫālī, ar- ⊥ **KSA** 132-133 D 4
Rubcovsk ○ **RUS** 124-125 M 3
Rubeho Mountains 🗻 **EAT** 214-215 J 4
Rubens, Río ∼ **RCH** 80 D 6
Ruberong ▲ **IND** 138-139 F 3
Rubeshibe ○ **J** 152-153 K 3
Rubi ○ **ZRE** 210-211 K 2
Rubi ∼ **ZRE** 210-211 K 2
Rubiataba ○ **BR** 72-73 F 3
Rubicon River ∼ **USA** 40-41 D 6
Rubikon, mys ▲ **RUS** 112-113 S 6
Rubim ○ **BR** 72-73 K 4
Rubinéia ○ **BR** 72-73 E 6
Rubío ○ **YV** 60-61 E 4
Rubondo Island ∩ **EAT** 212-213 C 5
Rubondo National Park ⊥ **EAT** 212-213 C 5
Ruby ○ **USA** 20-21 N 4
Ruby Dome ▲ **USA** 40-41 G 5
Ruby Lake ⬭ **USA** 40-41 G 5
Ruby Mountains 🗻 **USA** 40-41 G 5
Ruby Plains ○ **AUS** 172-173 H 5
Ruby Range 🗻 **CDN** 20-21 V 6
Ruby River ∼ **USA** 40-41 H 3
Rubyvale ○ **AUS** 178-179 J 2
Rucachoroi, Cerro ▲ **RA** 78-79 D 5
Rucava ○ **LV** 94-95 G 3
Ruč'i ○ **RUS** 88-89 Q 3
Rucio, El ○ **MEX** 50-51 H 6
Rūd ○ **IR** 134-135 J 1
Rudal ○ **AUS** 180-181 D 2
Rudall River National Park ⊥ **AUS** 172-173 E 7
Rūdbar ○· **IR** 128-129 N 4
Ruddera, buhta ≈ 112-113 W 4
Rūd-e Čalūs ∼ **IR** 136-137 B 6
Rūd-e Ḥelle ∼ **IR** 134-135 D 4
Rūdehen ○ **IR** 136-137 B 7
Rūd-e Mārūn ∼ **IR** 134-135 C 3
Rūd-e Šīndand ∼ **AFG** 134-135 K 2
Rudewa ○ **EAT** 214-215 H 6
Rūḍẖāne-ye ʻAlīābād ∼ **IR** 134-135 J 3
Rūḍẖāne-ye Ğarrāhī ∼ **IR** 134-135 C 3
Rūḍẖāne-ye Nekā ∪ **IR** 136-137 C 6
Rudkøbing ○· **DK** 86-87 E 9
Rudnaja Pristan' ○ **RUS** 122-123 G 6
Rudnik 🗻· **YU** 100-101 H 2
Rudnja ☆ **RUS** 94-95 M 4
Rudnyj ○ **KA** 124-125 C 2
Rudnyy = Rudnyj ○ **KA** 124-125 C 2
Rud Ø ∩ **GRØ** 28-29 T 5
Rudolf, Lake = Turkana, Lake ⬭ **EAK** 212-213 F 2
Rudoľfa ○ **RUS** 84-85 e 2
Rudoľfa, ostrov ∩ **RUS** 84-85 f 2
Rudong ○ **VRC** 154-155 M 5
Rūdsar ○ **IR** 136-137 B 6
Rudyard ○ **USA** 40-41 J 1
Ruente Nacional ○ **CO** 60-61 E 5
Ruenya ∼ **ZW** 218-219 G 3
Rufaʿah ○ **SUD** 200-201 F 5
Rufiji ∼ **EAT** 214-215 J 5
Rufino ○ **BR** 62-63 F 6
Rufino ○ **RA** 78-79 H 3
Rufisque ○ **SN** 202-203 B 2
Rufrufua ○ **RI** 166-167 G 3
Rufunsa ○ **Z** 218-219 E 2
Rufunsa ∼ **Z** 218-219 E 2
Rufus Lake ⬭ **CDN** 20-21 Z 2
Rugāji ○ **LV** 94-95 K 3
Rugao ○ **VRC** 154-155 M 5
Rugby ○ **USA** 42-43 G 1
Rügen ∩ **D** 92-93 M 1
Rügenwalde = Darłowo ○· **PL** 92-93 O 1
Rugged Island ∩ **USA** 20-21 Q 7
Rugheiwa ≺ **SUD** 200-201 E 4
Rugufu ∼ **EAT** 212-213 C 6
Ruḥaimīya, ar- ○ **IRQ** 130-131 J 3
Ruḥayyah, Ğabal ar- ▲ **KSA** 130-131 L 4
Ruhengeri ○ **RWA** 212-213 B 4
Ruhnu saar ∩· **EST** 94-95 H 3
Ruhudji ∼ **EAT** 214-215 H 5
Ruhuhu ∼ **EAT** 214-215 H 6
Rui'an ○ **VRC** 156-157 M 3
Rui Barbosa ○ **BR** 72-73 K 2
Ruichang ○ **VRC** 156-157 J 2
Ruicheng ○ **VRC** 154-155 G 4
Ruidosa ○ **USA** 44-45 E 4
Ruidoso ○ **USA** 44-45 E 3
Ruijin ○ **VRC** 156-157 J 4
Ruiki ∼ **ZRE** 210-211 K 4
Ruili ○ **VRC** 142-143 K 3
Ruimte ○ **NAM** 220-221 B 1
Ruin Point ▲ **CDN** 36-37 H 3
Ruins ∴ **AUS** 176-177 L 5
Ruins of Sambor · **K** 158-159 H 4
Ruipa ○ **EAT** (MOR) 214-215 J 5
Ruiru ○ **EAK** 212-213 F 4
Ruitersbos ○ **ZA** 220-221 F 6
Rūjiena ○·· **LV** 94-95 J 3
Ruka ○ **FIN** 88-89 K 3
Rukanga ○ **EAK** 212-213 G 5
Rukarara ∼ **RWA** 212-213 B 5
Ruki ∼ **ZRE** 210-211 G 4
Rukua ○ **RI** 164-165 J 6
Rukubji ○ **BHT** 142-143 G 2
Rukutama ∼ **RUS** 122-123 K 4
Rukwa ◘ **EAT** 214-215 F 4
Rukwa, Lake ⬭ **EAT** 214-215 F 4
Rule ○ **USA** 44-45 H 3
Rulenge ○ **EAT** 212-213 C 5
Ruleville ○ **USA** 44-45 M 3
Ruma ○ **WAN** 198-199 C 6
Ruma ○ **YU** 100-101 G 2
Rumāḥ ○ **KSA** 130-131 K 5
Rumahbaru ○ **RI** 162-163 B 2
Rumahkai ○ **RI** 166-167 E 3
Rumah Kulit ○ **MAL** 164-165 D 2
Rumahtinggih ○ **RI** 166-167 L 5
Rumaila ○ **IRQ** 130-131 K 2
Ruma National Park ⊥ **EAK** 212-213 E 4
Rumbek ○ **SUD** 206-207 J 5
Rumberpon, Pulau ∩ **RI** 166-167 H 2
Rum Cay = Mamana Island ∩ **BS** 54-55 H 3
Rum Jungle ○ **AUS** 172-173 K 2
Rummāna ○ **ET** 194-195 F 2
Rumo ○ **BR** 68-69 F 2
Rumoi ○ **J** 152-153 J 3
Rumonge ○ **BU** 212-213 B 5
Rumorosa, La ○· **MEX** 50-51 A 1
Rumphi ○ **MW** 214-215 G 6
Rumpi Hills ▲ **CAM** 204-205 H 6
Rum River ∼ **USA** 42-43 L 3
Rumuruti ○ **EAK** 212-213 F 3
Run, Pulau ∩ **RI** 166-167 E 4
Runan ○ **VRC** 154-155 J 5
Runaway, Cape ▲ **NZ** 182 F 2
Runaway Bay ○ **JA** 54-55 G 5
Runazi ○ **EAT** 212-213 C 5
Runde ∼ **ZW** 218-219 F 5
Rundeng ○ **RI** 162-163 B 3
Rundu ☆ **NAM** (KV1) 216-217 E 8
Runduma, Pulau ∩ **RI** 164-165 J 6
Rungu ○ **ZRE** 212-213 A 2
Rungwa ○ **EAT** (RUK) 214-215 F 4
Rungwa ○ **EAT** (SIN) 214-215 G 4
Rungwa ∼ **EAT** 214-215 G 4
Rungwa Game Reserve ⊥ **EAT** 214-215 G 4
Runmarö ∩ **S** 86-87 J 7
Runnymede ○ **AUS** 174-175 G 7
Runton Range 🗻 **AUS** 176-177 G 1
Ruokolahti ○ **FIN** 88-89 K 6
Ruoqiang ○ **VRC** 146-147 J 6
Ruo Shui ∼ **VRC** 148-149 D 7
Ruo Shui ∼ **VRC** 154-155 B 2
Ruovesi ○ **FIN** 88-89 H 6
Rupanco, Lago ⬭ **RCH** 78-79 C 6
Rupanyup ○ **AUS** 180-181 G 4
Rupat, Pulau ∩ **RI** 162-163 D 4
Rupat, Selat ≈ 162-163 D 4
Rupert ○ **USA** (ID) 40-41 H 4
Rupert ○ **USA** (WV) 46-47 H 7
Rupert, Baie de ⬭ **CDN** 38-39 E 3
Rupert, Rivière de ∼ **CDN** 38-39 F 3
Rupisi ○ **ZW** 218-219 G 5
Ruponda ○ **EAT** 214-215 K 6
Ruppert Coast ∪ **ARK** 16 F 22
Ruqaiʿ, ar- ○ **KSA** 130-131 K 3
Ruqayba ○ **SUD** 200-201 E 5
Rurópolis Presidente Médici ○ **BR** 66-67 K 5
Rurutu Island ∩ **F** 13 M 5

Saaristomeren kansallispuisto =Skärgårdshavets nationalpar ⊥ **FIN** 88-89 F 7
Saarland ◘ **D** 92-93 J 4
Saarloq ○ **GRØ** (VGR) 28-29 P 4
Saarloq ○ **GRØ** (VGR) 28-29 S 6
Saarlouis ○ **D** 92-93 J 4
Šaartuz ○ **TJ** 136-137 L 6
Saatly = Saatlı ○ **AZ** 128-129 N 3
Saattut ○ **GRØ** 26-27 Z 8
Saaz = Žatec ○ **CZ** 92-93 M 3
Saba ⌒ **NA** 56 D 3
Šaʻba, Wādī aš- ~ **KSA** 130-131 G 4
Sababa ○ **BR** 68-69 F 2
Sab ʻĀbār ○ **SYR** 128-129 G 6
Šabac ○• **YU** 100-101 G 2
Sabah ◘ **MAL** 160-161 B 10
Sabaiya ○ **SUD** 206-207 H 5
Sabak, Cape ▲ **USA** 22-23 C 6
Sabaki ~ **EAK** 212-213 G 5
Sabalān, Kühhā-ye ▲ **IR** 128-129 M 3
Sabalana, Kepulauan ⌒ **RI** 168 D 6
Sabalana, Pulau ⌒ **RI** 168 D 6
Sabalgarh ○ **IND** 138-139 F 6
Sabalito ○ **CR** 52-53 C 7
Sabaloyaco = Puerto Tumaco ○ **EC** 64-65 F 3
Sabana ○ **C** 54-55 H 4
Sabana ○ **SME** 62-63 G 3
Sabana, Archipiélago de ⌒ **C** 54-55 E 3
Sabana, La ○ **MEX** 52-53 E 3
Sabana, La ○ **YV** 60-61 H 2
Sabana de Cardona ○ **YV** 60-61 H 4
Sabana de la Mar ○ **DOM** 54-55 L 5
Sabana de Mendoza ○ **YV** 60-61 F 3
Sabanagrande ○ **HN** 52-53 L 5
Sabana Grande de Palenque ○ **DOM** 54-55 K 5
Sabanalarga ○ **CO** (ANT) 60-61 D 4
Sabanalarga ○ **CO** (ATL) 60-61 D 2
Sabanalarga ○ **CO** (BOY) 60-61 E 5
Sabancuy ○ **MEX** 52-53 J 2
Sabaneta ☆ **DOM** 54-55 K 5
Sabaneta ○ **YV** 60-61 G 3
Sabang ○ **RI** 166-167 K 4
Sabangan ○ **RP** 160-161 D 4
Sabanilla ○ **EC** 64-65 C 3
Şabanözü ☆ **TR** 128-129 E 2
Sabara ○• **BR** 72-73 J 5
Sabarei ○ **EAK** 212-213 F 1
Sabari ○ **GH** 202-203 L 5
Sābarmati ~ **IND** 138-139 D 8
Sabaru, Pulau ⌒ **RI** 168 D 6
Sabatai ○ **RI** 164-165 L 2
Sabatino = Lago di Bracciano ○ **I** 100-101 D 3
Sabáudia ○ **I** 100-101 D 4
Sabaya ○ **BOL** 70-71 C 6
Şabāyā, Ğazīrat aṣ- ⌒ **KSA** 132-133 B 4
Sabbāğ, Ğabal ▲ **ET** 194-195 G 3
Sabben Islands ⌒ **PNG** 183 D 2
Sabbioneta ○ **I** 100-101 C 2
Sabeila ○ **NEP** 144-145 F 7
Sabena Desert ⊥ **EAK** 212-213 G 3
Saberania ○ **RI** 166-167 K 3
Sāberi, Hāmūn-e ○ **AFG** 134-135 J 3
Sabestar ○ **IR** 128-129 L 3
Sabettajaha ~ **RUS** 108-109 O 6
Sabeugukgung ○ **RI** 162-163 D 6
Ṣabḥa ○ **KSA** 130-131 J 6
Sabhā ◘ **LAR** 192-193 F 4
Sabhā ☆ **LAR** (SAB) 192-193 F 4
Sabḥa, as- ○ **SYR** 128-129 H 5
Sabḥat al-ʻUrūq al-Muʻtarida ⊥ **KSA** 132-133 H 3
Sabḥat Maṭṭī ⊥ **UAE** 132-133 G 2
Sabidana, Ğabal ▲ **SUD** 200-201 H 3
Sabiè ○ **MOC** 220-221 L 2
Sabie ○ **ZA** 220-221 K 2
Sabie Lower ○ **ZA** 220-221 K 2
Sabierivier ~ **ZA** 220-221 K 2
Sabiles ○•• **LV** 94-95 H 3
Sabinal ○ **USA** 44-45 H 5
Sabinal, Cayo ⌒ **C** 54-55 G 4
Sabiñánigo ○ **E** 98-99 G 3
Sabinas ○ **MEX** 50-51 J 4
Sabinas, Río ~ **MEX** 50-51 J 4
Sabinas Hidalgo ○ **MEX** 50-51 J 4
Sabine Bay ≈ 24-25 R 3
Sabine Lake ○ **USA** 44-45 L 5
Sabine Land ⊥ **N** 84-85 L 3
Sabine National Wildlife Refuge ⊥ **USA** 44-45 L 5
Sabine Ø ⌒ **GRØ** 26-27 q 6
Sabine Pass ○ **USA** 44-45 L 5
Sabine Peninsula ⌒ **CDN** 24-25 R 2
Sabine River ~ **USA** 44-45 K 3
Sabini, Monti ▲ **I** 100-101 D 3
Sabino ○ **BR** 72-73 F 6
Sabinópolis ○ **BR** 72-73 J 5
Sabir, Ğabal ▲ **Y** 132-133 D 7
Sabirabad ○ **AZ** 128-129 N 2
Sabi Sand Game Reserve ⊥ **ZA** 220-221 K 2
Šabla ○ **BG** 102-103 F 6
Sablayan ○ **RP** 160-161 D 6
Sable, Cape ▲ **CDN** 38-39 M 7
Sable, Cape ▲ **USA** 48-49 H 7
Sable Island ⌒ **CDN** 38-39 P 7
Sable Island Bank ≃ 38-39 O 6
Sables, Rivière aux ~ **CDN** 38-39 J 4
Sables-d'Olonne, les ○ **F** 90-91 G 8
Sablé-sur-Sarthe ○ **F** 90-91 G 8
Šabliš, ozero ○ **RUS** 96-97 M 5
Saboba ○ **GH** 202-203 L 5
Sabomi ○ **WAN** 204-205 F 5
Sabonagri ○ **RN** 204-205 E 2
Sabon Birni ○ **RN** 204-205 E 3
Sabon Birnin Gwari ○ **WAN** 204-205 G 3
Sabongari ○ **CAM** 204-205 J 5
Sabongida ○ **WAN** 204-205 F 5
Sabonkafi ○ **RN** 198-199 D 5
Sabór, Rio ~ **P** 98-99 D 4
Sabou ○ **BF** 202-203 J 3
Sabra ○ **DZ** 188-189 L 3
Sabra, Tanjung ▲ **RI** 166-167 G 3
Ṣabrātah ••• **LAR** 192-193 E 1
Sabratha = Ṣabrātah ••• **LAR** 192-193 E 1
Sabres ○ **F** 90-91 G 9
Sabrina Land ⊥ **ARK** 16 G 12
Šabrūm, aš- ○ **IRQ** 130-131 H 2
Sabt al-Ğarāḥ ○ **KSA** 132-133 B 4
Sabt al-ʻUlyā ○ **KSA** 132-133 B 4
Sabtang Island ⌒ **RP** 160-161 D 2
Sabuda, Pulau ⌒ **RI** 166-167 F 3
Sabugal ○ **P** 98-99 D 4
Sabulubek ○ **RI** 162-163 C 5
Sabun ~ **RUS** 114-115 Q 4
Sabunči ○ **AZ** 128-129 N 2
Sabunten, Pulau ⌒ **RI** 168 B 6
Šabwa ○• **Y** 132-133 E 6
Ṣabyā ○ **KSA** (GIZ) 132-133 C 5
Ṣabyā ○ **KSA** (MAK) 132-133 B 4
Sabyda ~ **RUS** 108-109 d 6
Sabyndy ○ **KA** 124-125 G 3
Sabzak, Kōtal-e ▲ **AFG** 134-135 K 1
Sabzak, Kotal-e ▲ **AFG** 136-137 K 7
Sabzevār ○• **IR** 136-137 E 6
Sabzvārān ○ **IR** 134-135 G 4
Sacabaya ○ **BOL** 70-71 C 6
Sacaca ○ **BOL** 70-71 D 6
Sacacama ○ **ANG** 216-217 F 6
Sacado do Humaitá ○ **BR** 66-67 C 6
Sacambanda ○ **ANG** 216-217 F 8
Sacambunge ○ **ANG** 214-215 B 6
Sacanche ○ **PE** 64-65 D 5
Sac and Fox Indian Reservation ⚔ **USA** 42-43 L 4
Sacandica ○ **ANG** 216-217 C 2
Sacanta ○ **RA** 76-77 F 6
Sacapulas ○• **GCA** 52-53 J 4
Sacco Uein ○ **SP** 212-213 J 3
Sacedón ○ **E** 98-99 F 4
Săcele ○ **RO** 102-103 D 5
Sachayo ○ **RA** 76-77 G 4
Sachigo ○ **CDN** 34-35 K 4
Sachigo Lake ○ **CDN** 34-35 K 4
Sachigo River ~ **CDN** 34-35 L 3
Sachojere ○ **BOL** 70-71 E 4
Sachsen ◘ **D** 92-93 M 3
Sachsen-Anhalt ◘ **D** 92-93 L 3
Sachs Harbour ○ **CDN** 24-25 J 5
Šachtars'k ○ **UA** 102-103 L 3
Sachula ○ **ANG** 216-217 F 5
Šack ○ **RUS** 94-95 R 4
Sackville ○ **CDN** 38-39 M 6
Saco ○ **USA** 46-47 N 4
Sacol Island ⌒ **RP** 160-161 E 9
Sacramento ○ **MEX** 50-51 J 4
Sacramento ☆• **USA** 40-41 D 6
Sacramento, Pampas de ⊥ **PE** 64-65 E 5
Sacramento Mountains ▲ **USA** 44-45 E 3
Sacramento River ~ **USA** 40-41 D 6
Sacramento Valley ⌣ **USA** 40-41 C 6
Sacree Indian Reserve ⚔ **CDN** 32-33 N 6
Sacre ou Timalacia, Rio ~ **BR** 70-71 H 4
Sacta, Río ~ **BOL** 70-71 E 5
Sacuriuina ou Ponte de Pedra, Rio ~ **BR** 70-71 J 3
Sacuunda ○ **ANG** 214-215 B 6
Sada ○ **COM** 222-223 D 4
Ṣaʻda ○••• **Y** 132-133 C 5
Sada ○ **ZA** 220-221 H 6
Saʻdābād ○ **IR** 134-135 D 4
Sadam ○ **OM** 132-133 K 2
Sada-misaki ▲ **J** 152-153 E 8
Sadang ~ **RI** 164-165 F 5
Sadani ○ **EAT** 214-215 K 4
Ṣadāra, aṣ- ○ **Y** 132-133 F 6
Sadaseopet ○ **IND** 140-141 G 2
Sad-as-Sultānī ○ **JOR** 130-131 D 2
Sadau ○ **RI** 162-163 J 6
Sadawi, as- ○ **KSA** 130-131 K 3
Šaddādi ○ **SYR** 128-129 J 4
Sadd-e Eskandar (Qezel Alān) • **IR** 136-137 D 6
Saddleback Pass ▲ **ZA** 220-221 K 2
Saddle Lake Indian Reserve ⚔ **CDN** 32-33 P 4
Saddle Mount ▲ **USA** 40-41 H 4
Saddle Peak ▲ **IND** 140-141 L 3
Sa Đéc ○ **VN** 158-159 H 5
Šādegān ○ **IR** 134-135 C 3
Šādeqābād ○ **IR** 134-135 F 3
Ṣadḥ ○ **OM** 132-133 J 5
Sadi ○ **ETH** (Sid) 208-209 E 6
Sadi ○ **ETH** (Wel) 208-209 B 4
Sadio ○ **SN** 202-203 C 2
Sadiola ○ **RMM** 202-203 E 3
Sādiqābād ○ **PK** 138-139 C 5
Saʻdiyāt ⌒ **UAE** 134-135 F 6
Sado, Rio ~ **P** 98-99 C 5
Sado-shima ⌒ **J** 152-153 H 6
Sadova ○• **RO** 102-103 C 6
Sadovoe ○ **RUS** 96-97 D 10
Sado Yahiko Quasi National Park ⊥ **J** 152-153 H 6
Sadramento ○ **BR** 72-73 G 5
Šadrinsk ☆ **RUS** 114-115 G 6
Sadus • **KSA** 130-131 K 5
Šadwān, Ğazīrat ⌒ **ET** 194-195 F 4
Saebyol ○ **DVR** 150-151 H 6
Saelsøen ○ **GRØ** 26-27 p 5
Šafa, aš- ○ **KSA** 132-133 B 3
Safad ▲ **ETH** 200-201 H 6
Ṣafāğa ▲ **KSA** 130-131 F 4
Safāğa, Ğazīrat ⌒ **ET** 194-195 F 4
Ṣafāha ○ **SUD** 206-207 H 4
Safakulevo ☆ **RUS** 114-115 G 7
Šafallaḥīya, aš- ○ **KSA** 130-131 L 4
Safané ○ **BF** 202-203 J 3
Safapur ○ **IND** 138-139 E 2
Ṣafār ○ **AFG** 134-135 L 3
Säffle ☆ **S** 86-87 F 7
Safford ○ **USA** 44-45 C 3
Safi ≺ **TCH** 198-199 H 5
Safi = Asfī ☆ **MA** 188-189 G 4
Safi = Aṣfī ☆ **MA** 188-189 G 4
Safia ○ **PNG** 183 E 5
Safidār, Kūh-e ▲ **IR** 134-135 E 4
Safid Ḥers, Kūh-e ▲ **AFG** 136-137 M 6
Safid Kūh, Selsele-ye ▲ **AFG** 136-137 G 7
Safiet Iniguel, Hassi ≺ **DZ** 190-191 D 5
Šafīḥ, aṣ- ○ **SYR** 128-129 J 4
Safira, as- ○• **SYR** 128-129 G 4
Ṣafītā ☆ **SYR** 128-129 G 5
Safonovo ○ **RUS** (ARH) 88-89 T 4
Safonovo ☆ **RUS** (SML) 94-95 N 4
Sāfotu ○ **WS** 184 V a 1
Ṣafrāʼ ○ **IRQ** 128-129 J 5
Safranbolu ☆• **TR** 128-129 E 2
Safsaf, Oued ~ **DZ** 190-191 E 5
Sag ○ **SN** 196-197 B 7
Saga ☆ **J** 152-153 D 8
Saga ○ **RI** 166-167 G 3
Saga ○ **VRC** 144-145 E 6
Sagabari ○ **RMM** 202-203 F 3
Sagai ○ **PK** 134-135 M 3
Sagaíng ☆ **MYA** 142-143 J 5
Sagami-gawa ~ **J** 152-153 H 7
Sagami-wan ≈ 152-153 H 7
Sagamu ○ **WAN** 204-205 E 5
Šagaņ ○ **KA** 124-125 H 4
Šagan ~ **KA** 124-125 L 4
Šagan ~ **KA** 124-125 L 3
Šagan ~ **KA** 126-127 N 4
Sagan ○ **VRC** 144-145 B 2
Sagana ○ **EAK** 212-213 F 4
Saganaķ ~ **US** 136-137 K 4
Sāğand ○ **IR** 134-135 F 2
Sagandža ~ **RUS** 110-111 Q 7
Sāgar ○ **IND** (KAR) 140-141 F 3
Sāgar ○ **IND** (MAP) 138-139 G 8
Sagara, Lake ○ **EAT** 212-213 C 6
Sagaredžo ○ **GE** 126-127 F 7
Sagarmatha = Mount Everest ▲ **NEP** 144-145 F 7
Sagarmatha National Park ⊥••• **NEP** 144-145 F 7
Sagaryčʼe, ozero ○ **RUS** 110-111 a 4
Sagastyr ○ **RUS** 110-111 Q 3
Sagata ○ **SN** 202-203 B 2
Sagauli Bāzār ○ **IND** 142-143 D 2
Sagavanirktok River ~ **USA** 20-21 Q 2
Sagay ○ **RP** 160-161 E 7
Sağd, Ğazīrat ⌒ **KSA** 132-133 B 5
Sage ○ **USA** 40-41 J 5
Sage Creek ~ **CDN** 32-33 P 7
Sageo ○ **EC** 64-65 C 3
Sageurin, Selat ≈ 166-167 F 2
Saggi ••• **I** 100-101 C 2
Sagiáda ○ **GR** 100-101 H 5
Saginaw ○ **USA** 46-47 G 4
Saginaw Bay ○ **USA** 46-47 G 4
Sāğir ○ **KSA** 130-131 J 5
Sāğir, Raʼs ▲ **OM** 132-133 H 5
Sāğir Bāzār, Tall ○• **SYR** 128-129 J 4
Sagleipie ○ **LB** 202-203 F 6
Saglek Bank ≃ 6-7 C 3
Saglek Bay ≈ 36-37 S 5
Sagne ○ **RIM** 196-197 D 7
Sago, Pulau ⌒ **RI** 164-165 H 5
Šagonar ☆ **RUS** 116-117 F 10
Sagra ▲ **E** 98-99 F 6
Sagres ○ **P** 98-99 C 6
Sag Sag ○ **PNG** 183 E 3
Sagu ○ **MYA** 142-143 J 5
Sagu ○ **RI** 166-167 B 6
Sagua-Baracoa, Grupo ▲ **C** 54-55 H 4
Saguache ○ **USA** 42-43 D 6
Saguache Creek ~ **USA** 42-43 D 7
Sagua de Tánamo ○ **C** 54-55 H 4
Sagua la Grande ○ **C** 54-55 E 3
Sagua la Grande ~ **C** 54-55 E 3
Saguenay, Rivière ~ **CDN** 38-39 J 4
Saguia el Hamra ~ **MA** 188-189 F 7
Sagunt ○ **E** 98-99 G 5
Sagunto = Sagunt ○ **E** 98-99 G 5
Sagure ○ **ETH** 208-209 D 5
Sagya ○• **VRC** 144-145 G 6
Sagyz ○ **KA** (ZPK) 96-97 J 9
Sagyz ~ **KA** 96-97 H 9
Sagyz ~ **KA** 126-127 M 3
Sah ○ **RMM** 202-203 H 2
Sāh ○ **UAE** 132-133 H 2
Šāh, Kūh-e ▲ **IR** 134-135 H 3
Sahaba ○ **SUD** 200-201 E 3
Sāhābād ○ **IND** 138-139 G 5
Sahagun ○ **CO** 60-61 D 3
Sahagún ○ **E** 98-99 E 3
Sahalinsk, Juženo- ☆ **RUS** 122-123 K 5
Sahalinskij zaliv ≈ 122-123 J 2
Saḥamī, Ğabal as- ▲ **KSA** 130-131 L 4
Sahana, Amboditetezana- ○ **RM** 222-223 G 5
Sahand, Kūh-e ▲ **IR** 128-129 M 4
Sahanina, guba ○ **RUS** 108-109 F 6
Sahanina, mys ▲ **RUS** 108-109 F 6
Sahara ⊥ 9 C 3
Sahara ~ **RUS** 120-121 G 3
Šahāra ○• **Y** 132-133 C 5
Saharan Atlas = Atlas Saharien ▲ **DZ** 190-191 C 4
Saharanpur ○ **IND** 138-139 F 5
Saharsa ○ **IND** 142-143 E 3
Sahaswan ○ **IND** 138-139 G 5
Šahbā ☆ **SYR** 128-129 G 6
Šāh Bodāġ ○ **IR** 134-135 B 2
Šahbuz ○ **AZ** 128-129 L 3
Šāhdād ○ **IR** 134-135 G 3
Šahdād, Namakzār-e ○ **IR** 134-135 G 3
Šahdag, gora ▲ **AZ** 128-129 L 2
Saheib ○ **SUD** 206-207 G 3
Sahel ⊥ 9 D 4
Sahel ⊥ **TN** 190-191 H 3
Sahel, Canal du ≺ **RMM** 202-203 G 3
Šāh Ğahān, Kūh-e ▲ **IR** 136-137 F 6
Šāh Gūy ○ **AFG** 134-135 M 2
Sahibganj ○ **IND** 142-143 E 3
Sahibi ~ **IND** 138-139 F 6
Sahijpur ○ **IND** 138-139 D 8
Šāhiliya ○ **IRQ** 128-129 K 6
Šāhīn Dež ○ **IR** 128-129 M 4
Sahiwāl ○ **PK** 138-139 D 4
Sāhīwāl ○ **PK** 138-139 D 4
Sahjurta ○ **RUS** 116-117 N 9
Šāh Kūh ▲ **IR** 136-137 D 6
Sahlābād ○ **IR** 134-135 H 2
Šaḥm ○ **OM** 132-133 K 1
Šahmirzād ○ **IR** 136-137 C 7
Šaḥne ○• **IR** 134-135 B 1
Šahovskaja ☆ **RUS** 94-95 O 3
Šāhpūr = Salmās ○• **IR** 128-129 L 3
Šahrak ○ **AFG** 134-135 L 1
Šahrak ○ **IR** (FAR) 134-135 E 3
Šahrak ○ **IR** (TEH) 136-137 B 6
Šahrāʼ Surt ⊥ **LAR** 192-193 G 2
Šahrazūr ○ **IRQ** 128-129 L 5
Šahr-e Bābak ○ **IR** 134-135 F 3
Šahr-e Kord ☆• **IR** 134-135 D 2
Šahr-e Nou ○ **IR** 134-135 J 1
Šahr-e Ṣafā ○ **AFG** 134-135 M 3
Šahrestān ○ **AFG** 134-135 M 2
Šahreżā = Qomše ○• **IR** 134-135 D 2
Šahrihan ○ **US** 136-137 N 4
Šahrisabz ☆• **US** 136-137 K 5
Šahristan ○ **TJ** 136-137 L 5
Šahrīvar ○ **IR** 128-129 N 3
Šahrīyar ○ **IR** 136-137 B 7
Šāhrūd ○• **IR** 136-137 D 6
Šāh Rūd ~ **IR** 136-137 B 6
Sahsemen ∴• **TM** 136-137 F 4
Sahtaneh River ~ **CDN** 30-31 H 6
Šahtersk ○ **RUS** 122-123 K 4
Šahtërskij ○ **RUS** 112-113 T 4
Šahtinsk ○ **KA** 124-125 H 4
Šahtinsk ○ **KA** 124-125 H 4
Šahtinskij, Kamensk- ○ **RUS** 102-103 M 3
Šahty ○ **RUS** 102-103 M 4
Sahu ○ **RI** 164-165 K 3
Sahuaral ○ **MEX** 50-51 D 3
Sahuaripa ○ **MEX** 50-51 E 3
Sahuarita ○ **USA** 44-45 B 4
Sahuaro, El ○ **MEX** 50-51 C 2
Sahuayo ○ **MEX** 52-53 C 1
Sahul Bank ≃ 166-167 C 7
Sahul Banks ≃ 172-173 F 2
Sahul Shelf ≃ 172-173 G 2
Šahunʻja ○ **RUS** 96-97 E 5
Šāhūq, Wādī ~ **KSA** 130-131 G 5
Šahy ○ **SK** 92-93 P 4
Sai ~ **IND** 142-143 B 2
Sai ○ **J** 152-153 J 4
Sai ~ **RI** 162-163 J 4
Šaʻīb ad-Dāṭ ~ **KSA** 130-131 H 5
Saibai Island ⌒ **AUS** 174-175 G 1
Šāʻīb al-Banāt, Ğabal ▲ **ET** 194-195 F 4
Šaibāra, Ğazīrat ⌒ **KSA** 130-131 E 5
Sai Buri ○ **THA** 158-159 F 7
Saïda ☆ **DZ** 190-191 C 3
Ṣaidā ☆•• **RL** 128-129 F 6
Saʻīd Bin Sarān ○ **OM** 132-133 K 2
Saïdia ○ **MA** 188-189 K 3
Saidor ○ **PNG** 183 D 3
Saidpur ○ **BD** 142-143 F 3
Saidpur ○ **IND** 142-143 C 3
Saidu (Mingora) ○• **PK** 138-139 D 2
Saiedābād ○ **IR** 134-135 J 5
Saigo ○ **J** 152-153 E 6
Sàʻi Gòn, Sông ~ **VN** 158-159 J 5
Saigon = Thành Phố Hồ Chí Minh ☆• **VN** 158-159 J 5
Šaiḫ ○ **IRQ** 128-129 K 5
Saiha ○ **IND** 142-143 H 4
Šaiḫ ʻĀbid ○ **IRQ** 128-129 M 6
Šaiḫ Aḥmad ○ **IRQ** 128-129 M 6
Saihan Toroi ○ **VRC** 148-149 E 7
Šaiḫ Fāris ○ **IRQ** 128-129 M 6
Šaiḫ Ḥumaid, aš- ○ **KSA** 130-131 D 3
Šaiḫ Miskīn ○ **SYR** 128-129 G 6
Šaiḫ Saʻd ○ **IRQ** 128-129 M 6
Saihūt ○ **Y** 132-133 G 6
Šaiḫ ʻUṭmān, aš- ○ **Y** 132-133 D 7
Saikanosy Ampasindava ⌣ **RM** 222-223 E 4
Saikhoa Ghāt ○ **IND** 142-143 J 2
Saiki ○ **J** 152-153 D 8
Sail al-Kabīr, as- ○ **KSA** 132-133 B 3
Sailāna ○ **IND** 138-139 E 8
Sailolof ○ **RI** 166-167 F 2
Sailusbesar, Pulau ⌒ **RI** 168 C 6
Saimaa ○ **FIN** 88-89 K 6
Sain Alto, Río ~ **MEX** 50-51 H 6
Saindak ○ **PK** 134-135 J 4
Sainsbury Point ▲ **CDN** 36-37 K 7
Saïnsoutou ○ **SN** 202-203 E 3
Saint Adolphe ○ **CDN** 34-35 H 6
Saint Albans ○ **CDN** 38-39 I R 5
Saint Albans ○• **GB** 90-91 G 6
Saint Albans ○ **USA** 46-47 H 6
Saint Albert ○ **CDN** 32-33 O 5
Saint Albert Dome ▲ **PNG** 183 B 3
Saint-Alexandre ○ **CDN** 38-39 K 5
Saint Ambroise ○ **CDN** 34-35 G 5
Saint-Ambroise ○ **CDN** 38-39 J 4
Saint-André ○ **CDN** 38-39 K 5
Saint-André ○ **F** 224 B 7
Saint André, Cap = Tanjona Vilanandro ▲ **RM** 222-223 D 6
Saint Andrew Bay ≈ 48-49 F 4
Saint Andrews ○ **CDN** 38-39 L 6
Saint Andrew's ○ **CDN** 38-39 P 5
Saint Andrews ○•• **GB** 90-91 F 3
Saint Andrew Sound ≈ 48-49 H 4
Saint Anne ○ **USA** (IL) 46-47 E 5
Saint Anne Island ⌒ **SY** 224 D 2
Saint Ann's Bay ≈ 38-39 O 5
Saint Ann's Bay ○ **JA** 54-55 G 5
Saint Anthony ○ **CDN** 38-39 R 3
Saint Anthony ○ **USA** 40-41 J 4
Saint Anthony, Monastery of • **ET** 194-195 F 3
Saint Arnaud ○ **AUS** 180-181 G 4
Saint Arnaud ○ **NZ** 182 D 4
Saint-Augustin ○ **CDN** 38-39 P 3
Saint-Augustin = Anantsono ○ **RM** 222-223 C 9
Saint-Augustin, Rivière ~ **CDN** 38-39 P 3
Saint Augustine ○ **USA** (IL) 46-47 C 5
Saint Augustine ○•• **USA** (FL) 48-49 H 5
Saint Augustin Nord-Ouest, Rivière ~ **CDN** 38-39 P 3
Saint Barbe ○ **CDN** 38-39 Q 3
Saint-Barthélemy ⌒ **F** 56 D 3
Saint-Benoît ○ **F** 224 B 7
Saint Bernard's ○ **CDN** 38-39 I R 5
Saint Brendan's ○ **CDN** 38-39 I S 4
Saint Bride's ○ **CDN** 38-39 I R 5
Saint-Brieuc ☆ **F** 90-91 F 7
Saint Brieux ○ **CDN** 34-35 D 4
Saint-Bruno ○ **CDN** 38-39 J 4
Saint-Calais ○ **F** 90-91 H 8
Saint Catharines ○ **CDN** 38-39 E 7
Saint Catherine, Cape ▲ **CDN** 24-25 a 5
Saint Catherine, Monestery of •• **ET** 194-195 F 3
Saint Catherines Island ⌒ **USA** 48-49 H 4
Saint-Céré ○ **F** 90-91 H 9
Saint-Chamond ○ **F** 90-91 K 9
Saint Charles ○ **USA** (ID) 40-41 J 4
Saint Charles ○ **USA** (MO) 46-47 C 6
Saint-Charles-Garnier ○ **CDN** 38-39 K 4
Saint Charles Rapids ~ **CDN** 30-31 H 3
Saint-Chély-d'Apcher ○ **F** 90-91 J 9
Saint-Chinian ○ **F** 90-91 J 10
Saint-Christophe = Île Juân de Nova ⌒ **F** 222-223 C 6
Saint Christopher = Saint Kitts ⌒ **KAN** 56 D 3
Saint Clair ○ **USA** 46-47 C 6
Saint Clair, Lake ○ 46-47 G 4
Saint Cloud ○ **USA** (FL) 48-49 H 5
Saint Cloud ○ **USA** (MN) 42-43 K 3
Saint Cricq, Cape ▲ **AUS** 176-177 B 2
Saint Croix ○ **CDN** 38-39 L 6
Saint Croix Falls ○ **USA** 42-43 L 3
Saint Croix Island National Monument • **CDN** 38-39 L 6
Saint Croix River ~ **USA** 42-43 L 3
Saint Croix State Park ⊥ **USA** 42-43 L 3
Saint Cyr Range ▲ **CDN** 20-21 Y 5
Saint David's ○• **GB** 90-91 E 6
Saint-Denis ☆ **F** 224 B 7
Saint-Dié ○• **F** 90-91 L 7
Saint-Dizier ○ **F** 90-91 K 7
Sainte-Agathe-des-Monts ○ **CDN** 38-39 G 5
Sainte-Angèle-de-Mérici ○ **CDN** 38-39 K 4
Sainte Anne ○ **CDN** 34-35 H 6
Sainte-Anne ○ **F** 56 E 3
Sainte-Anne, Lac ○ **CDN** 38-39 L 3
Sainte-Anne-de-Beaupré ○ **CDN** 38-39 J 5
Sainte-Anne-des-Monts ○ **CDN** 38-39 L 4
Sainte-Anne-du-Lac ○ **CDN** 38-39 G 5
Sainte Anne Marine National Park ⊥ **SY** 224 D 2
Sainte-Croix ○ **CDN** 38-39 J 5
Sainte-Eulalie ○ **CDN** 38-39 H 5
Sainte-Foy-la-Grande ○ **F** 90-91 H 9
Sainte-Gertrude ○ **CDN** 38-39 E 4
Sainte-Justine ○ **CDN** 38-39 J 5
Saint Eleanors ○ **CDN** 38-39 N 5
Saint Elias, Cape ▲ **USA** 20-21 S 7
Saint Elias Mountains ▲ **CDN** 20-21 V 6
Saint-Élie ○ **F** 62-63 H 3
Sainte-Marguerite, Rivière ~ **CDN** 38-39 L 3
Sainte-Marie ○ **CDN** 38-39 J 5
Sainte-Marie ○ **F** 56 E 4
Sainte-Marie, Cap = Tanjona Vohimena ▲ **RM** 222-223 D 10
Sainte-Marie, Nosy ⌒ **RM** 222-223 F 6
Sainte-Marie Among the Hurons ∴ **CDN** 38-39 E 6
Sainte-Maure-de-Touraine ○ **F** 90-91 H 8
Sainte-Monique ○ **CDN** 38-39 J 4
Sainte-Odile, Mont ▲• **F** 90-91 L 7
Sainte Rose du Lac ○ **CDN** 34-35 G 5
Sainte-Rose-du-Nord ○ **CDN** 38-39 J 4
Saintes ○ **F** 90-91 G 9
Saintes, Les ⌒ **F** 56 E 4
Saint-Esprit ○ **CDN** 38-39 H 6
Sainte-Thérèse, Lac ○ **CDN** 30-31 J 3
Saint-Étienne ☆ **F** 90-91 K 9
Saint-Fabien ○ **CDN** 38-39 K 4
Saint-Félicien ○ **CDN** 38-39 H 4
Saint-Florentin ○ **F** 90-91 J 8
Saint Floris, Parc National de ⊥••• **RCA** 206-207 E 4
Saint-Flour ○• **F** 90-91 J 9
Saint-Fond, Rivière ~ **CDN** 36-37 O 5
Saint Francis ○ **CDN** 32-33 N 5
Saint Francis ○ **USA** 42-43 G 6
Saint Francis, Cape ▲ **CDN** 38-39 I S 5
Saint Francis Bay ≈ 220-221 G 7
Saint Francis Isles ⌒ **AUS** 176-177 M 6
Saint Francis River ~ **USA** 44-45 M 2
Saint Francisville ○ **USA** 44-45 M 4
Saint-François ○•• **F** 56 E 3
Saint-Francois, Plage ⊥ **F** 56 E 3
Saint-François, Rivière ~ **CDN** 38-39 H 5
Saint François Island ⌒ **SY** 224 C 3
Saint-Gabriel ○ **CDN** 38-39 H 5
Saint-Gaudens ○ **F** 90-91 H 10
Saint Gaudens National Historic Site ∴ **USA** 46-47 M 4
Saint George ○ **AUS** 178-179 K 5
Saint George ○ **CDN** 38-39 L 6
Saint George ○ **USA** (SC) 48-49 H 3
Saint George ○ **USA** (UT) 40-41 H 7
Saint George, Cape ○ **CDN** (NFL) 38-39 P 4
Saint George, Cape ▲ **CDN** (NFL) 38-39 P 4
Saint George, Cape ▲ **PNG** 183 G 3
Saint George, Cape ▲ **USA** 48-49 F 5
Saint George, Point ▲ **USA** 40-41 B 5
Saint George Basin ≈ 172-173 G 3
Saint George Fjord ≈ 26-27 X 2
Saint George Island ⌒ **USA** (AK) 22-23 M 4
Saint George Island ⌒ **USA** (FL) 48-49 F 5
Saint George's ○ **CDN** 38-39 P 4
Saint-Georges ○ **CDN** 38-39 J 5
Saint-Georges ○ **F** 62-63 J 4
Saint George's ○ **WG** 56 E 5
Saint George's ★ **WG** 56 E 5
Saint George's Bay ≈ 38-39 O 6
Saint George's Bay ≈ 38-39 P 4
Saint George's Channel ≈ 90-91 D 6
Saint George's Channel ≈ 183 G 3
Saint-Gérard ○ **CDN** 38-39 J 6
Saint-Gilles ○ **F** 90-91 K 10
Saint-Girons ○ **F** 90-91 H 10
Saint Gregory, Mount ▲ **CDN** 38-39 P 4
Saint Helena ⌒ **GB** 202-203 C 7
Saint Helenabaai ≈ 220-221 D 6
Saint Helena Fracture Zone ≃ 6-7 H 10
Saint Helens ○ **AUS** 180-181 K 6
Saint Helens ○ **USA** 40-41 C 3
Saint Helens, Mount ▲ **USA** 40-41 C 2
Saint-Helier ○ **GBJ** 90-91 F 7
Sainthiya ○ **IND** 142-143 E 4
Saint-Hyacinthe ○ **CDN** 38-39 H 6
Saint Ignace ○ **USA** 46-47 F 3
Saint Ignace Island ⌒ **CDN** 34-35 N 6
Saint Ives ○ **GB** 90-91 E 6
Saint James ○ **USA** (MI) 46-47 F 3
Saint James ○ **USA** (MN) 42-43 K 4
Saint James ○ **USA** (MO) 46-47 C 7
Saint James, Cape ▲ **CDN** 32-33 E 6
Saint-Jean, Lac ○•• **CDN** 38-39 H 4
Saint-Jean, Rivière ~ **CDN** 38-39 M 3
Saint-Jean-d'Angély ○ **F** 90-91 G 9
Saint-Jean-de-Dieu ○ **CDN** 38-39 K 4
Saint-Jean-de-Luz ○ **F** 90-91 G 10
Saint-Jean-Port-Joli ○ **CDN** 38-39 J 5
Saint-Jean-sur-Richelieu ○ **CDN** 38-39 H 6
Saint-Jérome ○ **CDN** 38-39 G 6
Saint Jo ○ **USA** 44-45 J 3
Saint Joe ○ **USA** 44-45 L 1
Saint Joe River ~ **USA** 40-41 F 2
Saint John ○ **CDN** 38-39 L 6
Saint John ○ **USA** (KS) 42-43 H 7
Saint John, Cape ▲ **CDN** 38-39 I R 4
Saint John Bay ≈ 38-39 Q 3
Saint John Island ⌒ **CDN** 38-39 Q 3
Saint John River ~ **LB** 202-203 F 6
Saint John River ~ **USA** 38-39 K 5
Saint John's ★ **AG** 56 E 3
Saint John's ☆ **CDN** 38-39 I S 5
Saint Johns ○ **USA** (AZ) 44-45 C 2
Saint Johns ○ **USA** (MI) 46-47 F 4
Saint Johnsbury ○ **USA** 46-47 M 3
Saint Johns River ~ **USA** 48-49 H 4
Saint-Joseph ○ **F** 224 B 7
Saint Joseph ○ **USA** (LA) 44-45 M 4
Saint Joseph ○ **USA** (MO) 42-43 K 6
Saint Joseph, Lake ○ **CDN** 34-35 L 5
Saint Joseph Island ⌒ **SY** 224 C 2
Saint Joseph Peninsula ⌒ **USA** 48-49 F 5
Saint Joseph Plateau ▲ **CDN** 24-25 c 4
Saint Joseph Point ▲ **USA** 48-49 F 5
Saint Josephs ○ **CDN** 38-39 I S 5
Saint-Jovite ○ **CDN** 38-39 G 5
Saint-Junien ○ **F** 90-91 H 9
Sa

Sajylyk ○ **RUS** (SAH) 118-119 L 4
Saka ○ **ETH** 208-209 C 4
Saka ○ **MA** 188-189 K 3
Sakabinda ○ **ZRE** 214-215 C 6
Sa Kaeo ○ **THA** 158-159 G 4
Sakai ○ **GH** 202-203 J 4
Sakai ○ **J** 152-153 F 7
Sakaide ○ **J** 152-153 E 7
Sakaiminato ○ **J** 152-153 E 7
Sakai National Park ⊥ **J** 152-153 C 8
Sakāka ☆• **KSA** 130-131 G 3
Sakakawea, Lake ○ **USA** 42-43 F 2
Sakala, Pulau ∩ **RI** 168 C 6
Sakaleona ∼ **RM** 222-223 F 8
Sakami, Lac ○ **CDN** 38-39 F 2
Sakami, Rivière ∼ **CDN** 38-39 G 2
Sakania ○ **ZRE** 214-215 E 7
Sakania, Réserve partielle à éléphants de ⊥ **ZRE** 214-215 E 6
Sakao, Île = Lahti ∩ **VAN** 184 II a 2
Sakapane ○ **RB** 218-219 B 4
Sakar, Pulau ∩ **MAL** 160-161 C 10
Sakaraha ○ **RM** 222-223 D 9
Sakar Island ∩ **PNG** 183 E 3
Sakarya ○ **TR** 128-129 D 2
Sakarya Nehri ∼ **TR** 128-129 D 2
Sakassou ○ **CI** 202-203 H 6
Sakata ○ **J** 152-153 H 5
Sakata ○ **RI** 164-165 K 4
Sakbayémé ○ **CAM** 204-205 J 6
Sake ○ **ZRE** 212-213 B 4
Sakété ○ **DY** 204-205 E 5
Sakha = Yakutia = Respublika Saha ◘ **RUS** 118-119 G 4
Sakhaiin = Sahalin, ostrov ∩ **RUS** 122-123 K 3
Sakhonnakhon ○ **THA** 158-159 H 2
Saki ○ **WAN** 204-205 E 4
Šakiai ☆ **LT** 94-95 H 4
Sakiet Sidi Youssef ○ **TN** 190-191 G 2
Sakiramke ○ **RI** 166-167 L 6
Sak Lek ○ **THA** 158-159 F 2
Sakleshpur ○ **IND** 140-141 F 4
Sakmara ∼ **RUS** 96-97 L 7
Sakoamadinika ○ **RM** 222-223 F 6
Sakongen Bay ≈ 36-37 H 2
Sakpiegu ○ **GH** 202-203 K 5
Sakrānd ○ **PK** 138-139 B 6
Sakré Délèb ○ **TCH** 206-207 D 4
Sakri ○ **IND** 138-139 E 9
Sakrivier ○ **ZA** 220-221 E 5
Sakrivier ∼ **ZA** 220-221 E 5
Saksauyl ○ **KA** 126-127 O 4
Šakšinskoe, ozero ○ **RUS** 118-119 F 9
Saku ○ **J** 152-153 H 6
Sakubo ○ **RI** 162-163 C 5
Sakura ○ **J** 152-153 J 7
Sakwatamau River ∼ **CDN** 32-33 M 4
Saky ☆• **UA** 102-103 H 5
Sakyndyk mujisi ▲ **KA** 126-127 J 5
Sal ∼ **RUS** 102-103 N 4
Sal, Cadena de Cerro de la ▲ **PE** 64-65 E 7
Sal, Cay ∩ **BS** 54-55 E 3
Sal, Ilha do ∩ **CV** 202-203 C 5
Sal, Raudal de la ∼ **CO** 64-65 F 2
Sala ○ **EAT** 214-215 F 4
Sala ☆ **S** 86-87 H 7
Salabangka, Kepulauan ∩ **RI** 164-165 H 5
Salaberry-de-Valleyfield ○ **CDN** 38-39 G 6
Sālābīḥ, as- ○ **UAE** 134-135 F 6
Salačgriva ○ **LV** 94-95 J 3
Sala Consilina ○ **I** 100-101 E 4
Salada, Estrecho ∼ **RCH** 76-77 B 6
Saladas ○ **RA** 76-77 H 5
Saladas, Lagunas ○ **RA** 76-77 F 5
Saladillo ○ **RA** 78-79 K 3
Saladillo, Arroyo ∼ **RA** 78-79 J 2
Saladillo, Arroyo del ∼ **RA** 76-77 G 6
Saladillo, Río ∼ **RA** 76-77 E 5
Saladillo, Río ∼ **RA** 78-79 H 2
Saladillo Amargo, Arroyo ∼ **RA** 76-77 G 6
Salado ○ **RA** 76-77 D 5
Salado, Arroyo ∼ **RA** 78-79 J 4
Salado, Arroyo ∼ **RA** 78-79 G 6
Salado, Arroyo ∼ **RA** 78-79 F 6
Salado, El ○ **RA** 80 G 4
Salado, El ○ **RCH** 76-77 B 4
Salado, Riacho ∼ **RA** 76-77 H 3
Salado, Río ∼ **MEX** 50-51 K 4
Salado, Río ∼ **RA** 76-77 F 5
Salado, Río ∼ **RA** 76-77 H 4
Salado, Río ∼ **RA** 78-79 E 3
Salado, Río ∼ **RA** 78-79 D 5
Salado, Río ∼ **RA** 78-79 F 3
Salado, Rio ∼ **USA** 44-45 D 2
Salado o Amblayo, Río ∼ **RA** 76-77 E 3
Salado o Chadileuvu, Río ∼ **RA** 78-79 F 4
Salado o Curacó, Río ∼ **RA** 78-79 G 5
Saladougou ○ **RG** 202-203 F 4
Salado Viejo ∼ **RA** 76-77 D 5
Salaga ○ **GH** 202-203 K 5
Salagle ○ **SP** 212-213 J 3
Ṣalāḥaddīn ◘ **IRQ** 128-129 K 5
Salahleh = Salahly ○ **SP** 208-209 G 4
Salahly = Salahleh ○ **SP** 208-209 G 4
Salairskij krjaž ⫠ **RUS** 124-125 O 1
Salajwe ○ **RB** 218-219 C 6
Salal ○ **TCH** 198-199 H 5
Salāla ○•• **OM** 132-133 J 5
Salāla ○ **SUD** 200-201 H 2
Salamá ☆ **GCA** 52-53 J 4
Salamá ○ **HN** 52-53 L 4
Salamanca ○••• **E** 98-99 E 4
Salamanca ○ **MEX** 52-53 D 1
Salamanca ○ **RCH** 76-77 B 6
Salamanca ○ **USA** 46-47 J 4
Salamat ◘ **TCH** 206-207 E 3
Salamat, Bahr ∼ **TCH** 206-207 D 3
Salamaua ○ **PNG** 183 D 4
Salamina ○ **CO** (CAL) 60-61 D 5
Salamina ○ **CO** (MAG) 60-61 D 2
Salamína ○ **GR** 100-101 J 6
Salamiya ○ **SYR** 128-129 G 5
Salamīya, as- ○ **KSA** 130-131 K 5
Salamo ○ **PNG** 183 F 5
Šalamzār ○ **IR** 134-135 D 2
Sālang, Kōtal-e ▲ **AFG** 136-137 L 7
Salangketo, Tanjung ▲ **RI** 164-165 G 6
Sa'lāniya, aš- ○ **KSA** 130-131 H 4
Salantai ○ **LT** 94-95 G 3
Salar de Pocitos ○ **RA** 76-77 D 3
Salas ○ **PE** 64-65 C 5
Salas de los Infantes ○ **E** 98-99 F 3
Salat ∼ **RUS** 114-115 P 5
Šalatain, Bi'r ≺ **ET** 194-195 G 6
Salatiga ○ **RI** 168 D 3
Salatine, Tchi-n- ≺ **RN** 198-199 B 4
Šalaurova ○ **RUS** 110-111 Y 3
Šalaurova, mys ▲ **RUS** 110-111 Y 3
Salavat ○ **RUS** 96-97 J 7
Salavātābād ○ **IR** 128-129 M 5
Salawati, Pulau ∩ **RI** 166-167 F 2
Salay ○ **RP** 160-161 F 8
Sala y Gomez Ridge ≃ 5 B 7
Salayie ○ **LB** 202-203 F 6
Salazar ○ **RA** 78-79 H 4
Salazie ○ **F** 224 B 7
Salbris ○ **F** 90-91 J 8
Salcabamba ○ **PE** 64-65 E 8
Salcedo ☆ **DOM** 54-55 K 5
Salcha River ∼ **USA** 20-21 R 4
Saldaña ○ **CO** 60-61 D 6
Saldaña ○ **E** 98-99 E 3
Saldanha ○ **ZA** 220-221 C 6
Saldanhabaai ≈ 220-221 C 6
Saldé ○ **SN** 196-197 D 6
Saldus ○•• **LV** 94-95 H 3
Sale ○ **AUS** 180-181 J 5
Sale, Jar- ○ **RUS** 108-109 O 8
Salé, Lac ○• **COM** 222-223 C 3
Salé = Slā ○ **MA** 188-189 H 3
Sale, Tarko- ☆ **RUS** 114-115 O 2
Salea ○ **RI** 164-165 G 4
Salée ≺ **RIM** 196-197 F 5
Saleh ∼ **RI** 162-163 F 6
Saleh, Teluk ≈ 168 C 7
Ṣāleḥābād ○ **IR** (HAM) 134-135 C 1
Ṣāleḥābād ○ **IR** (HOR) 136-137 G 7
Salehard ☆ **RUS** 108-109 M 8
Sālekinna ▲ **N** 86-87 E 5
Sālelologa ○ **WS** 184 V a 1
Salem ○ **IND** 140-141 H 5
Salem ○ **USA** (FL) 48-49 G 5
Salem ○ **USA** (IL) 46-47 D 6
Salem ○ **USA** (IN) 46-47 E 6
Salem ○ **USA** (MO) 46-47 C 7
Salem ○ **USA** (NJ) 46-47 L 6
Salem ○ **USA** (OH) 46-47 H 5
Salem ○ **USA** (SD) 42-43 J 4
Salem ☆ **USA** (OR) 40-41 C 3
Salem ○ **ZA** 220-221 H 6
Salemal ○ **RUS** 108-109 N 8
Salémata ○ **SN** 202-203 D 3
Salentina, Penisola ∪ **I** 100-101 G 4
Salerno ☆• **I** 100-101 E 4
Salerno, Golfo di ≈ 100-101 E 4
Sales ○ **BR** 72-73 F 6
Sālesatele ○ **WS** 184 V b 2
Salesópolis ○ **BR** 72-73 H 7
Saleta ∼ **RUS** 108-109 O 8
Saleye ○ **CI** 202-203 J 5
Salga ∼ **RUS** 110-111 K 3
Salga Rede, Corredeira ∼ **BR** 66-67 F 2
Salgótarján ○ **H** 92-93 P 4
Šalgovaara ○ **RUS** 88-89 M 5
Salgueiro ○ **BR** 68-69 J 6
Ṣalḥad ○ **SYR** 128-129 G 6
Salhir ∼ **UA** 102-103 J 5
Salhyr ∼ **UA** 102-103 J 5
Sali ○ **DZ** 188-189 L 7
Šali ○ **RUS** 126-127 F 6
Sali ○ **VRC** (XIZ) 144-145 F 4
Sali ○ **VRC** (YUN) 142-143 L 2
Salí, Río ∼ **RA** 76-77 E 4
Salibabu, Pulau ∩ **RI** 164-165 K 2
Salida ○• **USA** 42-43 E 6
Saliente, Punta ▲ **RCH** 76-77 B 6
Ṣalīf ○ **Y** 132-133 C 6
Ṣāliḥ, Qal'at ☆ **IRQ** 128-129 M 7
Salihli ☆ **TR** 128-129 C 3
Salihorsk ○ **BY** 94-95 K 5
Salikénié ○ **SN** 202-203 C 3
Šalim ○ **OM** 132-133 J 4
Salima ○ **MW** 218-219 H 1
Salima ⫠ **SUD** 200-201 D 2
Salima ≺ **SUD** (Shi) 200-201 D 2
Salima, Wāḥāt ⫠• **SUD** 200-201 D 2
Salimo ○ **MOC** 214-215 J 7
Salin ○ **MYA** 142-143 J 5
Salina ○ **USA** (KS) 42-43 J 6
Salina ○ **USA** (UT) 40-41 J 6
Salina, Ísola ∩ **I** 100-101 E 5
Salina, La ○ **CO** 60-61 E 4
Salina Colorada Grande ○ **RA** 78-79 H 5
Salina Cruz ○• **MEX** 52-53 G 3
Salina Grande ○ **RA** 78-79 F 4
Salina Point ▲ **BS** 54-55 H 3
Salinas ○ **BOL** 76-77 E 1
Salinas ○ **BR** 72-73 J 4
Salinas ○ **EC** 64-65 B 3
Salinas ○ **PE** 64-65 B 5
Salinas ○ **RCH** 76-77 C 2
Salinas ○ **USA** 40-41 D 7
Salinas, Bahía de ≈ 52-53 B 6
Salinas, Bahía de ≈ 64-65 D 7
Salinas, Pampa de las ⫠ **RA** 76-77 D 6
Salinas, Punta ▲ **PE** 64-65 D 7
Salinas, Río ∼ **BOL** 76-77 E 1
Salinas, Rio ∼ **BR** 68-69 G 5
Salinas, Rio ∼ **BR** 72-73 J 4
Salinas, Río ∼ **MEX** 52-53 J 3
Salinas-Aguada Blanca, Reserva Nacional ⊥ **PE** 70-71 B 5
Salinas de Garci Mendoza ○ **BOL** 70-71 D 6
Salinas de Hidalgo ○ **MEX** 50-51 J 6
Salinas Peak ▲ **USA** 44-45 D 3
Salinas Pueblo Missions National Monument ∴• **USA** 44-45 D 2
Salinas River ∼ **USA** 40-41 D 7
Salinas Victoria ○ **MEX** 50-51 J 5
Saline River ∼ **USA** 44-45 L 3
Salines Royales ○••• **F** 90-91 K 8
Salinópolis ○ **BR** 68-69 E 2
Salis Bay, De ≈ 24-25 L 5
Salisbjuri, ostrov ∩ **RUS** 84-85 d 2
Salisbury ○ **CDN** 38-39 M 5
Salisbury ○• **GB** 90-91 G 6
Salisbury ○ **USA** (MD) 46-47 L 6
Salisbury ○ **USA** (MO) 42-43 L 6
Salisbury ○ **USA** (NC) 48-49 H 2
Salisbury = Harare ★•• **ZW** 218-219 F 3
Salisbury, Mount ▲ **USA** 20-21 R 2
Salisbury Channel ≈ 212-213 D 4
Salisbury Island ∩ **AUS** 176-177 G 7
Salisbury Island ∩ **CDN** 36-37 L 3
Salitral ○ **PE** 64-65 C 4
Salitral ○ **RA** 78-79 H 5
Salitral de la Barrancas ○ **RA** 78-79 H 5
Salitral de la Perra ○ **RA** 78-79 F 4
Salitral Levalle ○ **RA** 78-79 G 4
Salitre ○ **EC** 64-65 C 2
Salitre, Rio ∼ **BR** 68-69 H 6
Salitrosa, Quebrada ∼ **RCH** 76-77 B 4
Šalja ☆ **RUS** 96-97 L 5
Salka ○ **WAN** 204-205 F 3
Salkaj, ostrov ∩ **RUS** 110-111 M 3
Šalkar ☆ **KA** 126-127 N 4
Šalkar-Egakara, ozero ○ **RUS** 126-127 O 2
Salkum ○ **USA** 40-41 C 2
Salla ○ **FIN** 88-89 K 3
Salle, La ○ **USA** 42-43 E 5
Salliaruseq ∩ **GRØ** 28-29 P 1
Salliqueló ○ **RA** 78-79 H 4
Sallisaw ○ **USA** 44-45 K 2
Sallōm ○ **SUD** 200-201 H 3
Salluit ○ **CDN** 36-37 M 3
Sallyan ○ **NEP** 144-145 D 6
Sally's Cove ○ **CDN** 38-39 Q 4
Sal'm, ostrov ∩ **RUS** 84-85 f 2
Salmān, as- ○ **IRQ** 130-131 J 2
Salmās ○ **IR** 128-129 L 3
Salmi ○ **RUS** 88-89 L 6
Salmo ○ **CDN** 32-33 M 7
Salmon ○ **USA** 40-41 H 3
Salmon Arm ○ **CDN** 32-33 L 6
Salmon Falls Creek ∼ **USA** 40-41 G 5
Salmon Falls Creek Reservoir ○ **USA** 40-41 G 4
Salmon Fork ∼ **USA** 20-21 U 3
Salmon Gums ○ **AUS** 176-177 F 6
Salmon River ∼ **CDN** 32-33 J 4
Salmon River ∼ **USA** 20-21 L 3
Salmon River ∼ **USA** 40-41 F 3
Salmon River Mountains ▲ **USA** 40-41 F 3
Salmossi ○ **BF** 202-203 K 2
Salo ○ **FIN** 88-89 G 6
Salo ○ **RCA** 210-211 F 2
Salobra, Ribeiro ∼ **BR** 70-71 J 7
Salomão, Ilha ∩ **BR** 66-67 F 6
Salonga ∼ **ZRE** 210-211 H 4
Salonga Nord, Parc National de la ⊥••• **ZRE** 210-211 H 4
Salonga Sud, Parc National de la ⊥••• **ZRE** 210-211 H 4
Salonsa ○ **RI** 164-165 G 5
Salor, Río ∼ **E** 98-99 D 5
Salou, Cap de ▲ **E** 98-99 H 4
Saloum ∼ **SN** 202-203 C 2
Salpausselkä ⫠ **FIN** 88-89 H 6
Salsa, Paraná do ∼ **BR** 66-67 F 5
Salsacate ○ **RA** 76-77 E 6
Salsipuedes, Canal de ≈ 50-51 C 3
Salsipuedes Grande, Arroyo ∼ **ROU** 78-79 L 2
Sal'sk ○ **RUS** 102-103 M 4
Šal'skij ○ **RUS** 88-89 O 6
Sal'sko-Manyčskaja grjada ▲ **RUS** 102-103 M 4
Salso ∼ **I** 100-101 D 6
Salṭ, as- ☆ **JOR** 130-131 D 1
Salta ◘ **RA** 76-77 D 3
Salta ☆•• **RA** (SAL) 76-77 E 3
Saltaim, ozero ○ **RUS** 114-115 L 6
Salt Basin ○ **USA** 44-45 E 4
Salt Cay ∩ **GB** 54-55 K 4
Saltcoats ○ **CDN** 34-35 E 5
Salt Creek ∼ **AUS** 178-179 F 6
Salt Desert = Kavīr, Dašt-e ⫠ **IR** 134-135 E 1
Salteelva ∼ **N** 86-87 G 3
Saltery Bay ○ **CDN** 32-33 H 7
Saltfjell-Svartisen nasjonalpark ⊥ **N** 86-87 G 3
Saltfjorden ≈ 86-87 F 3
Salt Fork Brazos River ∼ **USA** 44-45 G 3
Salt Fork of Arkansas ∼ **USA** 44-45 H 1
Salt Fork Red River ∼ **USA** 44-45 G 2
Saltillo ☆• **MEX** 50-51 J 5
Salt Lake, The ○ **AUS** 178-179 G 6
Salt Lake City ☆• **USA** 40-41 J 5
Salt Lakes ○ **AUS** 176-177 E 4
Salt March ○ **USA** 42-43 H 6
Salto ○ **RA** 78-79 J 3
Salto ☆ **ROU** 76-77 J 6
Salto, El ○ **MEX** (DGO) 50-51 G 6
Salto, El ○ **MEX** (SLP) 50-51 K 6
Salto, El ○ **RCH** 78-79 D 3
Salto, El ○ **YV** 60-61 K 3
Salto, Río ∼ **RA** 78-79 J 3
Salto da Divisa ○ **BR** 72-73 L 4
Salto de Cavalo ∼• **ANG** 216-217 C 4
Salto de las Rosas ○ **RA** 78-79 E 3
Salto del Guaíra ☆ **PY** 76-77 K 3
Salto Grande, Embalse ≺ **ROU** 76-77 J 6
Salton City ○ **USA** 40-41 G 9
Salton Sea ○ **USA** 40-41 G 9
Salto Osório, Represa ≺ **BR** 74-75 D 5
Salto Santiago, Represa de ≺ **BR** 74-75 D 5
Salt Pan ○ **NAM** 220-221 D 3
Salt Range ▲ **PK** 138-139 D 3
Salt River ∼ **USA** 44-45 B 3
Salt River ∼ **USA** 46-47 F 6
Salt River ∼ **USA** 46-47 C 6
Saltsjöbaden ○ **S** 86-87 J 7
Saluda ○ **USA** 48-49 H 2
Saluda River ∼ **USA** 48-49 G 2
Salue Besar, Pulau ∩ **RI** 164-165 H 4
Salue Kecil, Pulau ∩ **RI** 164-165 H 5
Salue Timpaus, Selat ≈ 164-165 H 4
Salugan ○ **RI** 164-165 G 3
Salūmbar ○ **IND** 138-139 E 7
Salut, Îles du ∩ **F** 62-63 H 3
Saluta ○ **RI** 164-165 K 2
Saluzzo ○ **I** 100-101 A 2
Salvacion ○ **RP** 160-161 E 7
Salvación, Bahía ≈ 80 C 5
Salvador ☆••• **BR** 72-73 L 2
Salvador, El ■ **ES** 52-53 K 5
Salvador, Passe de ▲ **RN** 192-193 E 6
Salvador do Sul ○ **BR** 74-75 E 7
Salvage ○ **CDN** 38-39 I S 4
Salvaterra ○ **BR** 62-63 K 6
Salvaterra ○ **E** 98-99 C 3
Salvatierra ○ **MEX** 52-53 D 1
Salvation, Point ▲ **AUS** 176-177 G 4
Salvator Rosa Section ⊥ **AUS** 178-179 J 3
Salve Ø ∩ **GRØ** 26-27 R 5
Salve River ∼ **CDN** 30-31 O 6
Salwā, as- ○ **KSA** 134-135 D 6
Salwā Baḥrī ○ **ET** 194-195 F 5
Salween ∼ **MYA** 142-143 K 6
Salyan ○ **AZ** 128-129 N 3
Salyersville ○ **USA** 46-47 G 7
Šalyhyne ○ **UA** 102-103 J 2
Salzberger Bay ≈ 16 F 22
Salzburg ◘ **A** 92-93 M 5
Salzburg ☆•• **A** 92-93 M 5
Salzgitter ○ **D** 92-93 L 2
Salzwedel ○• **D** 92-93 L 2
Sam ○ **G** 210-211 C 3
Ša'm, aš ○ **UAE** 134-135 G 5
Sam, ḳum ⫠ **KA** 126-127 L 5
Sama ○ **PE** 70-71 B 5
Sama, Río ∼ **PE** 70-71 B 5
Samachique ○ **MEX** 50-51 F 4
Samachvalavičy ○ **BY** 94-95 K 5
Samadābād ○ **IR** 134-135 H 2
Samagaltaj ☆ **RUS** 116-117 G 10
Samah ∼ **MYA** 142-143 K 5
Samā'il ○ **OM** 132-133 L 2
Samaipata • **BOL** 70-71 F 6
Samak, Tanjung ▲ **RI** 162-163 F 5
Samakona ○ **CI** 202-203 G 5
Samakoulou ○ **RMM** 202-203 F 3
Samal ○ **RP** 160-161 F 9
Samal, Tanjung ▲ **RI** 166-167 E 3
Samalá, Río ∼ **GCA** 52-53 J 4
Samalayuca ○ **MEX** 50-51 F 2
Samales Group ∩ **RP** 160-161 D 9
Samalga Island ∩ **USA** 22-23 M 6
Samalga Pass ≈ 22-23 M 6
Samal Island ∩ **RP** 160-161 F 9
Sāmalkot ○ **IND** 142-143 C 7
Samalusi ○ **LAR** 192-193 J 1
Samālūṭ ○ **ET** 194-195 E 3
Šamalzāi ○ **AFG** 134-135 M 3
Samambaia, Rio ∼ **BR** 72-73 D 7
Šaman, gora • **RUS** 122-123 H 3
Sam'ān, Qal'at •• **SYR** 128-129 G 4
Samaná ☆•• **DOM** 54-55 L 5
Samaná, Bahía de ≈ 54-55 L 5
Samaná, Cabo ▲ **DOM** 54-55 L 5
Samaná, Península ∪ **DOM** 54-55 L 5
Samana Cay ∩ **BS** 54-55 J 3
Samana Cays = Atwood Cays ∩ **BS** 54-55 J 3
Samanco ○ **PE** 64-65 C 6
Samandağ ☆ **TR** 128-129 F 4
Samandré Lake ○ **CDN** 30-31 M 2
Samanga ○ **EAT** (KIL) 212-213 F 5
Samanga ○ **EAT** (LIN) 214-215 K 5
Samangān ○ **AFG** (SAM) 136-137 L 6
Samangān ◘ **AFG** 136-137 K 6
Samangan, Rūd-e ∼ **AFG** 136-137 K 7
Šamaniha ∼ **RUS** 110-111 d 7
Šamanij kamen' • **RUS** 116-117 M 8
Šamanka ∼ **RUS** 120-121 T 4
Samanturai ○ **CL** 140-141 J 7
Samar ∩ **RP** 160-161 F 7
Samara ☆ **RUS** 96-97 G 7
Samara ∼ **RUS** 96-97 H 7
Samara ∼ **UA** 102-103 J 3
Samara ∼ **UA** 102-103 K 3
Samarai ○ **PNG** 183 F 6
Samarang, Tanjung ▲ **MAL** 160-161 B 9
Samarga ○ **RUS** 122-123 H 5
Samarga ∼ **RUS** 122-123 H 5
Samari ○ **PNG** 183 B 5
Samariapo ○ **YV** 60-61 H 5
Samarinda ☆• **RI** 164-165 E 4
Samarḳand ☆•• **US** 136-137 K 5
Samarkand = Samarḳand ☆•• **US** 136-137 K 5
Samarkandskaja oblast' ◘ **US** 136-137 H 3
Samarqand = Samarḳand ☆•• **US** 136-137 K 5
Sāmarrā' ☆• **IRQ** 128-129 K 5
Samar Sea ≈ 160-161 F 6
Samarskoe ○ **KA** 124-125 N 4
Samarskoe vodohraniliščе ≺ **RUS** 96-97 F 7
Samaru ○ **WAN** 204-205 G 3
Samastipur ○ **IND** 142-143 D 3
Samate ○ **RI** 166-167 F 2
Samatiguila ○• **CI** 202-203 G 5
Sāmatra ○ **IND** 138-139 B 8
Samaúrna ○ **BR** 66-67 F 3
Samāwa, as- ☆ **IRQ** 128-129 L 7
Samba ○ **BF** 202-203 J 3
Samba ○ **IND** 138-139 E 3
Samba ○ **RCA** 206-207 C 6
Samba ∼ **RI** 162-163 K 5
Samba ○ **ZRE** (EQU) 210-211 H 3
Samba ○ **ZRE** (KIV) 210-211 L 6
Samba Caju ○ **ANG** 216-217 C 4
Sambaïlo ○ **RG** 202-203 D 3
Sambalgou ○ **BF** 202-203 L 3
Sambaliung Pegunungan ▲ **RI** 164-165 E 3
Sambalpur ○ **IND** 142-143 C 5
Sambao ∼ **RM** 222-223 D 6
Sambar, Tanjung ▲ **RI** 162-163 J 6
Sambas ○ **RI** 162-163 H 4
Sambas ∼ **RI** 162-163 H 4
Sambau ○ **RI** 162-163 F 5
Sambava ○ **RM** 222-223 G 5
Sambazô, Rio ∼ **MOC** 218-219 H 4
Samberi ○ **RI** 166-167 H 2
Sambhal ○ **IND** 138-139 G 5
Sāmbhar Salt Lake ○ **IND** 138-139 E 6
Sambialgou ○ **BF** 202-203 L 3
Sambir ☆ **UA** 102-103 C 3
Sambirano ∼ **RM** 222-223 F 4
Sambisumbi ○ **SOL** 184 I c 2
Sambito, Rio ∼ **BR** 68-69 H 5
Sambo ○ **ANG** 216-217 D 6
Sambo ○ **RI** 164-165 F 5
Samboja ○ **RI** 164-165 E 4
Samborombón, Bahía ≈ 78-79 L 3
Samborombón, Río ∼ **RA** 78-79 L 3
Samborondón ○ **EC** 64-65 C 2
Sāmbrāni ○ **IND** 140-141 F 3
Sambriāl ○ **PK** 138-139 E 3
Sambro ○ **CDN** 38-39 N 6
Samburg ○ **RUS** 108-109 S 8
Samburu ○ **EAK** 212-213 G 5
Samburu National Reserve ⊥ **EAK** 212-213 F 3
Sambusu ○ **NAM** 216-217 E 8
Samch'ŏk ○ **ROK** 150-151 G 9
Samch'ŏnp'o ○ **ROK** 150-151 G 10
Samdrup Jonkhar ○ **BHT** 142-143 G 2
Same ○ **EAT** 212-213 F 6
Samene, Oued ∼ **DZ** 190-191 F 7
Sam Ford Fiord ≈ 26-27 P 8
Samfya ○ **Z** 214-215 E 6
Samha ∩ **Y** 132-133 H 7
Samha, al- ○ **UAE** 134-135 F 6
Šamhor = Šamkir ○• **AZ** 128-129 L 2
Sámi ○ **GR** 100-101 H 5
Sami ○ **IND** 138-139 C 8
Samia ○ **RN** 198-199 D 5
Samia, Tanjung ▲ **RI** 164-165 H 3
Sāmi ji Veri ○ **PK** 138-139 C 7
Šāmili, aš- ○ **KSA** 130-131 G 4
Samim, Umm as- ⫠ **OM** 132-133 J 3
Samirā' ○ **KSA** 130-131 H 4
Samiria, Río ∼ **PE** 64-65 E 4
Samiṭa ○ **KSA** 132-133 C 5
Šāmiya, aš- ⫠ **IRQ** 130-131 K 2
Samjiyon ○ **DVR** 150-151 G 7
Samka ○ **MYA** 142-143 K 5
Šamkir = Šamkir ○• **AZ** 128-129 L 2
Šammar, Ǧabal ▲ **KSA** 130-131 F 4
Sám Nám ○ **VN** 156-157 C 6
Samnū ○ **LAR** 192-193 F 4
Samo ○ **CI** 202-203 J 7
Samo ○ **PNG** 183 G 2
Samoa ○ **ANG** 216-217 F 4
Samoa Basin ≃ 13 L 4
Sāmoa-i-Sisifo ∩ **WS** 184 V b 1
Samoded ○ **RUS** 88-89 Q 5
Samoé ○ **RG** 202-203 F 6
Samoedskaja Rečka ∼ **RUS** 108-109 Y 6
Samojlovka ○ **RUS** 102-103 N 2
Samokov ○ **BG** 102-103 C 6
Samoleta, ostrov ∩ **RUS** 110-111 N 3
Samorogouan ○ **BF** 202-203 H 4
Sámos ☆• **GR** 100-101 L 6
Sámos ∩ **GR** 100-101 L 6
Samosir, Pulau ∩ **RI** 162-163 C 3
Samothráki ○ **GR** 100-101 K 4
Samothráki ∩ **GR** 100-101 K 4
Samotlor, ozero ○ **RUS** 114-115 O 4
Sampa ○ **GH** 202-203 J 6
Sampacho ○ **RA** 78-79 G 2
Sampadi ○ **MAL** 162-163 H 4
Sampaga ○ **RI** 164-165 F 5
Sampaio ○ **BR** 68-69 E 4
Sampanago, Ruins of • **MYA** 142-143 K 3
Sampang ○ **RI** 168 E 3
Sampara ∼ **RI** 164-165 H 5
Sampelga ○ **BF** 202-203 L 3
Sampit ○ **RI** 162-163 K 6
Sampit ∼ **RI** 162-163 K 6
Sampit Teluk ≈ 162-163 K 6
Sampolawa ○ **RI** 164-165 H 6
Sampun ○ **PNG** 183 G 3
Sampwe ○ **ZRE** 214-215 D 5
Sam Rayburn Lake ≺ **USA** 44-45 K 4
Samrē ○ **ETH** 200-201 J 6
Samreboe ○ **GH** 202-203 J 7
Samsang ○ **VRC** 144-145 D 5
Samsherpur ○ **IND** 138-139 D 10
Šamsiya, aš- ○ **KSA** 130-131 J 4
Samsø ∩ **DK** 86-87 E 9
Sām So'n ○ **VN** 156-157 D 7
Samson Indian Reserve ⚔ **CDN** 32-33 O 5
Samsudin Noor • **RI** 164-165 D 5
Samsun ☆• **TR** 128-129 G 2
Samtredia ○ **GE** 126-127 E 6
Samucumbi ○ **ANG** 216-217 E 6
Samuel, Represa de ≺ **BR** 66-67 F 7
Samuhú ○ **RA** 76-77 G 4
Samulondo ○ **ZRE** 214-215 B 5
Samundri ○ **PK** 138-139 D 4
Samur ∼ **AZ** 128-129 N 2
Samur-Apščeronskij kanal ≺ **AZ** 128-129 N 2
Samuro, Raudal ∼ **CO** 60-61 G 6
Samut Prakan ○ **THA** 158-159 F 4
Samut Sakhon ○ **THA** 158-159 F 4
Samut Songkhram ○ **THA** 158-159 E 4
San ∼ **K** 158-159 J 3
San ∼ **PL** 92-93 R 4
San ○ **RMM** 202-203 H 3
Saña ○ **PE** 64-65 C 5
Sanā ○ **Y** 132-133 F 5
Ṣan'ā' ★••• **Y** 132-133 D 6
Sanā, Wādī ∼ **Y** 132-133 F 6
Sanaa = Ṣan'ā' ★••• **Y** 132-133 D 6
Sanaag ◘ **SP** 208-209 H 3
Sanaba ○ **BF** 202-203 J 3
Sanaba ∼ **RMM** 202-203 F 2
Sanabria ○ **CO** 60-61 C 6
Sanae ○ **ARK** 16 F 36
Sanāfir, Ǧazīrat ∩ **KSA** 130-131 D 4
Sanaga ∼ **CAM** 204-205 K 6
San Agusin ○ **YV** 60-61 H 4
San Agustin, Arroyo ∼ **BOL** 70-71 D 3
San Agustín de Valle Fértil ○ **RA** 76-77 D 6
Sanak ○ **USA** 22-23 P 5
Sanak Island ∩ **USA** 22-23 P 5
Sanak Islands ∩ **USA** 22-23 P 5
San Alberto ○ **CO** 60-61 E 4
San Alejandro ○ **PE** 64-65 E 6
Sanām, as- ⫠ **KSA** 132-133 G 3
Ṣanamain, aš- ○ **SYR** 128-129 G 6
San Ana ○ **BR** 66-67 C 2
Sanana ○ **RI** 164-165 J 5
Sanana, Pulau ∩ **RI** 164-165 J 5
Sanandağ ☆• **IR** 128-129 M 5
Sanando ○ **RMM** 202-203 G 3
San Andrés ○ **C** 54-55 G 4
San Andres ○ **CO** 60-61 D 4
San Andres ○ **RP** 160-161 F 6
San Andrés, Isla de ∩ **CO** 52-53 D 5
San Andres, Quebrada de ∼ **RCH** 76-77 C 4
San Andrés de Giles ○ **RA** 78-79 K 3
San Andres de Sotavento ○ **CO** 60-61 D 3
San Andres Mountains ▲ **USA** 44-45 D 3
San Andres Point ▲ **RP** 160-161 D 6
San Andrés y Sauces ○ **E** 188-189 C 6
San Andros ○ **BS** 54-55 F 2
Sananduva ○ **BR** 74-75 E 6
Sanane Besar, Pulau ∩ **RI** 168 D 6
Sananferedougou ○ **CI** 202-203 G 4
San Angelo ○ **USA** 44-45 G 4
Sanankoroba ○ **RMM** 202-203 G 3
San Anselmo ○ **USA** 40-41 C 7
San Anton ○ **PE** 70-71 B 4
San Antonio ○ **BH** 52-53 K 3
San Antônio ○ **BR** 62-63 J 5
San Antonio ○ **CO** 60-61 B 7
San Antonio ○ **MEX** 50-51 D 6
San Antonio ○ **RA** 78-79 F 2
San Antonio ○ **RCH** 78-79 D 2
San Antonio ○ **USA** (NM) 44-45 D 3
San Antonio ○ **USA** (TX) 44-45 H 5
San Antonio ○ **YV** 60-61 H 6
San Antonio, Cabo ∪ **RA** 78-79 L 4
San Antonio, Cabo de ▲ **C** 54-55 C 4
San Antônio, Cachoeira de ○ **BR** 62-63 H 6
San Antonio, Río ∼ **BOL** 76-77 D 1
San Antonio, Sierra ▲ **MEX** 50-51 D 2
San Antonio Bay ≈ 44-45 J 5
San Antonio Bay ≈ 160-161 B 8
San Antonio da Tabasca ○ **YV** 60-61 K 3
San Antonio de Areco ○ **RA** 78-79 K 3
San Antonio de Esmoraca ○ **BOL** 76-77 D 1
San Antonio de Esquilache ○ **PE** 70-71 B 5
San Antonio de Getucha ○ **CO** 64-65 E 1
San Antonio de Golfo ○ **YV** 60-61 K 2
San Antonio de los Baños ○ **C** 54-55 D 3
San Antonio de los Cobres ○ **RA** 76-77 D 3
San Antonio del Sur ○ **C** 54-55 H 4
San Antonio de Tamanaco ○ **YV** 60-61 H 3
San Antonio El Grande ○ **MEX** 50-51 G 3
San Antonio Huitepec ○ **MEX** 52-53 F 3
San Antonio Mountain ▲ **USA** 44-45 E 3
San Antonio Oeste ○ **RA** 78-79 G 6
San Antonio River ∼ **USA** 44-45 J 5
San Antonio Villalongín ○ **MEX** 52-53 D 2
San Antonio y Torcuga, Canal ≺ **RA** 78-79 H 2
Sanaroa Island ∩ **PNG** 183 F 5
San Augustín ○ **CO** 60-61 C 6
San Augustín ○ **MEX** 50-51 B 3
San Augustin ○ **RP** 160-161 E 6
San Augustin, Parque Arquelógico • **CO** 60-61 C 7
Sanāw ○ **Y** 132-133 G 5
Sanāwad ○ **I

Sandıklı ☆ **TR** 128-129 D 3
Sandila ○ **IND** 142-143 B 2
Sandilands Forest Reserve ⊥ **CDN** 34-35 H 6
Sanding, Pulau ⌒ **RI** 162-163 D 6
Sanding, Selat ≈ 162-163 D 6
Sandino ○ **C** 54-55 C 3
San Dionisio del Mar ○ **MEX** 52-53 G 3
Sand Islands ⌒ **USA** 20-21 G 5
Sand Lake ○ **CDN** (NWT) 30-31 U 3
Sand Lake ○ **CDN** (ONT) 34-35 J 5
Sandnes ☆ **N** 86-87 B 7
Sandnessjøen ○ **N** 86-87 F 3
Sandoa ○ **ZRE** 214-215 B 5
Sandomierska, Kotlina ⌣ **PL** 92-93 Q 3
Sandomierz ○·· **PL** 92-93 Q 3
Sandougou ○ **CI** 202-203 H 6
Sandougou ~ **SN** 202-203 C 3
Sandoval ○ **USA** 46-47 D 6
Sandover Highway **II AUS** 178-179 D 1
Sandover River ~ **AUS** 178-179 C 1
Sandovo ○ **RUS** 94-95 P 2
Sandoway ○ **MYA** 142-143 J 6
Sand Pass ▲ **USA** 40-41 H 6
Sand Point ○ **USA** 22-23 Q 5
Sandpoint ○ **USA** 40-41 F 1
Sandrakatsy ○ **RM** 222-223 F 6
Sandrakota ~ **RM** 222-223 F 5
Sandratsino ~ **RM** 222-223 F 6
Šandrin ~ **RUS** 110-111 c 4
Sand River ~ **CDN** 32-33 P 4
Sandrivier ~ **ZA** 220-221 H 4
Sandrun ~ **RUS** 110-111 d 4
Sandspit ○ **CDN** 32-33 E 5
Sand Springs ○ **USA** 44-45 J 1
Sandstad ○ **N** 86-87 D 5
Sandstone ○ **AUS** 176-177 E 4
Sandstone ○ **USA** 42-43 L 2
Sandur ○ **IND** 140-141 G 3
Sandusky ○ **USA** (MI) 46-47 G 4
Sandusky ○ **USA** (OH) 46-47 G 5
Sandveld Nature Reserve ⊥ **ZA** 220-221 G 3
Sandvig ○ **DK** 86-87 G 9
Sandvika ○ **S** 86-87 F 5
Sandviken ☆ **S** 86-87 H 6
Sandvisbaai ≈ 220-221 B 1
Sandwich, Cape ▲ **AUS** 174-175 J 6
Sandwich Bay ○ **CDN** 38-39 Q 2
Sandwich Harbour ○ **NAM** 220-221 B 1
Sandwip ○ **BD** 142-143 G 4
Sandwip ~ **BD** 142-143 G 4
Sandy ○ **USA** 40-41 J 5
Sandy Bar ▲ **CDN** 34-35 H 4
Sandy Bay Indian Reserve ⚔ **CDN** 34-35 G 5
Sandy Bight ≈ 176-177 G 6
Sandy Cape ▲ **AUS** 178-179 M 3
Sandy Creek ~ **AUS** 178-179 J 2
Sandy Creek ~ **AUS** 180-181 H 2
Sandy Creek ~ **USA** 42-43 C 4
Sandy Desert ⊥ **PK** 134-135 K 4
Sandy Hills ▲ **USA** 44-45 K 3
Sandy Hook ○ **USA** 46-47 G 6
Sandykači ○ **TM** 136-137 H 6
Sandy Lake ○ **CDN** (ALB) 32-33 O 4
Sandy Lake ○ **CDN** (ONT) 34-35 K 4
Sandy Lake ○ **CDN** (SAS) 34-35 E 3
Sandy Lake ○ **CDN** (NFL) 38-39 Q 4
Sandy Lake ○ **CDN** (NWT) 20-21 Z 3
Sandy Lake ○ **CDN** (ONT) 34-35 K 4
Sandy Lake Indian Reserve ⚔ **CDN** 34-35 K 4
Sandy Point ○ **BS** 54-55 G 1
Sandy Point ▲ **IND** 140-141 L 4
Sandy River ~ **CDN** 36-37 P 7
San Estanislao ○ **CO** 60-61 D 2
San Estanislao ○ **PY** 76-77 J 3
San Esteban ○ **HN** 54-55 C 7
San Esteban ○ **MEX** 50-51 C 4
San Estéban, Golfo ≈ 80 C 3
San Esteban, Isla ⌒ **MEX** 50-51 C 3
San Felipe ○ **MEX** (GTO) 50-51 J 7
San Felipe ○ **MEX** (YUC) 52-53 K 1
San Felipe ○· **MEX** (BCN) 50-51 B 2
San Felipe ○ **RCH** 78-79 D 2
San Felipe ☆ **YV** 60-61 G 2
San Felipe, Bahía ≈ 80 F 6
San Felipe, Castillo de · **GCA** 52-53 K 4
San Felipe, Cayos de ⌒ **C** 54-55 D 4
San Felipe, Parque Natural ⊥ **MEX** 52-53 K 1
San Felipe de Vichayal ○ **PE** 64-65 B 4
San Felipe Nuevo Mercurio ○ **MEX** 50-51 H 5
San Félix ○ **YV** 60-61 F 2
San Fernando ○ **E** 98-99 D 6
San Fernando ○ **MEX** 50-51 K 5
San Fernando ○ **RA** 76-77 D 4
San Fernando ○ **RCH** 78-79 D 3
San Fernando ☆ **RP** (LUN) 160-161 D 4
San Fernando ☆ **RP** (PAM) 160-161 D 5
San Fernando ○ **TT** 60-61 L 2
San Fernando ○ **USA** 40-41 E 8
San Fernando, Río ~ **BOL** 70-71 H 5
San Fernando, Río ~ **MEX** 50-51 K 5
San Fernando de Apure ☆ **YV** 60-61 H 4
San Fernando de Atabapo ○ **YV** 60-61 H 5
San Fernando del Valle de Catamarca ☆· **RA** 76-77 E 5
Sånfjället nationalpark ⊥ **S** 86-87 F 5
Sanford ○ **USA** (FL) 48-49 H 5
Sanford ○ **USA** (ME) 46-47 N 4
Sanford ○ **USA** (NC) 48-49 J 2
Sanford, Mount ▲ **USA** 20-21 S 5
Sanford River ~ **AUS** 176-177 D 3
San Francisco ○ **BOL** 70-71 E 4
San Francisco ○ **BOL** 70-71 E 5
San Francisco ☆ **ES** 52-53 K 5
San Francisco ○ **PE** 64-65 F 8
San Francisco ○ **RA** 76-77 F 6
San Francisco ○ **RP** 160-161 F 8
San Francisco ○·· **USA** 40-41 C 7
San Francisco ○ **YV** 60-61 F 2
San Francisco, Cabo de ▲ **EC** 64-65 B 1
San Francisco, Igarapé ~ **BR** 66-67 C 7
San Francisco, Paso de ▲ **RA** 76-77 C 4
San Francisco, Río ~ **RA** 76-77 C 6
San Francisco, Sierra de ▲··· **MEX** 50-51 C 4
San Francisco Bay ≈ 40-41 C 7
San Francisco de Becerra ○ **HN** 52-53 L 4
San Francisco de Bellocq ○ **RA** 78-79 J 5
San Francisco de Borja ○ **MEX** 50-51 F 4
San Francisco de Horizonte ○ **MEX** 50-51 H 5
San Francisco de Laishi ○ **RA** 76-77 H 4
San Francisco de la Paz ○ **HN** 52-53 L 4
San Francisco del Chañar ○ **RA** 76-77 F 5
San Francisco del Oro ○ **MEX** 50-51 G 4
San Francisco del Rincón ○ **MEX** 52-53 D 1
San Francisco de Macoris ☆ **DOM** 54-55 K 5
San Francisco de Mostazal ○ **RCH** 78-79 D 2
San Francisco Ixhuatán ○ **MEX** 52-53 G 3
San Francisquito ○ **MEX** 50-51 C 3
Sang ○ **GH** 202-203 K 5
Sanga ○ **ANG** 216-217 C 5
Sanga ○ **BF** 202-203 L 4
Sanga ○ **EAU** 212-213 C 4
Sanga ○ **MOC** 214-215 H 7
Sanga ○· **RMM** 202-203 J 2
San Gabriel ○ **EC** 64-65 D 1
San Gabriel da Cachoeira ○ **BR** 66-67 D 3
San Gabriel Mixtepec ○ **MEX** 52-53 F 3
Sangagüey, Volcán ▲ **MEX** 50-51 G 7
Sanga-Jurjah ~ **RUS** 110-111 X 3
Sangala ○ **RI** 164-165 G 5
San Galgano · **I** 100-101 C 3
San Gallan, Isla ⌒ **PE** 64-65 D 8
Sangama ○ **EAT** 214-215 G 5
Sangameshwar ○ **IND** 140-141 E 2
Sangamner ○ **IND** 138-139 E 10
Sangamon River ~ **USA** 46-47 D 5
Sangān ○ **IR** 134-135 J 1
Sanganer ○ **IND** 138-139 E 6
Sangar ☆ **RUS** 118-119 N 4
Sangardo ○ **RG** 202-203 E 5
Sangarh ~ **PK** 138-139 C 4
Sangata ○ **RI** 164-165 E 3
Sangau, Tanjung ▲ **RI** 162-163 F 5
Sangāv ○ **IRQ** 128-129 L 5
Sangay, Parque Nacional de ⊥··· **EC** 64-65 C 2
Sangay, Volcan ▲ **EC** 64-65 C 2
Sangayam ○ **RI** 164-165 D 5
Sangbast ○ **IR** 136-137 F 7
Sangbé ○ **CAM** 204-205 K 5
Sangbor ○ **AFG** 136-137 H 7
Sang Čārak ○ **AFG** 136-137 K 7
Sange ○ **ZRE** 214-215 E 4
Sangeang, Pulau ⌒ **RI** 168 D 7
San Genaro ○ **RA** 78-79 J 2
Sanggan He ~ **VRC** 154-155 J 1
Sanggau ○ **RI** 162-163 J 4
Sangha ◘ **RCB** 210-211 E 3
Sangha ~ **RCB** 210-211 F 3
Sangha-Mbaéré ◘ **RCA** 210-211 E 3
Sānghar ○ **PK** 138-139 B 6
Sangiang, Pulau ⌒ **RI** 162-163 F 7
Sangihe, Kepulauau ⌒ **RI** 164-165 J 2
Sangjin Dalaj ○ **MAU** 148-149 G 4
Sangjin Dalaj nuur ○ **MAU** 148-149 D 3
San Gil ○ **CO** 60-61 E 4
Sangil'ka ~ **RUS** 114-115 Q 4
San Gimignano ○··· **I** 100-101 C 3
Sangin ○ **AFG** 134-135 L 2
Šangina ~ **RUS** 110-111 b 5
Sanginkylä ○ **FIN** 88-89 J 4
San Giovanni in Fiore ○ **I** 100-101 F 5
Sangir, Kepulauan ⌒ **RI** 164-165 J 2
Sangir, Pulau ⌒ **RI** 164-165 J 2
Sangkha Buri ○ **THA** 158-159 E 3
Sangkulirang ○ **RI** 164-165 E 3
Sängla Hill ○ **PK** 138-139 D 4
Sängli ○· **IND** 140-141 F 2
Sanglia Dol (Traditional Village) ○· **RI** 166-167 F 5
Sangmelima ○· **CAM** 210-211 D 2
Sango ○ **ZW** 218-219 F 6
Sangola ○ **IND** 140-141 F 2
Sangolquí ○ **EC** 64-65 C 2
Sangonera, Río ~ **E** 98-99 G 6
Sangoshe ○ **RB** 218-219 B 4
San Gottardo, Passo del ▲ **CH** 92-93 K 5
Sangouani ○ **CI** 202-203 G 5
Sangouiné ○ **CI** 202-203 G 6
Sangowo ○ **RI** 164-165 L 2
Sangradouro, Área Indígena ⚔ **BR** 72-73 D 3
Sangraduoro, Rio ~ **BR** 70-71 J 5
Sangrafa ○ **RIM** 196-197 D 6
Sangre de Cristo Mountains ▲ **USA** 42-43 E 6
San Gregorio ○ **MEX** 52-53 J 4
San Gregorio ○ **PE** 64-65 F 6
San Gregorio Carrio ○ **ROU** 78-79 L 2
Sangre Grande ○ **TT** 60-61 L 2
Sangrūr ○ **IND** 138-139 E 4
Sangsang ○ **VRC** 144-145 F 6
Sangue, Rio do ~ **BR** 70-71 H 2
Sanguéya ○ **RG** 202-203 C 4
Sanguiana ○ **RG** 202-203 E 4
San Guillermo ○ **RP** 160-161 D 4
Sangutane, Rio ~ **MOC** 218-219 G 6
Sangwali ○ **NAM** 218-219 B 4
Sangzhi ○ **VRC** 156-157 G 2
Sanhala ○ **CI** 202-203 G 4
Šanhar ○ **RUS** 116-117 K 9
San Hilario ○ **RA** 76-77 H 4
Sāni ○ **RIM** 196-197 E 6
Sanibel Island ⌒ **USA** 48-49 G 6
San Ignacio ○ **CR** 52-53 B 7
San Ignacio ○ **MEX** (SIN) 50-51 F 6
San Ignacio ○· **MEX** (BCS) 50-51 C 4
San Ignacio ○ **PE** 64-65 C 4
San Ignacio ○ **PY** 76-77 J 4
San Ignacio ○ **YV** 62-63 D 3
San Ignacio, Isla de ⌒ **MEX** 50-51 E 5
San Ignacio de Velasco ○ **BOL** 70-71 G 5
San Ignazio ○ **BH** 52-53 K 3
San Ildefonso, Cape ▲ **RP** 160-161 E 4
Sanipas ▲ **LS** 220-221 J 4
Sanire ○ **PE** 70-71 B 3
San Isidro ○ **NIC** 52-53 L 5
San Isidro ○ **RA** 78-79 K 3
San Isidro ○ **YV** 62-63 D 2
San Isidro de El General ○ **CR** 52-53 C 7
San Jacinto ○ **PE** 64-65 B 4
San Jacinto ○ **RP** 160-161 E 6
San Jaime ○ **RA** 76-77 H 6
San Janvier ○ **E** 98-99 G 6
San Javier ○ **BOL** 70-71 E 4
San Javier ○ **MEX** 50-51 D 5
San Javier ○ **RA** (COD) 78-79 G 2
San Javier ○ **RA** (SAF) 76-77 H 6
San Javier, Río ~ **RA** 76-77 H 5
San Javier de Loncomilla ○ **RCH** 78-79 D 3
Sanje ○ **EAU** 212-213 C 4
San Jeronimo, Isla ⌒ **RA** 76-77 H 5
Sanjia ○ **VRC** 156-157 G 5
Sanjiang ○ **VRC** 156-157 F 4
Sanjiaotang ○ **VRC** 156-157 M 2
Sanjō ○ **J** 152-153 H 6
San Joaquim ○ **BR** 62-63 K 6
San Joaquín ○ **MEX** 52-53 E 1
San Joaquín ○ **RA** 78-79 H 3
San Joaquin ○ **YV** 60-61 J 3
San Joaquín ○ **YV** 60-61 H 2
San Joaquin, Cerro ▲ **EC** 64-65 C 10
San Joaquín, Río ~ **BOL** 70-71 F 3
San Joaquin River ~ **USA** 40-41 D 7
San Joaquin Valley ⌣ **USA** 40-41 D 7
San Jon ○ **USA** 44-45 F 2
San Jorge ○ **CO** 60-61 G 4
San Jorge ○ **RA** 76-77 G 6
San Jorge ○ **ROU** 78-79 M 2
San Jorge, Bahía ≈ 50-51 C 2
San Jorge, Golfo ≈ 80 G 2
San Jorge, Río ~ **CO** 60-61 D 3
San Jorge Island ⌒ **SOL** 184 I d 3
San José ○ **CO** 64-65 D 1
San José ★ **CR** 52-53 B 7
San José ○ **E** 98-99 F 6
San José ○ **HN** 52-53 L 4
San José ○ **MEX** 50-51 D 4
San José ~ **MEX** 50-51 E 6
San José ○ **PY** 76-77 J 3
San José ○ **RA** (CAT) 76-77 D 4
San José ○ **RA** (MIS) 76-77 K 4
San Jose ○ **RP** (MID) 160-161 D 6
San Jose ○ **RP** (NEC) 160-161 D 5
San Jose ☆ **RP** (ANT) 160-161 D 7
San Jose ○ **USA** (CA) 40-41 D 7
San Jose ○ **USA** (IL) 46-47 D 5
San José ○ **YV** 60-61 E 2
San José, Golfo ≈ 78-79 G 7
San José, Isla ⌒ **MEX** 50-51 D 5
San José, Isla ⌒ **PA** 52-53 E 7
San José, Río ~ **RCH** 78-79 C 5
San Jose, Rio ~ **USA** 44-45 D 2
San José, Volcán ▲ **RA** 78-79 E 2
San José de Amacuro ○ **YV** 60-61 L 3
San José de Buja ○ **YV** 60-61 K 3
San José de Chimbo ○ **EC** 64-65 C 2
San José de Chiquitos ○··· **BOL** 70-71 G 5
San José de Dimas ○ **MEX** 50-51 D 3
San José de Feliciano ○ **RA** 76-77 H 6
San José de Gracia ○ **MEX** 50-51 F 4
San José de Guanipa ○ **YV** 60-61 J 3
San José de Guaribe ○ **YV** 60-61 J 3
San José de Jáchal ○ **RA** 76-77 C 6
San José de la Dormida ○ **RA** 76-77 F 6
San Jose del Alto ○ **PE** 64-65 C 4
San José de la Mariquina ○ **RCH** 78-79 C 5
San José de las Lajas ○ **C** 54-55 D 3
San José del Cabo ○· **MEX** 50-51 E 6
San José del Guaviare ○ **CO** 60-61 E 6
San Jose del Monte ○ **RP** 160-161 D 5
San José del Morro ○ **RA** 78-79 G 2
San José del Palmar ○ **CO** 60-61 C 5
San José del Progreso ○ **MEX** 52-53 F 3
San José de Maipo ○ **RCH** 78-79 D 2
San José de Mayo ☆ **ROU** 78-79 L 3
San José de Ocoa ○ **DOM** 54-55 K 5
San Jose de Quero ○ **PE** 64-65 E 8
San José de Raices ○ **MEX** 50-51 J 5
San José Iturbide ○ **MEX** 50-51 J 7
San Jose River ~ **CDN** 32-33 K 6
Sanju ○ **VRC** 144-145 B 2
San Juán ○ **BOL** 70-71 D 7
San Juan ○ **BOL** 70-71 G 6
San Juan ☆ **DOM** 54-55 K 5
San Juan ○ **PE** (ICA) 64-65 E 9
San Juan ○ **PE** (LOR) 66-67 B 5
San Juan ◘ **RA** 76-77 C 6
San Juan ☆· **RA** (SAJ) 76-77 C 6
San Juan ○ **RCH** 76-77 C 2
San Juan ○ **RP** 160-161 F 7
San Juan ○ **USA** (AK) 20-21 Q 6
San Juan, Bahía ≈ 64-65 E 9
San Juan, Cabo ▲ **GQ** 210-211 B 3
San Juan, Cabo ▲ **RA** 80 J 7
San Juan, Punta ▲ **PE** 64-65 E 9
San Juan, Quebrada ~ **RCH** 76-77 B 5
San Juan, Río ~ **BOL** 70-71 D 6
San Juan, Río ~ **BOL** 76-77 E 1
San Juan, Río ~ **CO** 60-61 C 5
San Juan, Río ~ **DOM** 54-55 K 5
San Juan, Río ~ **MEX** 50-51 G 5
San Juan, Río ~ **NIC** 52-53 B 6
San Juan, Río ~ **PY** 76-77 H 2
San Juan, Río ~ **RA** 76-77 C 6
San Juan, Río ~ **RA** 78-79 F 2
San Juan, Río ~ **ROU** 78-79 L 3
San Juan, Río ~ **YV** 60-61 K 2
San Juan Bautísta ☆ **PY** 76-77 J 4
San Juan Bautista ○ **RCH** 78-79 C 1
San Juan Bautista ○ **YV** 60-61 K 2
San Juan Chiquihuitlán ○ **MEX** 52-53 F 3
San Juan de Alacant ○ **E** 98-99 G 5
San Juan de Alicante = San Juan de Alacant ○ **E** 98-99 G 5
San Juan de Arama ○ **CO** 60-61 E 6
San Juan de Colon ○ **YV** 60-61 E 3
San Juán de Flores ○ **HN** 52-53 L 4
San Juan de Guadalupe ○ **MEX** 50-51 H 5
San Juan de la Costa ○ **MEX** 50-51 D 5
San Juán del Caite ○ **HN** 52-53 K 4
San Juan del César ○ **CO** 60-61 E 2
San Juan de Lima, Punta ▲ **MEX** 52-53 C 2
San Juán de Limay ○ **NIC** 52-53 L 5
San Juán del Norte, Bahía de ≈ 52-53 C 6
San Juan de los Cayos ○ **YV** 60-61 G 2
San Juan de los Galdonas ○ **YV** 60-61 K 2
San Juan de los Lagos ○ **MEX** 50-51 H 7
San Juan de los Morros ☆ **YV** 60-61 H 3
San Juan de los Planes ○· **MEX** 50-51 E 6
San Juan del Río ○ **MEX** (DGO) 50-51 G 5
San Juan del Río ○ **MEX** (QRO) 52-53 E 1
San Juán del Sur ○ **NIC** 52-53 B 6
San Juan de Manpiare ○ **YV** 60-61 H 5
San Juan de Pastocalle ○ **EC** 64-65 C 2
San Juan de Sabinas ○ **MEX** 50-51 J 4
San Juan de Tocoma ○ **YV** 60-61 K 4
San Juan de Yanac ○ **PE** 64-65 E 8
San Juan Evangelista ○ **MEX** 52-53 G 3
San Juan Islands ⌒ **USA** 40-41 C 1
San Juanito ○ **MEX** 50-51 F 4
San Juanito, Isla ⌒ **MEX** 50-51 F 7
San Juan Ixcaquixtla ○ **MEX** 52-53 F 2
San Juan Mountains ▲ **USA** 44-45 D 1
San Juan National Historic Park · **USA** 40-41 C 1
San Juan River ~ **USA** 44-45 D 1
San Juan y Martínez ○ **C** 54-55 D 3
San Just, Puerto de ▲ **E** 98-99 G 4
San Justo ○ **RA** 76-77 G 6
Sankadiakro ○ **CI** 202-203 J 6
Sankarani ~ **RG** 202-203 F 4
Sankarankovil ○ **IND** 140-141 G 6
Sankari Drug ○ **IND** 140-141 G 5
Sankha ○ **THA** 158-159 G 3
Sankosh ○ **BHT** 142-143 G 2
Sankosh ~ **BHT** 142-143 F 2
Sankra ○ **IND** 138-139 G 5
Sankt Gallen ☆··· **CH** 92-93 K 5
Sankt Gotthardpass = Passo del San Gottardo ▲ **CH** 92-93 K 5
Sankt Joachimsthal = Jáchymov ○ **CZ** 92-93 M 3
Sankt Moritz ○· **CH** 92-93 K 5
Sankt-Peterburg ☆··· **RUS** 94-95 M 2
Sankt Peter-Ording ○ **D** 92-93 K 1
Sankt Pölten ☆ **A** 92-93 N 4
Sankulirang, Teluk ≈ 164-165 F 3
Sankuru ~ **ZRE** 210-211 J 6
San Leonardo de Yagüe ○ **E** 98-99 F 4
Sanlifan ○ **VRC** 154-155 J 6
Şanlı Urfa ☆· **TR** 128-129 H 4
San Lorenzo ○ **BOL** 70-71 H 5
San Lorenzo ○ **CO** 60-61 F 4
San Lorenzo ○ **EC** (ESM) 64-65 C 1
San Lorenzo ○ **EC** (MAN) 64-65 B 2
San Lorenzo ○ **HN** 52-53 L 5
San Lorenzo ○ **PE** 70-71 C 2
San Lorenzo ○ **RA** 76-77 H 5
San Lorenzo ○ **RP** 160-161 E 5
San Lorenzo ○ **USA** 44-45 D 3
San Lorenzo, Cabo ▲ **EC** 64-65 B 2
San Lorenzo, Cerro ▲ **PE** 64-65 C 5
San Lorenzo, Isla ⌒ **MEX** 50-51 C 3
San Lorenzo, Isla ⌒ **PE** 64-65 D 8
San Lorenzo, Río ~ **MEX** 50-51 F 5
San Lorenzo, Río ~ **MEX** 50-51 K 5
San Lorenzo, Sierra de ▲ **E** 98-99 F 3
San Lourdes ○ **BOL** 70-71 C 2
Sanlúcar de Barrameda ○ **E** 98-99 D 6
Sanlúcar la Mayor ○ **E** 98-99 D 6
San Lucas ○ **USA** 40-41 D 7
San Lucas, Cabo ▲·· **MEX** 50-51 E 6
San Luís ○ **C** 54-55 H 4
San Luis ○ **CO** 60-61 D 4
San Luís ○ **GCA** 52-53 K 3
San Luis ○ **MEX** 50-51 B 3
San Luis ◘ **RA** 78-79 F 2
San Luis ☆ **RA** 78-79 F 2
San Luis ○ **RCH** 76-77 C 4
San Luis ○ **ROU** 74-75 D 9
San Luis ○ **RP** 160-161 F 7
San Luis ○ **USA** 44-45 E 1
San Luis ○ **YV** 60-61 G 2
San Luis, Lago de ○ **BOL** 70-71 E 3
San Luis, Sierra de ▲ **RA** 78-79 F 2
San Luis Acatlán ○ **MEX** 52-53 E 3
San Luis Canal ≺ **USA** 40-41 D 7
San Luis del Cordero ○ **MEX** 50-51 G 5
San Luis del Palmar ○· **RA** 76-77 H 4
San Luis de Shuaro ○ **PE** 64-65 E 7
San Luis Obispo ○ **USA** 40-41 D 8
San Luis Potosí ◘ **MEX** 50-51 H 6
San Luis Potosí ☆·· **MEX** (SLP) 50-51 J 6
San Luis Reservoir ≺ **USA** 40-41 D 7
San Luis Río Colorado ○· **MEX** 50-51 B 1
San Luis San Pedro ○ **MEX** 52-53 D 3
San Luis Valley ⌣ **USA** 44-45 E 1
San Luiz de la Paz ○ **MEX** 50-51 J 7
Sanluri ○ **I** 100-101 B 5
San Manuel ○ **C** 54-55 G 4
San Marco, Capo ▲ **I** 100-101 D 6
San Marco, Capo ▲ **I** 100-101 B 5
San Marcos ○ **BR** 62-63 K 6
San Marcos ☆ **GCA** 52-53 J 4
San Marcos ○ **MEX** 52-53 E 3
San Marcos ○ **USA** 44-45 J 5
San Marcos, Isla ⌒ **MEX** 50-51 C 4
San Marcos, Laguna ≈ 52-53 E 3
San Marcos de Colón ○ **HN** 52-53 L 5
San Mariano ○ **RP** 160-161 E 4
San Marino ○ **AUS** 178-179 C 5
San Marino ■ **RSM** 100-101 C 3
San Marino ★· **RSM** 100-101 D 3
San Martin ○ **CO** 60-61 E 6
San Martín ⌒ **MEX** 50-51 A 2
San Martin ○ **RA** 76-77 E 5
San Martin, Lago ○ **RA** 80 D 4
San Martín, Península ⌣ **RCH** 80 C 4
San Martin, Río ~ **BOL** 70-71 F 3
San Martín Chalchicuautla ○ **MEX** 50-51 K 7
San Martín de los Andes ○ **RA** 78-79 D 6
San Mateo ○ **USA** (CA) 40-41 C 7
San Mateo ○ **USA** (NM) 44-45 D 2
San Mateo ○ **YV** 60-61 J 3
San Mateo Ixtatán ○ **GCA** 52-53 J 4
San Mateo Matengo ○ **MEX** 52-53 E 2
San Matias ○ **BOL** 70-71 H 5
San Matías, Golfo ≈ 78-79 G 6
Sanmen ○ **VRC** 156-157 M 2
Sanmen Wan ≈ 156-157 M 2
Sanmenxia ○· **VRC** 154-155 G 4
San Miguel ○ **CO** 66-67 B 2
San Miguel ○ **EC** (BOL) 64-65 C 2
San Miguel ○ **EC** (ESM) 64-65 C 1
San Miguel ☆ **ES** 52-53 K 5
San Miguel ○ **PA** (Pan) 52-53 E 7
San Miguel ○ **PE** 64-65 F 8
San Miguel ○ **RA** (BUA) 78-79 K 3
San Miguel ○ **RA** (COR) 76-77 J 4
San Miguel ○ **RP** 160-161 E 9
San Miguel ○ **YV** 60-61 J 3
San Miguel, Cerro ▲ **BOL** 70-71 G 6
San Miguel, Fortaleza · **ROU** 74-75 D 9
San Miguel, Río ~ **BOL** 70-71 G 5
San Miguel, Río ~ **CO** 64-65 D 1
San Miguel, Río ~ **MEX** 50-51 F 4
San Miguel, Río ~ **MEX** 50-51 D 3
San Miguel, Sierra ▲ **RCH** 76-77 C 4
San Miguel, Volcán ▲ **ES** 52-53 K 5
San Miguel Aloapan ○ **MEX** 52-53 F 3
San Miguel Bay ≈ 160-161 E 6
San Miguel de Allende ○· **MEX** 52-53 D 1
San Miguel de Baga ○ **C** 54-55 G 4
San Miguel de Huachi ○ **BOL** 70-71 D 4
San Miguel del Monte ○ **RA** 78-79 K 3
San Miguel de Pallaques ○ **PE** 64-65 C 5
San Miguel de Salcedo ○ **EC** 64-65 C 2
San Miguel de Tucumán ☆· **RA** 76-77 E 4
San Miguelito ○ **BOL** 70-71 C 2
San Miguelito ○ **MEX** 50-51 E 2
San Miguelito ○ **NIC** 52-53 B 6
San Miguel River ~ **USA** 42-43 C 6
San Miguel Sola de Vega ○ **MEX** 52-53 F 3
San Miguel Suchixtepec ○ **MEX** 52-53 F 3
San Miguel Tulancingo ○· **MEX** 52-53 F 3
Sanming ○ **VRC** 156-157 K 3
San Narcisco ○ **RP** 160-161 D 5
Sannaspos ○ **ZA** 220-221 H 4
San Nicolas ○ **BOL** 70-71 E 4
San Nicolás ○ **MEX** 50-51 E 3
San Nicolás, Bahía ≈ 64-65 E 9
San Nicolas de los Arroyos ○ **RA** 78-79 J 2
San Nicolas de los Garzas ○ **MEX** 50-51 J 5
San Nicolás de Tolentino ○ **E** 188-189 D 7
San Nicolas Island ⌒ **USA** 40-41 E 9
San Nicolás Tolentino ○ **MEX** 50-51 J 6
Sannieshof ○ **ZA** 220-221 G 3
Sannikova ○ **RUS** 110-111 W 2
Sannikova, proliv ≈ 110-111 W 2
Sanniquellie ☆ **LB** 202-203 F 6
Sannohe ○ **J** 152-153 J 4
Sanogasta, Sierra de ▲ **RA** 76-77 D 5
Sanok ○· **PL** 92-93 R 4
San Onofre ○ **CO** 60-61 D 3
Sanoyie ○ **LB** 202-203 F 6
San Pablo ○ **BOL** 76-77 D 1
San Pablo ○ **C** 54-55 F 4
San Pablo ○ **CO** (BOL) 60-61 E 4
San Pablo ○ **CO** (NAR) 64-65 D 1
San Pablo ○ **PE** 64-65 C 5
San Pablo ○ **RCH** 78-79 C 6
San Pablo ○ **RP** 160-161 D 5
San Pablo ○ **YV** (ANZ) 60-61 J 3
San Pablo ○ **YV** (BOL) 60-61 K 4
San Pablo ○ **YV** (BOL) 60-61 H 4
San Pablo, Punta ▲ **MEX** 50-51 B 4
San Pablo, Rio ~ **BOL** 70-71 F 4
San Pablo, Río ~ **PE** 64-65 C 4
San Pablo Balleza ○ **MEX** 50-51 F 4
San Pablo Bay ≈ 40-41 C 6
San Pablo de Balzar, Cordillera de ▲ **EC** 64-65 B 2
Sanpaka ○ **RMM** 202-203 F 2
San Pascual ○ **RP** 160-161 E 6
San Pedro ○ **BOL** 70-71 F 5
San Pedro ~ **C** 54-55 F 4
San Pédro ○ **CI** 202-203 G 7
San Pedro ○ **CO** 60-61 D 4
San Pedro ○ **MEX** (BCS) 50-51 D 6
San Pedro ○ **MEX** (CHA) 50-51 G 3
San Pedro ○ **MEX** (SON) 50-51 D 3
San Pedro ○ **MEX** (SON) 50-51 C 2
San Pedro ○ **PE** 70-71 B 2
San Pedro ☆ **PY** 76-77 J 3
San Pedro ○ **RA** (BUA) 78-79 K 2
San Pedro ○ **RA** (JU) 76-77 E 3
San Pedro ○ **RA** (MIS) 76-77 K 4
San Pedro ○ **RA** (SAE) 76-77 E 4
San Pedro ○ **RCH** (ANT) 76-77 C 1
San Pedro ○ **RCH** (BIO) 78-79 C 4
San Pedro ○ **RP** 160-161 E 6
San Pedro ○ **YV** 60-61 K 2
San Pedro, Isla ⌒ **RCH** 78-79 C 7
San Pedro, Observatorio de · **MEX** 50-51 B 2
San Pedro, Punta ▲ **RCH** 76-77 B 3
San Pedro, Río ~ **BOL** 70-71 E 6
San Pedro, Río ~ **BOL** 76-77 D 1
San Pedro, Río ~ **GCA** 52-53 J 3
San Pedro, Río ~ **MEX** 50-51 F 4
San Pedro, Río ~ **MEX** 50-51 G 6
San Pedro, Río ~ **MEX** 52-53 B 2
San Pedro, Río ~ **RCH** 76-77 C 2
San Pedro, Sierra de ▲ **E** 98-99 D 5
San Pedro, Volcán ▲ **RCH** 76-77 C 1
San Pedro de Atacama ○· **RCH** 76-77 C 2
San Pedro de Buena Vista ○ **BOL** 70-71 E 6
San Pedro de Cachi ○ **PE** 64-65 E 8
San Pedro de Colalao ○ **RA** 76-77 E 4
San Pedro de Coris ○ **PE** 64-65 E 8
San Pedro de Curahuara ○ **BOL** 70-71 C 5
San Pedro de la Cueva ○ **MEX** 50-51 E 3
San Pedro de Las Bocas ○ **YV** 60-61 K 4
San Pedro de las Colonias ○ **MEX** 50-51 H 5
San Pedro de Lloc ○ **PE** 64-65 C 5
San Pedro del Norte ○ **NIC** 52-53 B 5
San Pedro del Paraná ○ **PY** 76-77 J 4
San Pedro de Macoris ☆ **DOM** 54-55 L 5
San Pedro de Quemes ○ **BOL** 70-71 C 7
San Pedro de Urabá ○ **CO** 60-61 C 3
San Pedro el Alto ○ **MEX** 52-53 F 3
San Pedro Huamelula ○ **MEX** 52-53 G 3
San Pedro Lagunillas ○ **MEX** 50-51 G 7
San Pedro Mártir, Sierra de ▲ **MEX** 50-51 B 2
San Pedro Nolasco, Isla ⌒ **MEX** 50-51 D 4
San Pedro Norte ○ **RA** 76-77 E 6
San Pedro Peaks ▲ **USA** 44-45 D 1
San Pedro Pochutla ○ **MEX** 52-53 F 4
San Pedro River ~ **USA** 44-45 B 3
San Pedro Sacatepéquez ○ **GCA** 52-53 J 4
San Pedro Sula ☆ **HN** 52-53 K 4
San Pedro Tapanatepec ○ **MEX** 52-53 G 3
San Pietro, Ísola di ⌒ **I** 100-101 B 5
Sanpoil River ~ **USA** 40-41 E 1
Sanpoku ○ **J** 152-153 H 5
Sanqingshan · **VRC** 156-157 L 2
Sanquianga, Parque Nacional ⊥ **CO** 60-61 B 6
San Quintin ○ **MEX** 50-51 B 2
San Quintín, Cabo ▲ **MEX** 50-51 B 2
San Rafael ○ **BOL** (COC) 70-71 E 5
San Rafael ○ **BOL** (PAZ) 70-71 C 4
San Rafael ○ **BOL** (SAC) 70-71 G 5
San Rafael ○ **CO** 66-67 D 2
San Rafael ○ **CR** 52-53 B 6
San Rafael ○ **MEX** (DGO) 50-51 G 5
San Rafael ○ **MEX** (NL) 50-51 J 5
San Rafael ○ **PE** 64-65 D 7
San Rafael ○ **RA** 78-79 E 3
San Rafael, Cabo ▲ **DOM** 54-55 L 5
San Rafael, Catarate de · **EC** 64-65 D 2
San Rafael = El Moján ○ **YV** 60-61 F 2
San Rafael, Glaciar ⊂ **RCH** 80 D 3
San Rafael, Río ~ **BOL** 70-71 H 6
San Rafael, Río ~ **MEX** 50-51 K 6
San Rafael de Curiapo ○ **YV** 60-61 L 3
San Rafael de Imataca ○ **YV** 62-63 D 2
San Rafael de Onoto ○ **YV** 60-61 G 3
San Rafael Mountains ▲ **USA** 40-41 D 8
San Rafael River ~ **USA** 40-41 J 6
San Ramon ○ **BOL** 70-71 F 5
San Ramon ○ **BOL** (BEN) 70-71 E 3
San Ramon ○ **BOL** (SAC) 70-71 F 4
San Ramón ○ **C** 54-55 G 4
San Ramón ○ **CR** 52-53 B 6
San Ramón ○ **PE** 64-65 E 7
San Ramón ○ **PE** 64-65 D 4
San Ramón ○ **RA** 76-77 D 6
San Ramón ○ **RCH** 76-77 B 4
San Ramon ○ **ROU** 78-79 M 3
San Ramon ○ **RP** 160-161 D 9
San Ramón, Río ~ **BOL** 70-71 G 4
San

Santa Cruz de Campezo = Santi Kurutze Kanpezu ○ **E** 98-99 F 3
Santa Cruz de la Palma ○ **E** 188-189 C 6
Santa Cruz de la Sierra ☆ **BOL** 70-71 F 5
Santa Cruz del Norte ○ **C** 54-55 E 3
Santa Cruz del Quiché ☆ **GCA** 52-53 J 4
Santa Cruz del Sur ○ **C** 54-55 G 4
Santa Cruz de Mudela ○ **E** 98-99 F 5
Santa Cruz de Tenerife ☆ **E** 188-189 C 6
Santa Cruz do Arari ○ **BR** 62-63 K 6
Santa Cruz do Capibaribe ○ **BR** 68-69 K 5
Santa Cruz do Sul ○ **BR** 74-75 D 7
Santa Cruz Island ∩ **USA** 40-41 E 8
Santa Cruz Verapaz ○ **GCA** 52-53 J 4
Santa de Ayes Laguna Colorada, Parque Nacional ⊥ **BOL** 76-77 D 2
Santa Doménica Taláo ○ **I** 100-101 E 5
Santa Elena ○ **EC** 64-65 B 3
Santa Elena ○ **MEX** 50-51 H 4
Santa Elena ○ **RA** 76-77 H 6
Santa Elena ○ **YV** 60-61 K 3
Santa Elena, Bahía de ≈ 52-53 B 6
Santa Elena, Bahía de ≈ 64-65 B 3
Santa Elena, Cabo ▲ **CR** 52-53 B 6
Santa Elena, Cerro ▲ **RA** 80 H 2
Santa Elena, Paso de ▲ **RA** 78-79 D 3
Santa Elena de Arenales ○ **YV** 60-61 F 3
Santa Elena de Uairén ○ **YV** 62-63 D 3
Santa Eleodora ○ **RA** 78-79 H 3
Santa Eugenia (Ribeira) ○ **E** 98-99 C 3
Santa Eulalia ○ **MEX** 50-51 J 3
Santa Eulària del Riu ○ **E** 98-99 H 5
Santa Fé ○ **BR** 68-69 J 5
Santa Fé ○ **C** 54-55 D 3
Santa Fe ○ **CO** 60-61 F 4
Santa Fé ○ **E** 98-99 F 6
Santa Fé ○ **PA** (Dar) 52-53 E 7
Santa Fé ○ **PA** (Ver) 52-53 D 7
Santa Fé ○ **PE** 64-65 F 4
Santa Fe ◘ **RA** 76-77 G 5
Santa Fe ☆ • **RA** (SAF) 76-77 G 6
Santa Fe ○ **RP** 160-161 E 9
Santa Fe ○ **RP** 160-161 D 6
Santa Fe ☆ • **USA** 44-45 E 2
Santa Fe, Isla ∩ **EC** 64-65 B 10
Santa Fé de Minas ○ **BR** 72-73 H 4
Santa Fé do Sul ○ **BR** 72-73 E 6
Santa Filomena ○ **BR** 68-69 F 6
Santa Helena ○ **BR** (MAR) 68-69 F 3
Santa Helena ○ **BR** (PAR) 76-77 K 3
Santa Helena ○ **CO** 60-61 E 6
Santa Helena de Cusima ○ **CO** 60-61 F 5
Santa Helena de Goiás ○ **BR** 72-73 E 4
Santai ○ **VRC** 154-155 D 6
Santa Inês ○ **BR** (BAH) 72-73 L 2
Santa Inês ○ **BR** (MAR) 68-69 F 3
Santa Inés ○ **YV** 60-61 G 2
Santa Ines ○ **YV** 60-61 J 3
Santa Ines, Bahía ≈ 50-51 D 4
Santa Inés, Isla ∩ **RCH** 80 D 6
Santa Isabel ○ **MEX** 52-53 H 3
Santa Isabel ○ **PA** 52-53 E 7
Santa Isabel ○ **PE** 64-65 E 4
Santa Isabel ○ **RA** 78-79 F 4
Santa Isabel ∩ **SOL** 184 I d 2
Santa Isabel, Cachoeira ∼ **BR** 68-69 D 5
Santa Isabel, Río ∼ **GCA** 52-53 K 4
Santa Isabel do Araguaia ○ **BR** 68-69 D 5
Santa Isabel d'Oeste ○ **BR** 74-75 D 5
Santa Isabel do Pará ○ **BR** 62-63 K 6
Santa Isabel do Preto ○ **BR** 72-73 H 7
Santa Isabel do Rio Negro ○ **BR** 66-67 E 3
Santa Júlia ○ **BR** 66-67 G 6
Santa Lucía ○ **C** 54-55 D 3
Santa Lucía ○ **EC** 64-65 C 2
Santa Lucia ○ **PE** 70-71 B 4
Santa Lucía ○ **RA** (CO) 76-77 H 5
Santa Lucía ○ **RA** (SAJ) 76-77 C 6
Santa Lucía ○ **ROU** 78-79 L 3
Santa Lucía, Río ∼ **RA** 76-77 H 5
Santa Lucía, Río ∼ **ROU** 78-79 L 3
Santa Lucía, Sierra de ▲ **MEX** 50-51 C 4
Santa Lucia Cotzumalguapa ○ **GCA** 52-53 J 4
Santa Lucia la Reforma ○ **GCA** 52-53 J 4
Santa Lucia Range ▲ **USA** 40-41 D 7
Santa Lugarda, Punta ▲ **MEX** 50-51 E 4
Santa Luisa ○ **RCH** 76-77 B 3
Santa Luz ○ **BR** (BAH) 68-69 J 7
Santa Luz ○ **BR** (PIA) 68-69 F 6
Santa Luzia ○ **BR** (BAH) 72-73 L 3
Santa Luzia ○ **BR** (MAR) 68-69 F 3
Santa Luzia ○ **BR** (MIN) 72-73 J 5
Santa Luzia ○ **BR** (PA) 68-69 K 5
Santa Luzia ○ **BR** (ROR) 62-63 D 5
Santa Luzia, Ilha de ∩ **CV** 202-203 B 5
Santa Luzia do Pacuí ○ **BR** 62-63 J 5
Santa Magdalena ○ **RA** 78-79 H 3
Santa Margarita, Isla ∩ **MEX** 50-51 D 5
Santa Maria ○ **ANG** 216-217 B 6
Santa Maria ○ **BR** (AMA) 66-67 H 5
Santa Maria ○ **BR** (P) 62-63 J 6
Santa Maria ○ **BR** (RSU) 74-75 D 7
Santa Maria ○ **CO** 60-61 E 5
Santa María ○ **CR** 52-53 C 7
Santa Maria ○ **CV** 202-203 C 5
Santa María ○ **HN** 52-53 L 4
Santa Maria ∼ **PA** 52-53 D 7
Santa Maria ○ **RA** 76-77 F 2
Santa Maria ○ **RP** 160-161 F 9
Santa Maria ○ **USA** 40-41 D 8
Santa María ○ **YV** 60-61 F 3
Santa Maria ○ **YV** (APU) 60-61 H 4
Santa Maria ○ **YV** (SUC) 60-61 K 2
Santa Maria, Bahía ≈ 50-51 B 2
Santa María, Boca ≈ 50-51 L 5
Santa Maria, Cabo de ▲ **P** 98-99 D 6
Santa Maria, Cape ▲ **BS** 54-55 H 3
Santa Maria, Corredeira ∼ **BR** 66-67 H 6
Santa Maria, Isla ∩ **EC** 64-65 B 10
Santa María, Isla ∩ **RCH** 78-79 C 4
Santa Maria, Laguna de ○ **MEX** 50-51 F 2
Santa Maria, Punta ▲ **ROU** 78-79 M 3
Santa Maria, Ribeiro ∼ **BR** 68-69 D 5
Santa Maria, Rio ∼ **BR** 72-73 G 3
Santa María, Río ∼ **MEX** 50-51 J 7
Santa María, Río ∼ **MEX** 50-51 F 2
Santa María, Río ∼ **RA** 76-77 E 4
Santa Maria da Vitória ○ **BR** 72-73 H 2
Santa Maria da Vitória, Mosteiro de ·· **P** 98-99 C 5
Santa Maria de Ipire ○ **YV** 60-61 J 3
Santa Maria de Itabira ○ **BR** 72-73 J 5
Santa Maria de Jebitá ○ **BR** 72-73 K 6
Santa Maria del Camí ○ **E** 98-99 J 5
Santa Maria del Oro ○ **MEX** 50-51 G 5
Santa María de Los Guaicas ○ **YV** 60-61 J 6
Santa María del Río ○ **MEX** 50-51 J 7
Santa Maria del Valle ○ **PE** 64-65 D 6
Santa Maria de Nanay ○ **PE** 64-65 F 3
Santa Maria de Nieva ○ **PE** 64-65 D 4
Santa Maria di Léuca, Capo ▲ **I** 100-101 G 5
Santa Maria do Para ○ **BR** 68-69 E 2
Santa Maria do Suaçui ○ **BR** 72-73 J 5
Santa María Ecatepec ○ **MEX** 52-53 G 3
Santa Maria Eterna ○ **BR** 72-73 L 3
Santa Maria Island = Île Gaua ∩ **VAN** 184 II a 2
Santa María Zacatepec ○ **MEX** 52-53 F 3
Santa María Zoquitlán ○ **MEX** 52-53 F 3
Santa Marta ○ **ANG** 216-217 B 6
Santa Marta ○ **C** 54-55 E 3
Santa Marta ☆ • **CO** 60-61 D 2
Santa Marta, Cabo de ▲ **BR** 74-75 F 7
Santa Monica ○ **USA** 40-41 E 8
Santan ○ **RI** 164-165 E 4
Santan, Tanjung ▲ **RI** 164-165 E 3
Santana ○ **BR** (AMA) 66-67 F 3
Santana ○ **BR** (APA) 62-63 J 6
Santana ○ **BR** (BAH) 72-73 H 2
Santana ○ **BR** (P) 68-69 E 3
Santana ○ **CO** (MET) 60-61 D 6
Santana ○ **CO** (SAN) 60-61 E 4
Santana ○ **P** 188-189 C 4
Santana, Área Indígena ⚔ **BR** 70-71 K 4
Santana, Cachoeira ∼ **BR** 72-73 F 3
Santana, Caverna de • **BR** 74-75 F 5
Santana, Ilha ∩ **BR** 68-69 G 3
Santana, Ribeiro ∼ **BR** 68-69 C 6
Santana, Rio ∼ **BR** 68-69 G 6
Santana da Boa Vista ○ **BR** 74-75 D 8
Santana da Vargem ○ **BR** 72-73 H 6
Santana de Pirapama ○ **BR** 72-73 H 5
Santana do Acaraú ○ **BR** 68-69 H 3
Santana do Araguaia ○ **BR** 68-69 C 6
Santana do Garambeu ○ **BR** 72-73 H 6
Santana do Ipanema ○ **BR** 68-69 K 6
Santana do Itarare ○ **BR** 72-73 F 7
Santana do Livramento ○ **BR** 76-77 K 6
Santana do Manhuaçu ○ **BR** 72-73 K 6
Santana do Matos ○ **BR** 68-69 K 4
Santander ○ • **E** 98-99 F 3
Santander ○ **RP** 160-161 E 8
Santander Jiménez ○ **MEX** 50-51 K 5
Santanilla, Islas = Islas del Cisne ∩ **HN** 54-55 D 6
Sant'Antíoco ○ **I** 100-101 B 5
Sant'Antíoco, Ísola di ∩ **I** 100-101 B 5
Sant Antoni Abat ○ **E** 98-99 H 5
Santa Olalla del Cala ○ **E** 98-99 D 6
Santa Paula ○ **USA** 40-41 E 8
Santa Pola ○ **E** 98-99 G 5
Santa Quitéria ○ **BR** 68-69 H 4
Santa Quitéria do Maranhão ○ **BR** 68-69 G 3
Sant'Arcángelo ○ **I** 100-101 F 4
Santarém ○ **BR** 66-67 K 4
Santarém ○ • **P** 98-99 C 5
Santarém, Ponta de ▲ **BR** 62-63 J 5
Santarém Novo ○ **BR** 68-69 E 2
Santaren Channel ≈ 54-55 F 2
Santa Rita ∴ • **BH** 52-53 K 2
Santa Rita ○ **BR** (AMA) 66-67 C 4
Santa Rita ○ **BR** (PA) 68-69 L 5
Santa Rita ○ **CO** (CA) 64-65 F 1
Santa Rita ○ **CO** (VIC) 60-61 G 5
Santa Rita ○ **HN** 52-53 L 4
Santa Rita ○ **MEX** 50-51 D 5
Santa Rita ○ **PA** 52-53 D 7
Santa Rita ○ **YV** (BOL) 60-61 K 3
Santa Rita ○ **YV** (GUA) 60-61 H 3
Santa Rita ○ **YV** (ZUL) 60-61 F 2
Santa Rita, Arroyo ∼ **RA** 76-77 E 2
Santa Rita, Ilha de ∩ **BR** 62-63 F 6
Santa Rita de Caldas ○ **BR** 72-73 G 7
Santa Rita de Cássia ○ **BR** 68-69 F 7
Santa Rita do Araguaia ○ **BR** 72-73 D 4
Santa Rita do Sul ○ **BR** 74-75 E 8
Santa Rosa ○ **BOL** (BEN) 70-71 D 4
Santa Rosa ○ **BOL** (PAN) 70-71 D 2
Santa Rosa ○ **BR** (CAT) 74-75 F 7
Santa Rosa ○ **BR** (RON) 70-71 G 3
Santa Rosa ○ **BR** (ROR) 60-61 K 6
Santa Rosa ○ **BR** (RSU) 76-77 K 4
Santa Rosa ○ **BR** (TOC) 68-69 D 7
Santa Rosa ○ **CO** (CAU) 64-65 D 1
Santa Rosa ○ **CO** (GU) 60-61 G 6
Santa Rosa ○ **CO** (VAU) 66-67 B 2
Santa Rosa ○ **EC** (ELO) 64-65 C 3
Santa Rosa ○ **EC** (PAS) 64-65 D 3
Santa Rosa ○ **MEX** (BCS) 50-51 E 6
Santa Rosa ○ **MEX** (QR) 52-53 K 2
Santa Rosa ○ **PE** (LOR) 64-65 F 3
Santa Rosa ○ **PE** (PUN) 70-71 B 4
Santa Rosa ○ **RA** (CO) 76-77 H 5
Santa Rosa ☆ **RA** (LAP) 78-79 G 4
Santa Rosa ○ **USA** (CA) 40-41 C 6
Santa Rosa ○ **USA** (NM) 44-45 E 2
Santa Rosa ○ **YV** (ANZ) 60-61 J 3
Santa Rosa ○ **YV** (APU) 60-61 G 4
Santa Rosa ○ **YV** (BOL) 60-61 K 4
Santa Rosa, Baja de ≈ 62-63 K 5
Santa Rosa, Cordillera de ▲ **RA** 76-77 C 5
Santa Rosa, Isla ∩ **EC** 64-65 C 1
Santa Rosa, Lago ○ **BOL** 70-71 H 6
Santa Rosa Aboriginal Land ⚔ **AUS** 178-179 C 2
Santa Rosa de Amonadona ○ **YV** 66-67 D 2
Santa Rosa de Copán ☆ **HN** 52-53 K 4
Santa Rosa de Cusubamba ○ **EC** 64-65 C 2
Santa Rosa del Conlara ○ **RA** 78-79 G 2
Santa Rosa de los Pastos Grandes ○ **RA** 76-77 D 3
Santa Rosa de Ocopa • **PE** 64-65 E 7
Santa Rosa de Quijos ○ **EC** 64-65 D 2
Santa Rosa de Sucumbis ○ **EC** 64-65 D 1
Santa Rosa de Viterbo ○ **BR** 72-73 G 6
Santa Rosa dos Dourados ○ **BR** 72-73 G 5
Santa Rosa Island ∩ **USA** (CA) 40-41 D 9
Santa Rosa Island ∩ **USA** (FL) 48-49 E 4
Santa Rosalía ○ • **MEX** 50-51 C 4
Santa Rosalia ○ **YV** 60-61 J 4
Šantarskie, ostrova ∩ **RUS** 120-121 G 6
Šantarskoe more ≈ 120-121 G 6
Santa Si • **VRC** 142-143 M 3
Santa Sylvina ○ **RA** 76-77 G 4
Santa Tecla = Nueva San Salvador ○ **ES** 52-53 K 5
Santa Teresa ⚔ **AUS** 178-179 C 3
Santa Teresa ○ **MEX** 50-51 L 5
Santa Teresa ○ **RA** 78-79 J 2
Santa Teresa ○ **YV** 60-61 H 2
Santa Teresa, Forteleza • **ROU** 74-75 D 10
Santa Teresa, Parque Nacional de ⊥ **ROU** 74-75 D 10
Santa Teresa, Punta ▲ **MEX** 50-51 D 4
Santa Teresa, Rio ∼ **BR** 72-73 F 2
Santa Teresa de Goiás ○ **BR** 72-73 F 2
Santa Teresa di Gallura ○ **I** 100-101 B 4
Santa Teresinha de Goiás ○ **BR** 72-73 F 3
Santa Teresita ○ **RA** 78-79 L 4
Santa Terezinha ○ **BR** 68-69 C 7
Santa Ursula, Cachoeira ∼ **BR** 66-67 H 7
Sant' Auta ○ **BR** 74-75 E 8
Santa Victoria ○ **RA** 76-77 E 2
Santa Victoria, Río ∼ **RA** 76-77 E 2
Santa Victoria, Sierra ▲ **RA** 76-77 E 2
Santa Vitória do Palmar ○ **BR** 74-75 D 9
San-ta-Wani Safari Lodge ○ **RB** 218-219 B 4
Sant Carles de la Ràpita ○ **E** 98-99 H 4
Sant Celoni ○ **E** 98-99 J 4
Santchou ○ **CAM** 204-205 H 6
Santee Indian Reservation ⚔ **USA** 42-43 J 4
Santee River ∼ **USA** 48-49 J 3
Sante Marie Among the Hurons Historic Park • **CDN** 38-39 E 6
San Tempo, Sierra de ▲ **BOL** 76-77 E 2
Sant Feliu de Guíxols ○ **E** 98-99 J 4
Sant Francesc de Formentera ○ **E** 98-99 H 5
Santhe ○ **MW** 218-219 G 1
Santiago ○ **BOL** 70-71 H 6
Santiago ○ **BR** 76-77 K 5
Santiago ○ **CO** 60-61 E 4
Santiago ○ **EC** 64-65 C 3
Santiago ○ **MEX** (BCS) 50-51 E 6
Santiago ○ **MEX** (NL) 50-51 J 5
Santiago ☆ **PA** 52-53 D 7
Santiago ★ ·· **RCH** 78-79 D 2
Santiago ○ **RP** 160-161 D 4
Santiago, Cabo ▲ **RCH** 80 C 5
Santiago, Cerro ▲ **PA** 52-53 D 7
Santiago, Ilha de ∩ **CV** 202-203 C 6
Santiago, Punta ▲ **GQ** 210-211 B 2
Santiago, Río ∼ **PE** 64-65 D 3
Santiago, Río de ∼ **MEX** 50-51 H 5
Santiago Atitlán ○ **GCA** 52-53 J 4
Santiago Chazumba ○ **MEX** 52-53 F 2
Santiago de Cao ○ **PE** 64-65 C 5
Santiago de Choeorvos ○ **PE** 64-65 E 8
Santiago de Chuco ○ **PE** 64-65 C 6
Santiago de Compostela ○ ··· **E** 98-99 C 3
Santiago de Cuba ☆ ·· **C** 54-55 H 4
Santiago de Cuba, Bahía de ≈ 54-55 G 5
Santiago del Estero ◘ **RA** 76-77 E 4
Santiago del Estero ☆ **RA** (SAE) 76-77 E 4
Santiago de Los Caballeros ○ **MEX** 50-51 F 5
Santiago de los Cabelloros ☆ • **DOM** 54-55 K 5
Santiago de Machaca ○ **BOL** 70-71 C 5
Santiago de Pacaguaras ○ **BOL** 70-71 C 3
Santiago Ixcuintla ○ **MEX** 50-51 G 7
Santiago Jamiltepec ○ **MEX** 52-53 F 3
Santiago Maior ○ **CV** 202-203 C 6
Santiago Maravatío ○ **MEX** 52-53 D 1
Santiago Mountains ▲ **USA** 44-45 F 4
Santiago Papasquiaro, Río ∼ **MEX** 50-51 G 5
Santiago Tamazola ○ **MEX** 52-53 E 3
Santiago Tuxtla ○ • **MEX** 52-53 G 2
Santiago Yosondúa ○ **MEX** 52-53 F 3
Santianna Point ▲ **CDN** 36-37 G 3
San Tiburcio ○ **MEX** 50-51 J 5
Santigi ○ **RI** 164-165 G 3
Santigi, Tanjung ▲ **RI** (SLT) 164-165 G 3
Santigi, Tanjung ▲ **RI** (SLT) 164-165 H 4
Santiguila ○ **RMM** 202-203 G 3
Santipur ○ **IND** 142-143 B 5
Säntis ▲ **CH** 92-93 K 5
Santissima Trinità di Saccárgia • **I** 100-101 B 4
Sant Joan de Labritja ○ **E** 98-99 H 5
Sant Jordi, Golf de ≈ 98-99 H 4
Santo/Malo ◘ **VAN** 184 II a 2
Santo Agostinho ○ **BR** 72-73 K 5
Santo Amaro ○ **BR** 66-67 B 6
Santo Amore, Ilha de ∩ **BR** 72-73 H 7
Santo André ○ **ANG** 216-217 C 6
Santo André ○ **BR** (P) 62-63 K 6
Santo André ○ **BR** (PAU) 72-73 G 7
Santo Ângelo ○ • **BR** 76-77 K 5
Santo Antão, Ilha de ∩ • **CV** 202-203 B 5
Santo António ○ **BR** 62-63 F 6
Santo Antonio ○ **BR** 66-67 G 4
Santo Antônio ○ **BR** 68-69 L 5
Santo António ○ **CV** 202-203 C 6
Santo Antonio ○ **STP** 210-211 b 2
Santo Antônio, Ponta de ▲ **BR** 68-69 L 5
Santo Antonio, Rio ∼ **BR** 68-69 D 7
Santo Antônio da Patrulha ○ **BR** 74-75 E 7
Santo Antonio de Leverger ○ **BR** 70-71 J 4
Santo Antônio de Lisboa ○ **BR** 68-69 H 5
Santo Antonio Desejado ○ **BR** 66-67 D 7
Santo Antônio do Içá ○ **BR** 66-67 D 4
Santo Antônio do Monte ○ **BR** 72-73 H 6
Santo Antônio dos Lopes ○ **BR** 68-69 F 4
Santo Antônio do Sudoeste ○ **BR** 74-75 D 6
Santo Corazón ○ **BOL** 70-71 H 5
Santo Domingo ○ **C** 54-55 E 3
Santo Domingo ○ **CO** 60-61 D 4
Santo Domingo ★ ··· **DOM** 54-55 L 5
Santo Domingo ○ **MEX** (BCS) 50-51 D 5
Santo Domingo ○ **MEX** (JAL) 50-51 G 7
Santo Domingo ○ **MEX** (SLP) 50-51 J 6
Santo Domingo ○ **NIC** 52-53 B 5
Santo Domingo ○ **RA** 76-77 F 3
Santo Domingo, Cay ∩ **BS** 54-55 H 4
Santo Domingo, Río ∼ **MEX** 52-53 J 3
Santo Domingo, Río ∼ **MEX** 52-53 H 3
Santo Domingo, Río ∼ **YV** 60-61 F 3
Santo Domingo de Acobamba ○ **PE** 64-65 E 7
Santo Domingo de los Colerados ○ **EC** 64-65 C 2
Santo Domingo Tehuantepec ○ • **MEX** 52-53 G 3
Santo Inácio do Piauí ○ **BR** 68-69 H 5
San Tomé ○ **YV** 60-61 J 3
Santoméri ○ **GR** 100-101 H 6
Santoña ○ **E** 98-99 F 3
Santonia ○ **F** 62-63 G 3
Santop ▲ **VAN** 184 II b 4
Santópolis do Aguapeí ○ **BR** 72-73 E 6
Santoríni = Thíra ∩ ·· **GR** 100-101 K 6
Santos ○ **AUS** 178-179 F 5
Santos ○ **BR** 72-73 G 7
Santos, Baía de ≈ 72-73 G 7
Santos, El ○ **C** 54-55 F 3
Santos, General ☆ **RP** 160-161 F 9
Santos, Los ○ ·· **PA** 52-53 D 8
Santos Dumont ○ **BR** 72-73 J 6
Santos Lugares ○ **RA** 76-77 F 4
Santos Mercado ○ **BOL** 66-67 D 7
Santos Plateau ≃ 6-7 E 11
Santo Tirso ○ **P** 98-99 C 4
Santo Tomás ○ **MEX** 50-51 A 2
Santo Tomás ○ **MEX** 50-51 F 3
Santo Tomás ○ **NIC** 52-53 B 5
Santo Tomas ○ **PA** 52-53 C 7
Santo Tomas ○ **RP** 160-161 F 9
Santo Tomas, Río ∼ **PE** 64-65 F 9
Santo Tomás, Volcán ▲ **GCA** 52-53 J 4
Santo Tomé ○ **RA** (CO) 76-77 J 5
Santo Tomé ○ **RA** (SAF) 76-77 G 6
Santu Antine, Nuraghe • **I** 100-101 B 4
Santuaria Nacional de Ampay ⊥ **PE** 64-65 F 8
Santuario de Flora y Fauna Arauca ⊥ **CO** 60-61 F 4
Santuario de la Coromoto ○ • **YV** 60-61 G 3
Santuario Nacional Huayllay ⊥ **PE** 64-65 D 7
Santuario Nacional Pampas del Heath ⊥ **BOL** 70-71 C 3
Santubong ○ **MAL** 162-163 J 4
Santu Lussúrgiu ○ **I** 100-101 B 4
San Vicente ○ **BOL** 76-77 D 1
San Vicente ☆ **ES** 52-53 K 5
San Vicente ○ **RA** 76-77 K 4
San Vicente ○ **YV** (AMA) 60-61 H 5
San Vicente ○ **YV** (ANZ) 60-61 J 3
San Vicente ○ **YV** (SUC) 60-61 K 2
San Vicente, Bahía ≈ 78-79 C 4
San Vicente de Tagua ○ **RCH** 78-79 D 3
San Vicente Tancuayalab ○ **MEX** 50-51 K 7
San Victor ○ **GUY** 62-63 D 2
San Víctor ○ **RA** 76-77 H 6
San Vincente de Caguan ○ **CO** 60-61 D 6
San Vincente de Cañete ○ **PE** 64-65 D 8
San Vito ○ **CR** 52-53 C 7
San Vito, Capo ▲ **I** 100-101 F 4
San Vito, Capo ▲ **I** 100-101 D 5
San Xavier Indian Reservation ⚔ **USA** 40-41 J 9
Sanya ○ • **VRC** 156-157 F 7
Sanya Juu ○ **EAT** 212-213 F 5
Sanyang ○ **VRC** 156-157 L 2
Sanyat ad Daffah ≺ **LAR** 192-193 L 2
Sanyati ○ **ZW** (Mlw) 218-219 E 3
Sanyati ∼ **ZW** 218-219 E 3
Sanying ○ **VRC** 154-155 E 3
San Ysidro ○ **USA** 44-45 D 2
Sanyuan ○ **VRC** 154-155 F 4
Sanza Pombo ○ **ANG** 216-217 C 3
São Agostinho, Cabo de ▲ **BR** 68-69 L 6
Sao Amaro ○ • **BR** 72-73 L 2
São André, Ribeiro ∼ **BR** 72-73 G 4
São Antônia ○ **BR** 62-63 D 4
São Antonio ○ **BR** 66-67 K 6
São Antônio, Cachoeira ∼ **BR** 66-67 E 7
São Antônio, Rio ∼ **BR** 72-73 K 2
São Antônio, Rio ∼ **BR** 72-73 J 5
São Antônio da Abunari ○ **BR** 62-63 D 6
São Antônio da Platina ○ **BR** 72-73 E 7
São Antônio das Missões ○ **BR** 76-77 K 5
São Antônio de Jesus ○ **BR** 72-73 L 2
São Antônio de Pádua ○ **BR** 72-73 J 6
São Antônio de Posse ○ **BR** 72-73 G 7
São Antônio do Amparo ○ **BR** 72-73 H 6
São Antônio do Jacinto ○ **BR** 72-73 K 4
São Bartolomeu, Rio ∼ **BR** 72-73 G 4
São Benedito, Rio ∼ **BR** 66-67 J 7
São Bento ○ **BR** (GSU) 70-71 J 6
São Bento ○ **BR** (MAR) 68-69 F 3
São Bento ○ **BR** (P) 68-69 E 3
São Bento do Norte ○ **BR** 68-69 K 4
São Bento do Sul ○ **BR** 74-75 F 6
São Bento do Una ○ **BR** 68-69 K 6
São Bernardo ○ **BR** (MAR) 68-69 G 3
São Bernardo ○ **BR** (RSU) 76-77 K 5
São Borja ○ **BR** 76-77 K 5
São Caetano de Odivelas ○ **BR** 62-63 K 6
São Caitano ○ **BR** 68-69 K 6
São Canuto ○ **BR** 76-77 K 5
São Carlos ○ **BR** (CAT) 74-75 D 6
São Carlos ○ **BR** (PAU) 72-73 G 7
São Carlos ○ **BR** (RON) 70-71 E 2
São Cosme ○ **BR** 62-63 J 6
São Cristóvão ○ **ANG** 216-217 B 6
São Cristóvão ○ • **BR** 68-69 K 7
São Cruz, Ribeiro de ∼ **BR** 72-73 G 4
São Desidério ○ **BR** 72-73 H 2
São Domingos ○ **BR** 66-67 F 6
São Domingos ○ **BR** (GOI) 72-73 G 2
São Domingos ∼ **BR** 70-71 F 3
São Domingos ○ **GNB** 202-203 B 3
São Domingos, Rio ∼ **BR** 72-73 G 2
São Domingos, Serra de ▲ **BR** 72-73 G 3
São Domingos da Maranhão ○ **BR** 68-69 F 4
São Domingos da Prata ○ **BR** 72-73 J 5
São Domingos do Azeitão ○ **BR** 68-69 F 5
São Domingos do Capim ○ **BR** 68-69 E 2
São Efigênia de Minas ○ **BR** 72-73 J 5
São Estêvão ○ **BR** 72-73 L 2
São Felício ○ **BR** 62-63 H 5
São Felix de Balsas ○ **BR** 68-69 F 5
São Felix do Araguaia ○ **BR** 68-69 C 7
São Félix do Piauí ○ **BR** 68-69 G 4
São Felix do Xingu ○ **BR** 68-69 C 5
São Fidélis ○ **BR** 72-73 K 6
São Filipe ○ **CV** 202-203 B 6
São Florêncio, Cachoeira ∼ **BR** 66-67 H 7
São Francisco ○ **BR** (GSU) 70-71 J 6
São Francisco ○ **BR** (MIN) 72-73 H 3
São Francisco ○ **BR** (P) 68-69 E 3
São Francisco, Cachoeira ∼ **BR** 66-67 K 5
São Francisco, Ilha de ∩ **BR** 74-75 F 6
São Francisco, Rio ∼ **BR** 66-67 E 7
São Francisco, Rio ∼ **BR** 68-69 H 6
São Francisco, Rio ∼ **BR** 72-73 K 3
São Francisco, Serra de ▲ **BR** 74-75 D 5
São Francisco das Chagas ○ **BR** 62-63 F 6
São Francisco de Assis ○ **BR** 76-77 K 5
São Francisco de Paula ○ **BR** 74-75 E 7
São Francisco do Maranhão ○ **BR** 68-69 G 5
São Francisco do Sul ○ **BR** 74-75 F 6
São Gabriel ○ **BR** (CAT) 74-75 F 6
São Gabriel ○ **BR** (RSU) 76-77 K 6
São Gabriel da Palha ○ **BR** 72-73 K 5
São Geraldo do Araguaia ○ **BR** 68-69 D 5
São Gonçalo ○ **BR** 72-73 J 7
São Gonçalo do Abaeté ○ **BR** 72-73 H 5
São Gonçalo do Amarante ○ **BR** 68-69 J 3
São Gonçalo do Para ○ **BR** 72-73 H 5
São Gonçalo do Rio ○ **BR** 72-73 J 5
São Gonçalo do Sapucaí ○ **BR** 72-73 H 6
São Gotardo ○ **BR** 72-73 G 5
Sao Hill ○ **EAT** 214-215 H 5
São Inácio ○ **BR** 72-73 E 7
São Jerônimo ○ **BR** 74-75 E 7
São Jerônimo, Serra de ▲ **BR** 70-71 K 5
São João ○ **BR** 66-67 G 5
São João, Ilha de ∩ **BR** 68-69 F 2
São João, Ribeiro ∼ **BR** 72-73 K 4
São João, Rio ∼ **BR** 72-73 E 2
São João, Serra de ▲ **BR** 74-75 E 5
São João Batista ○ **BR** 68-69 F 3
São João Batista do Gloria ○ **BR** 72-73 G 6
São João da Alicança ○ **BR** 72-73 G 3
São João da Barra ○ **BR** 72-73 K 6
São João da Barra, Cachoeira ∼ **BR** 66-67 H 7
São João da Barra, Rio ∼ **BR** 66-67 H 7
São João da Ponte ○ **BR** 72-73 H 3
São João da Pracajuba ○ **BR** 62-63 J 6
São João de Cortes ○ **BR** 68-69 F 3
São João del Rei ○ • **BR** 72-73 H 6
São João de Meriti ○ **BR** 72-73 J 7
São João do Araguaia ○ **BR** 68-69 D 4
São João do Branco, Igarapé ∼ **BR** 70-71 F 2
São João do Caiuá ○ **BR** 72-73 D 7
São João do Paraiso ○ **BR** 72-73 J 3
São João do Paraná ○ **BR** 66-67 J 7
São João do Piaui ○ **BR** 68-69 G 6
São João do Sabuji ○ **BR** 68-69 K 5
São João do Tigre ○ **BR** 68-69 K 6
São João Evangelista ○ **BR** 72-73 J 5
São Joaquim ○ **BR** (AMA) 66-67 D 2
São Joaquim ○ **BR** (CAT) 74-75 F 7
São Joaquim, Parque Nacional de ⊥ **BR** 74-75 F 7
São Joaquim da Barra ○ **BR** 72-73 G 6
São Jorge, Ilha ∩ **BR** 68-69 F 2
São Jorge do Jvaí ○ **BR** 72-73 D 7
São José ○ **BR** (ACR) 66-67 C 7
São José ○ **BR** (CAT) 74-75 F 6
São José ○ **BR** (P) 68-69 D 3
São Jóse, Baía ≈ 68-69 G 3
São José, Igarapé ∼ **BR** 68-69 B 4
São José de Piranhas ○ **BR** 68-69 J 5
São José de Ribamar ○ **BR** 68-69 F 3
São José di Mipibu ○ **BR** 68-69 L 5
São José do Anauá ○ **BR** 62-63 D 5
São José do Barreiro ○ **BR** 72-73 H 7
São José do Belmonte ○ **BR** 68-69 J 5
São José do Caciporé ○ **BR** 62-63 J 4
São José do Calcado ○ **BR** 72-73 K 6
São José do Cedro ○ **BR** 74-75 D 6
São José do Cerrito ○ **BR** 74-75 E 6
São José do Egito ○ **BR** 68-69 K 5
São José do Norte ○ **BR** 74-75 D 9
São José do Peixe ○ **BR** 68-69 G 5
São José do Prado ○ **BR** 72-73 L 4
São José do Rio Claro ○ **BR** 70-71 J 3
São José do Rio Preto ○ **BR** 72-73 F 6
São José dos Campos ○ **BR** 72-73 H 7
São José dos Cordeiros ○ **BR** 68-69 K 5
São José dos Dourados, Rio ∼ **BR** 72-73 E 6
São José dos Martírios ○ **BR** 68-69 D 5
São José dos Pinhais ○ **BR** 74-75 F 5
São José do Xingu ○ **BR** 68-69 B 7
São Julia do Jurupari ○ **BR** 62-63 J 5
São Juliana ○ **BR** 72-73 G 5
Saoleil Ashraf ○ **SUD** 200-201 G 6
São Lourenço, Pantanal do ∼ **BR** 70-71 J 5
São Lourenço, Riachão ∼ **BR** 68-69 G 6
São Lourenço, Rio ∼ **BR** 70-71 K 5
São Lourenço do Sul ○ **BR** 74-75 E 8
São Lucas ○ **ANG** 216-217 D 5
São Lucas, Cachoeira ∼ **BR** 66-67 H 7
São Luis ○ **BR** 66-67 G 4
São Luís ○ **BR** (AMA) 66-67 E 3
São Luís ☆ • **BR** (MAR) 68-69 F 3
São Luis, Cachoeira ∼ **BR** 66-67 H 7
São Luís, Ilha de ∩ **BR** 68-69 F 3
São Luis de Montes Belos ○ **BR** 72-73 E 4
São Luís do Curu ○ **BR** 68-69 J 3
São Luis do Paraitinga ○ **BR** 72-73 H 7
São Luis do Purunã ○ **BR** 74-75 F 5
São Luis do Quitunde ○ **BR** 68-69 L 6
São Luís do Tapajós ○ **BR** 66-67 J 5
São Luis Gonzaga ○ **BR** 76-77 K 5
São Luis Gonzaga do Maranhão ○ **BR** 68-69 F 4
São Manuel ○ **BR** (MAT) 70-71 K 4
São Manuel ○ **BR** (PAU) 72-73 F 7
São Manuel ou Teles Pires, Rio ∼ **BR** 70-71 K 2
São Marcos, Área Indígena ⚔ **BR** (MAT) 72-73 D 3
São Marcos, Área Indígena ⚔ **BR** (ROR) 62-63 D 3
São Marcos, Baía de ≈ 68-69 F 3
São Marcos, Rio ∼ **BR** 72-73 G 4
São Martinho ○ **BR** 74-75 F 7
São Mateus ○ **BR** 72-73 L 5
São Mateus, Pico ▲ **BR** 72-73 K 6
São Mateus do Sul ○ **BR** 74-75 E 5
São Miguel ○ **BR** (APA) 62-63 J 5
São Miguel ○ **BR** (MAT) 72-73 D 2
São Miguel ○ **BR** (RNO) 68-69 J 5
São Miguel ∩ **P** 6-7 E 6
São Miguel, Rio ∼ **BR** 70-71 J 3
São Miguel

Šaraf al-Ba'l ○ **KSA** 130-131 D 3
Sarafara ~ **SUD** 206-207 K 3
Saraf Doungous ○ **TCH** 198-199 J 6
Saraféré ○ **RMM** 202-203 J 2
Sarafǧegān ○ **IR** 134-135 D 1
Šarafḫāne ○ **IR** 128-129 L 3
Šarafiya, aš- ○ **KSA** 132-133 B 3
Saraguro ○ **EC** 64-65 C 3
Sarah Lake ○ **CDN** 30-31 L 4
Saraḫs ○ **IR** 136-137 G 6
Sarai ○ **RUS** 94-95 R 5
Šarā'ī', aš- ○ **KSA** 132-133 A 3
Sarai Gambila ○ **PK** 138-139 C 3
Saraipāli ○ **IND** 142-143 C 5
Sarajevo ★• **BIH** 100-101 G 3
Saraj-Ordasy ansambli • **KA** 136-137 L 3
Sara-Kawa ○ **RT** 202-203 L 5
Saraktaš ☆ **RUS** 96-97 K 8
Sarala ○ **CI** 202-203 G 5
Saraland ○ **USA** 48-49 D 4
Saramaccarivier ~ **SME** 62-63 G 3
Saramaguacán ~ **C** 54-55 G 4
Saran' ○ **KA** 124-125 H 4
Šaran ☆ **RUS** 96-97 J 6
Saran, Gunung ▲ **RI** 162-163 J 5
Saranac Lake ○ **USA** 46-47 L 3
Saranda ○ **EAT** 212-213 E 6
Sarandë ☆•• **AL** 100-101 H 5
Sarandi ○ **BR** 74-75 D 6
Sarandi, Arroyo ~ **RA** 76-77 H 6
Sarandi del Yí ○ **ROU** 78-79 M 2
Sarandi de Navarro ○ **ROU** 78-79 L 2
Sarandi Grande ○ **ROU** 78-79 L 2
Šaranga ○ **RUS** 96-97 E 5
Sarangani Bay ≈ 160-161 F 10
Sarangani Island ⌒ **RP** 160-161 F 10
Saranglayang, Tanjung ▲ **RI** 162-163 G 6
Sārangpur ○ **IND** 138-139 F 8
Sarannoe, ozero ○ **RUS** 120-121 W 6
Saranpaul' ○ **RUS** 114-115 F 2
Saransk ○ **RUS** 96-97 D 6
Saranzal ○ **BR** 68-69 D 4
Šarapov Šar, zaliv ○ **RUS** 108-109 M 6
Šarapovy koški, ostrova ⌒ **RUS** 108-109 M 6
Sarapul ☆ **RUS** 96-97 H 5
Sarapul'skaja vozvyšennost' ▲ **RUS** 96-97 H 5
Šaraqraq ○ **SYR** 128-129 H 4
Sarār ○ **Y** 132-133 G 6
Sarare, Área Indígena ⚔ **BR** 70-71 H 4
Sarare, Río ~ **BR** 70-71 H 4
Sarare, Río ~ **YV** 60-61 F 4
Sarasota ○ **USA** 48-49 G 6
Sarata ~ **UA** 102-103 F 4
Saratoga Hot Springs • **USA** 42-43 D 5
Saratoga National Historic Park ∴ **USA** 46-47 M 4
Saratoga Springs ○ **USA** 46-47 M 4
Saratok ○ **MAL** 162-163 J 4
Saratov ☆ **RUS** 96-97 E 8
Saratovskoe vodohranilišče < **RUS** 96-97 F 7
Saratovskoye Vodokhranilishche = Saratovskoe vodohranil. < **RUS** 96-97 F 7
Šaraura, aš- ○ **KSA** 132-133 E 5
Sarāvān ○ **IR** 134-135 K 5
Saravan ○ **LAO** 158-159 J 3
Sarawak ◘ **MAL** 162-163 J 3
Saray ☆ **TR** 128-129 B 2
Saraya ○ **SN** 202-203 E 3
Sarāyān ○ **IR** 134-135 H 2
Sarayköy ☆ **TR** 128-129 C 4
Šarbakty ○ **KA** 124-125 L 3
Sar Bandar ○ **IR** 134-135 C 3
Sarbāz ○ **IR** (SIS) 134-135 J 5
Sarbāz ⫠ **IR** 134-135 J 5
Sarbāz, Rūdḫāne-ye ~ **IR** 134-135 J 5
Sarbiše ○ **IR** 134-135 H 2
Šarbiṭāt ○ **OM** 132-133 K 5
Šarbiṭāt, Ra's ▲ **OM** 132-133 K 5
Sarbulak ○ **VRC** 146-147 J 2
Sarco ○ **RCH** 76-77 B 5
Sarda ~ **NEP** 144-145 C 6
Sardanga ○ **RUS** 118-119 H 4
Šardara ☆ **KA** 136-137 L 4
Šardara, ḳūm ⫠ **KA** 136-137 K 4
Šardara suḳojmasy < **KA** 136-137 L 4
Sardārshahr ○ **IND** 138-139 E 5
Sardašt ○ **IR** (AZG) 128-129 L 4
Sardašt ○ **IR** (HUZ) 134-135 D 3
Sarde Band < **AFG** 138-139 B 3
Sardegna ◘ **I** 100-101 B 4
Sardegna, Mar di ≃ 98-99 L 4
Sardegna, Punta ⌒ **I** 100-101 B 4
Sardes ∴•• **TR** 128-129 C 3
Sardinas ○ **EC** 64-65 D 2
Sardinata ○ **CO** 60-61 E 3
Sardinia = Sardegna ◘ **I** 100-101 B 4
Sardinia = Sardegna ⌒ **I** 100-101 B 4
Sardis Lake ○ **USA** (MS) 48-49 D 2
Sardis Lake ○ **USA** (OK) 44-45 K 2
Šardonem' ○ **RUS** 88-89 S 5
Sare, Rumah ○ **MAL** 164-165 D 1
Sarege, Pulau ⌒ **RI** 168 D 6
Sar'ein ○• **IR** 128-129 N 3
Saré Kali ○ **RG** 202-203 D 4
Sareks nationalpark ⊥ **S** 86-87 H 3
Saré Ndiaye ○ **SN** 202-203 C 3
Sar-e Pol ○ **AFG** 136-137 J 6
Sar-e Pol, Daryā-ye ~ **AFG** 136-137 J 6
Sar-e Pol-e Ẕahāb ○• **IR** 134-135 A 1
Saréyamou ○ **RMM** 196-197 J 6
Sarezckoe, ozero ○ **TJ** 136-137 N 5
Sarfannguaq ○ **GRØ** 28-29 O 3
Šarga ○ **MAU** (GAL) 146-147 M 2
Šarga ○ **MAU** (HÖG) 148-149 D 3
Šargalant ○ **MAU** 146-147 K 2
Sargapur ○ **IND** 140-141 G 2
Sargasso Sea ≈ 4 G 5
Sargent Icefield ⊂ **USA** 20-21 Q 6
Sargento, Bahía ≈ 50-51 C 3
Sargento Ayte Víctor Sanabria ○ **RA** 76-77 G 3
Sargents ○ **AUS** 172-173 K 2
Sargodha ○ **PK** 138-139 D 3
Sarguf, ozero ○ **RUS** 124-125 L 1
Sarh ☆ **TCH** 206-207 D 4
Sarḫād ⫠ **IR** 134-135 J 4
Sarhro, Jbel ▲ **MA** 188-189 H 5
Šarhulsan ○ **MAU** 148-149 G 5
Sāri ☆• **IR** 136-137 C 6
Šari ○ **KSA** 130-131 H 4
Šāri, Buḥairat < **IRQ** 128-129 L 5
Saria ⌒ **GR** 100-101 L 7
Saria ○ **IND** 138-139 E 3
Sariā, Rio ~ **BR** 66-67 E 6
Sariba Island ⌒ **PNG** 183 F 6
Saribi, Tanjung ▲ **RI** 166-167 H 2
Saric ○ **MEX** 50-51 D 2
Sarichef, Cape ▲ **USA** 22-23 O 5
Šarif ○ **Y** 132-133 G 5
Šarīfa, Ǧazīrat ⌒ **KSA** 132-133 B 3
Sariga, Kepulauan ⌒ **RI** 166-167 G 3
Sangöl ☆ **TR** 128-129 C 3
Sarıkamış ☆ **TR** 128-129 K 2
Sarıkaya ☆ **TR** 128-129 F 3
Sarikei ○ **MAL** 162-163 J 3
Sarina ○ **AUS** 178-179 K 1
Sarina Beach ○ **AUS** 178-179 K 1
Sariñena ○ **E** 98-99 G 4
Saripai ○ **RI** 164-165 D 4
Sar-i-Parom ○ **PK** 134-135 K 5
Šāriqa, Aš- ○ **UAE** 134-135 F 6
Sariri ○ **PNG** 183 E 5
Sariwon ○ **DVR** 150-151 E 8
Šar'ja ○ **RUS** 96-97 D 4
Sark ⌒ **GBG** 90-91 F 7
Šarkan ☆ **RUS** 96-97 H 5
Sarkand ○ **KA** 124-125 L 6
Sarkari Tala ○ **IND** 138-139 C 6
Šarkavščyna ☆ **BY** 94-95 K 4
Şarkīkaraağaç ☆ **TR** 128-129 D 3
Šarkin ○ **KA** 96-97 G 9
Sarkin Kudin ○ **WAN** 204-205 H 4
Šarkışla ☆ **TR** 128-129 G 3
Şarköy ☆ **TR** 128-129 B 2
Sarlat Ghar ▲ **PK** 134-135 M 4
Sarlat-la-Canéda ○ **F** 90-91 H 9
Šarlauk = Šarlavuk ○ **TM** 136-137 D 5
Šarlavuk = Šarlauk ○ **TM** 136-137 D 5
Šarlyk ☆ **RUS** 96-97 J 7
Šarma ○ **KSA** 130-131 D 3
Sarmanovo ☆ **RUS** 96-97 H 6
Sărmăşel Gară ○ **RO** 102-103 D 4
Šarm aš-Šaiḫ ○• **ET** 194-195 G 4
Sarmette ○ **VAN** 184 II a 3
Sarmi ○ **RI** 166-167 K 2
Sarmiento ○ **RA** (CHU) 80 F 2
Sarmiento ○ **RA** (COD) 76-77 E 6
Sarmiento, Monte ▲ **RCH** 80 E 7
Sarmsabun ~ **RUS** 114-115 Q 3
Šarmuḫīya ○ **IRQ** 128-129 M 7
Särna ○ **S** 86-87 F 6
Sarnako ○ **RI** 164-165 G 5
Sarnia ○ **CDN** 38-39 C 7
Sarny ○ **UA** 102-103 E 2
Sarōbī ○• **AFG** 138-139 B 2
Sarolangun ○ **RI** 162-163 E 6
Saroma ○ **J** 152-153 K 2
Saroma-ko ○ **J** 152-153 K 2
Šaromy ○ **RUS** 120-121 S 6
Saronikós Kólpos ≈ 100-101 J 6
Sarore ○ **RI** 166-167 L 6
Saros Körfezi ≈ 128-129 B 2
Šarovce ○ **SK** 92-93 P 4
Sarpinskie ozera ○ **RUS** 96-97 D 9
Sarpsborg ☆ **N** 86-87 E 7
Sarqardliit ⌒ **GRØ** 28-29 O 2
Şarrār, aṣ ○ **KSA** 130-131 L 4
Sarre ~ **F** 90-91 L 7
Sarre, La ○ **CDN** 38-39 E 4
Sarrebourg ○ **F** 90-91 L 7
Sarria ○ **E** 98-99 D 3
Sarro ○ **RMM** 202-203 H 3
Sarstoon River ~ **BH** 52-53 K 4
Sartang ~ **RUS** 110-111 T 7
Sartarg ~ **RUS** 110-111 T 6
Sartène ○• **F** 98-99 M 4
Sarthe ~ **F** 90-91 G 8
Sartlan, ozero ○ **RUS** 114-115 P 7
Saru, Kaffin- ○ **WAN** 204-205 G 4
Sarubetsu ○ **J** 152-153 K 3
Sarufutsu ○ **J** 152-153 K 2
Saru-gawa ~ **J** 152-153 K 3
Šar-Us gol ~ **MAU** 148-149 C 4
Saruwaged Range ▲ **PNG** 183 D 4
Sárvár ○ **H** 92-93 O 5
Sarvestān ○• **IR** 134-135 E 4
Šarwain, Ra's ▲ **Y** 132-133 G 6
Saryagaš ☆ **KA** 136-137 L 4
Sary-Bulak ○ **KS** 146-147 B 5
Sarybylak ○ **KA** 136-137 M 3
Saryčevo ○ **RUS** 122-123 P 4
Sary-Džaz ~ **KS** 146-147 D 4
Saryesik-Atyrau ⫠ **KA** 124-125 J 6
Saryg-Sep ☆ **RUS** 116-117 G 10
Sary Hobda ~ **KA** 126-127 M 3
Saryjazinskoe vodohranilišče < **TM** 136-137 H 6
Sarykamysskaja kotlorina ⌣ **US** 136-137 E 3
Sarykamyšskoe ozero ○ **US** 136-137 E 3
Sarykamyšskoe ozero = Sarygamyš köli ○ **TM** 136-137 E 4
Saryköl ○ **KA** 124-125 D 2
Saryḳopa, köli ○ **KA** 124-125 D 3
Saryḳūdyḳ ○ **KA** 96-97 F 9
Sarykul' ○ **US** 136-137 K 5
Sarylah ○ **RUS** 110-111 Y 7
Sarymojyn, köli ○ **KA** 124-125 D 3
Saryozek ○ **KA** 124-125 K 6
Saryozen ~ **KA** 124-125 D 3
Šarypovo ○ **RUS** 114-115 U 7
Saryšagan ○ **KA** 124-125 H 5
Sarysu ~ **KA** 124-125 F 4
Sary syganaḳ köli ○ **KA** 96-97 F 9
Sary-Taš ○ **KS** 136-137 N 5
Sary-Torgaj ~ **KA** 124-125 E 4
Sarzal ○ **KA** 124-125 L 4
Saržo, ḳuduḳ ○ **US** 136-137 E 3
Sasa ○ **PNG** 183 G 2
Sasabe ○ **USA** 40-41 J 10
Sasabeneh ○ **ETH** 208-209 F 4
Sasan, Mount ▲ **SOL** 184 I d 3
Sasar, Tanjung ▲ **RI** 168 D 7
Sasarām ○ **IND** 142-143 D 3
Sasebo ○ **J** 152-153 C 8
Šašgāv, Kōtal-e ▲ **AFG** 138-139 B 3
Saskal' ○ **RUS** 122-123 B 3
Saskatchewan ◘ **CDN** 32-33 Q 4
Saskatchewan, Fort ○ **CDN** 32-33 O 5
Saskatchewan Landing Provincial Park ⊥ **CDN** 34-35 C 5
Saskatchewan River ~ **CDN** 34-35 D 4
Saskatchewan River Crossing ○ **CDN** 32-33 M 6
Saskatoon ○ **CDN** 34-35 C 4
Saskylah ○ **RUS** 110-111 K 4
Saslaya, Cerro ▲ **NIC** 52-53 B 5
Saslaya, Parque Nacional ⊥ **NIC** 52-53 B 5
Sasmik, Cape ▲ **USA** 22-23 H 7
Sasolburg ○ **ZA** 220-221 H 3
Sasoma ○ **IND** 138-139 F 2
Sasovo ○ **RUS** 94-95 R 4
Sassafras Mountain ▲ **USA** 48-49 G 2
Sassandra ☆• **CI** (SAS) 202-203 G 7
Sassandra ~ **CI** 202-203 G 7
Sassari ☆• **I** 100-101 B 4
Sassélé ○ **RCA** 206-207 C 6
Sassi ○ **I** 100-101 C 2
Sassie Island ⌒ **AUS** 174-175 G 1
Sassnitz ○ **D** 92-93 M 1
Saßnitz = Sassnitz ○ **D** 92-93 M 1
Sassoumbouroum ○ **RN** 198-199 D 6
Sass River ~ **CDN** 30-31 N 5
Sass Town ○ **LB** 202-203 F 7
Sastre ○ **RA** 76-77 G 6
Sastyg-Hem ○ **RUS** 116-117 G 9
Sāsvad ○ **IND** 138-139 E 10
Sasyḳköl ○ **KA** 124-125 B 2
Sasykköl, köli ○ **KA** 124-125 M 5
Sasyk ozero ○ **UA** 102-103 H 5
Sasyr ○ **RUS** 110-111 a 7
Sata ○ **J** 152-153 D 9
Satadougou ○ **RMM** 202-203 E 3
Satagaj ○ **RUS** 118-119 L 3
Satama-Sokoro ○ **CI** 202-203 H 6
Satama-Sokoura ○ **CI** 202-203 H 6
Sata misaki ▲ **J** 152-153 D 9
Satāna ○ **IND** 138-139 E 9
Sātāra ○ **IND** 140-141 E 2
Satara ○ **ZA** 220-221 K 2
Satellite Bay ≈ 24-25 N 2
Satéma ○ **RCA** 206-207 E 6
Satengar, Kepulauan ⌒ **RI** 168 C 6
Satengar, Pulau ⌒ **RI** 168 C 6
Sathing Phra ○ **THA** 158-159 F 7
Satilla River ~ **USA** 48-49 H 4
Satipo ○ **PE** 64-65 E 7
Satiri ○ **BF** 202-203 H 4
Satiwāla ○ **PK** 138-139 D 4
Satka ☆ **RUS** 96-97 L 6
Satluj ~ **IND** 138-139 E 4
Satluj ~ **IND** 138-139 F 4
Satna ○ **IND** 142-143 B 3
Sato ○ **J** 152-153 C 9
Sátoraljaújhely ○ **H** 92-93 Q 4
Satpaev ☆ **KA** 124-125 E 5
Sātpura Range ▲ **IND** 138-139 E 9
Šaṭra, aš- ☆ **IRQ** 128-129 M 7
Satrokala ○ **RM** 222-223 D 9
Šatrovo ☆ **RUS** 114-115 H 6
Satsuma-hantō ⌣ **J** 152-153 D 9
Sattahip ○ **THA** 158-159 F 4
Šaṭṭ al-'Arab ~ **IRQ** 130-131 K 2
Šaṭṭ al-Ḥilla ~ **IRQ** 128-129 L 6
Sattenapalle ○ **IND** 140-141 J 2
Šaṭṭ-e Šūr ~ **IR** 134-135 E 1
Satti ○ **IND** 138-139 F 2
Šātū, Kōtal-e ▲ **AFG** 134-135 M 1
Sātuimalufilufi ○ **WS** 184 V a 1
Satuk ○ **THA** 158-159 G 3
Satu Mare ☆ **RO** 102-103 C 4
Satun ○ **THA** 158-159 F 7
Satunan-shotō ⫠ **J** 152-153 C 11
Šatura ☆ **RUS** 94-95 Q 4
Saty ○ **KA** 146-147 D 4
Satyg-Hem ○ **RUS** 116-117 G 9
Satymangalam ○ **IND** 140-141 G 5
Šaubak ○• **JOR** 130-131 D 2
Sauce ○ **RA** 76-77 H 6
Sauce, El ○ **NIC** 52-53 L 5
Sauce Blanco ○ **RA** 78-79 H 6
Sauce Chico, Río ~ **RA** 78-79 H 5
Sauce Corto, Arroyo ~ **RA** 78-79 J 4
Sauces, Los ○ **RCH** 78-79 C 4
Saucier ○ **USA** 48-49 D 4
Saucillo ○ **MEX** 50-51 G 3
Sauda ☆ **N** 86-87 C 7
Saudā', as- ⌒ **Y** 132-133 J 5
Saudade ○ **BR** 66-67 E 5
Saudade, Cachoeira de ~ **BR** 72-73 D 3
Saudade, Serra da ▲ **BR** 72-73 H 5
Sauðárkrkur ☆ **IS** 86-87 d 2
Saudavel ○ **BR** 72-73 J 2
Saúde ○ **BR** 68-69 H 7
Saudi Arabia = al-Mamlaka al-'Arabīya as-Sa'ūdīya ■ **KSA** 130-131 F 3
Saueniná, Rio ~ **BR** 70-71 H 3
Sauer ○ **ZA** 220-221 D 6
Sauêruiná ou Papagaio, Rio ~ **BR** 70-71 H 4
Šauildir ☆ **KA** 136-137 L 3
Saujil ○ **RA** 76-77 D 5
Sauk Centre ○ **USA** 42-43 K 3
Sauk City ○ **USA** 46-47 D 4
Saukorem ○ **RI** 166-167 G 2
Sauk Rapids ○ **USA** 42-43 K 3
Saül ○ **F** 62-63 H 4
Sauldre ~ **F** 90-91 J 8
Saulieu ○ **F** 90-91 K 8
Saulkrasti ○ **LV** 94-95 J 3
Saulteaux River ~ **CDN** 32-33 N 4
Sault Sainte-Marie ○ **CDN** 34-35 O 7
Sault Sainte Marie ○ **USA** 46-47 F 2
Saum, as- ○ **Y** 132-133 F 5
Saumarez Reef ⌒ **AUS** 178-179 M 1
Saumlakki ○• **RI** 166-167 F 5
Saumur ○• **F** 90-91 G 8
Saundatti ○ **IND** 140-141 F 3
Saunders Ø ⌒ **GRØ** 26-27 P 5
Saunders Point ▲ **AUS** 176-177 H 3
Saunyi ~ **EAT** 212-213 F 6
Sauqira ○ **OM** 132-133 K 4
Sauqira Bay ≈ 132-133 K 4
Sauren ○ **PNG** 183 E 3
Sauri Hill ▲ **WAN** 204-205 G 3
Saurimo ☆ **ANG** 216-217 F 4
Sauriwaunawa ○ **GUY** 62-63 E 4
Sausalito ○• **USA** 40-41 C 7
Sausar ○ **IND** 138-139 G 9
Sausi ○ **PNG** 183 C 3
Sausu ○ **RI** 164-165 G 4
Sautar ○ **ANG** 216-217 E 5
Sautatá ○ **CO** 60-61 C 4
Saut Macague ~ **F** 62-63 H 4
Sauvage, Lac du ○ **CDN** 30-31 P 3
Sauvolles, Lac ○ **CDN** 38-39 H 2
Sauz, El ○ **MEX** 50-51 F 3
Sauzal ○ **RCH** 78-79 C 3
Sava ~ **BIH** 100-101 G 2
Savá ○ **HN** 52-53 L 4
Sava ~ **HR** 100-101 F 2
Sava ~ **SLO** 100-101 E 1
Savage ○ **USA** 42-43 E 2
Savage Cove ○ **CDN** 38-39 Q 3
Savage Islands ⌒ **CDN** 30-31 Z 3
Savage River ○ **AUS** 180-181 H 6
Savai'i Island ⌒ **WS** 184 V a 1
Savalou ○ **DY** 202-203 L 6
Savalou, Montagne de ▲ **DY** 202-203 L 5
Sāvandvādi ○ **IND** 140-141 E 3
Savane ○ **MOC** 218-219 H 4
Savane Bissainthe ○ **RH** 54-55 J 5
Savane Zombi ○ **RH** 54-55 K 5
Savanna ○ **USA** 46-47 C 4
Savannah ○ **USA** (TN) 48-49 D 2
Savannah ○•• **USA** (GA) 48-49 H 3
Savannah Downs ○ **AUS** 174-175 F 6
Savannah River ~ **USA** 48-49 H 3
Savannah River Plant ×× **USA** 48-49 G 3
Savannakhet ○•• **LAO** 158-159 H 2
Savanna-la-Mar ○ **JA** 54-55 F 5
Savant Lake ○ **CDN** (ONT) 34-35 L 5
Savant Lake ○ **CDN** (ONT) 34-35 L 5
Savanūr ○ **IND** 140-141 F 3
Savaştepe ☆ **TR** 128-129 B 3
Savate ○ **ANG** 216-217 D 8
Savè ○ **DY** 204-205 E 4
Save ~ **F** 90-91 H 10
Säve ○• **IR** 136-137 B 7
Save ○ **MOC** 218-219 H 5
Save ~ **ZW** 218-219 G 5
Säveni ○ **RO** 102-103 E 4
Savigliano ○ **I** 100-101 A 2
Savina ~ **RUS** 108-109 F 6
Savinobor ○ **RUS** 114-115 D 3
Savinskij ○ **RUS** 88-89 Q 5
Savitaipale ○ **FIN** 88-89 J 6
Šavnik ○ **YU** 100-101 G 3
Savoie ⫠ **F** 90-91 L 9
Savo Island ⌒ **SOL** 184 I d 3
Savona ○ **CDN** 32-33 K 6
Savona ☆• **I** 100-101 B 2
Savonlinna ○•• **FIN** 88-89 K 6
Savoonga ○ **USA** 20-21 E 5
Savory River ~ **AUS** 176-177 F 1
Šavot ○ **US** 136-137 G 4
Savu = Pulau Sawu ⌒ **RI** 168 E 8
Savu = Sawu ○ **RI** 168 E 8
Savukoski ○ **FIN** 88-89 K 3
Savusavu ○ **FJI** 184 III b 2
Savusavu Bay ≈ 184 III b 2
Savu Sea = Sawu, Laut ≈ **RI** 166-167 A 6
Savute ~ **RB** 218-219 B 4
Saw ○ **MYA** 142-143 J 5
Sawādīya, as- ○ **Y** 132-133 D 6
Sawadori ○ **RI** 166-167 J 2
Sawahlunto ○ **RI** 162-163 D 5
Sawai ○ **RI** 166-167 E 3
Sawai Mādhopur ○ **IND** 138-139 F 7
Sawaleke ○ **FJI** 184 III b 2
Sawang Dan Din ○ **THA** 158-159 G 2
Šawāq ○ **KSA** 130-131 E 4
Sawara ○ **J** 152-153 J 7
Sawārī ○ **IRQ** 128-129 K 5
Sawatch Mountains ▲ **USA** 42-43 D 6
Sawbill ○ **CDN** 38-39 L 2
Sawfajjin ◘ **LAR** 192-193 F 2
Sawfajjín, Wādí ~ **LAR** 192-193 F 2
Sawi ○ **THA** 158-159 E 5
Sawia ○ **RI** 166-167 L 3
Šāwiya, aš- ○ **IRQ** 130-131 J 2
Sawkanah ○ **LAR** 192-193 F 3
Sawla ○ **GH** 202-203 J 5
Sawmill ○ **USA** 44-45 C 2
Sawmill Bay ○ **CDN** 30-31 L 3
Sawmills ○ **ZW** 218-219 E 4
Sawn, Laut ≈ 168 E 7
Sawtooth Mount ▲ **USA** 20-21 Q 4
Sawtooth Mountains ▲ **USA** 40-41 G 3
Sawtooth National Recreation Area ⊥ **USA** 40-41 G 4
Sawu ○• **RI** 168 E 8
Sawu, Kepulauan ⌒ **RI** 168 E 8
Sawu, Pulau ⌒ **RI** 168 E 8
Saxby Downs ○ **AUS** 174-175 G 7
Saxon ○ **USA** 46-47 C 2
Say ○ **RMM** 202-203 H 3
Say ○ **RN** 204-205 E 2
Sayabec ○ **CDN** 38-39 L 4
Sayafi, Pulau ⌒ **RI** 164-165 L 3
Sāyalkudi ○ **IND** 140-141 H 6
Sayan ○ **PE** 64-65 D 7
Sayang, Pulau ⌒ **RI** 166-167 E 1
Sayaxché ○ **GCA** 52-53 J 3
Sayengga ○ **RI** 166-167 G 3
Sayil ∴• **MEX** 52-53 K 1
Saylac ○ **SP** 208-209 F 3
Saylor Creek Aerial Gunnery Range ×× **USA** 40-41 G 4
Sayram Hu ○ **VRC** 146-147 E 3
Sayre ○ **USA** (OK) 44-45 H 2
Sayre ○ **USA** (PA) 46-47 K 5
Say Tha Ni ○ **LAO** 156-157 C 7
Sayula ○ **MEX** 52-53 C 2
Sayula de Alemán ○ **MEX** 52-53 G 3
Sayward ○ **CDN** 32-33 H 6
Sayyāni, as- ○ **Y** 132-133 D 7
Šāzand ○ **IR** 134-135 C 2
Sázava ~ **CZ** 92-93 N 4
Sazīn ○ **PK** 138-139 D 2
Sazonovo ○ **RUS** 94-95 O 2
Saztöbe ○ **KA** 136-137 M 3
Sazykul', ozero ○ **RUS** 114-115 J 7
Sbaa ○ **DZ** 188-189 L 6
Sbeitla ○ **TN** 190-191 G 3
Scaër ○ **F** 90-91 F 7
Scafell Pike ▲ **GB** 90-91 F 4
Scammon Bay ≈ 20-21 G 6
Scammon Bay ○ **USA** 20-21 H 6
Scamp Hill ▲ **AUS** 176-177 J 2
Scandia ○ **CDN** 32-33 O 6
Scandia ○ **USA** 42-43 J 6
Scandola, La ⌣••• **F** 98-99 M 3
Ščara ~ **BY** 94-95 J 5
Scarborough ○• **GB** 90-91 G 4
Scarborough Shoal ⌒ 160-161 B 5
Sčast'ja, zaliv ○ **RUS** 122-123 J 2
Scawfell Bank ≃ 158-159 J 7
Scawfell Island ⌒ **AUS** 174-175 K 7
Sceccai Reba ▲ **ER** 200-201 H 4
Ščekino ☆• **RUS** 94-95 P 5
Ščel'jabož ○ **RUS** 88-89 Y 3
Ščeljajur ○ **RUS** 88-89 W 4
Ščelkovo ☆ **RUS** 94-95 Q 4
Ščerbakovo ○ **KA** 124-125 D 2
Schaffhausen ☆• **CH** 92-93 K 5
Schakalskuppe ○ **NAM** 220-221 C 3
Schefferville ○ **CDN** 36-37 Q 7
Schei Peninsula ⌣ **CDN** 26-27 F 3
Schelde ~ **B** 92-93 G 3
Schell Creek Range ▲ **USA** 40-41 G 6
Schemnitz = Banská Štiavnica ○ **SK** 92-93 P 4
Schenectady ○ **USA** 46-47 M 4
Scheveningen ○• **NL** 92-93 H 2
Schidni Karpaty ▲ **UA** 102-103 C 3
Schiermonnikoog ⌒ **NL** 92-93 J 2
Schleinitz Ranch ▲ **PNG** 183 F 2
Schleinitz Range ▲ **PNG** 183 F 2
Schleswig ○• **D** 92-93 K 1
Schleswig-Holstein ◘ **D** 92-93 K 1
Schlüchtern ○ **D** 92-93 K 3
Schluderns = Sluderno ○ **I** 100-101 C 1
Schmidtsdrif ○ **ZA** 220-221 G 4
Schnauders Øer ⌒ **GRØ** 26-27 q 4
Schoodic Point ▲ **USA** 46-47 P 3
Schoombee ○ **ZA** 220-221 G 5
Schouten Island ⌒ **AUS** 180-181 J 7
Schouten Islands ⌒ **PNG** 183 C 2
Schouwen ⫠ **NL** 92-93 G 3
Schrader Range ▲ **PNG** 183 C 3
Schreiber ○ **CDN** 34-35 N 6
Schrobenhausen ○ **D** 92-93 L 4
Schroda = Środa Wielkopolska ○ **PL** 92-93 O 2
Schroffenstein ▲ **NAM** 220-221 D 3
Schuchert Flod ≈ 26-27 n 8
Schuckmansburg ○ **NAM** 218-219 C 3
Schulenburg ○ **USA** 44-45 J 5
Schuls, Scuols/ ○ **CH** 92-93 L 5
Schultz Lake ○ **CDN** 30-31 V 3
Schuyler ○ **USA** 42-43 J 5
Schwabach ○ **D** 92-93 L 4
Schwäbische Alb ▲ **D** 92-93 K 4
Schwäbisch Gmünd ○• **D** 92-93 K 4
Schwäbisch Hall ○• **D** 92-93 K 4
Schwandorf ○ **D** 92-93 M 4
Schwaner, Pegunungan ▲ **RI** 162-163 J 5
Schwarzrand ▲ **NAM** 220-221 C 2
Schwarzwald ▲ **D** 92-93 K 4
Schwatka Mountains ▲ **USA** 20-21 M 3
Schwedt ○ **D** 92-93 N 2
Schweinfurt ○ **D** 92-93 L 3
Schweitzergletscher ⊂ **ARK** 16 F 33
Schweizer Jura ▲ **CH** 92-93 J 5
Schweizerland ⫠ **GRØ** 28-29 W 3
Schweizer Reneke ○ **ZA** 220-221 G 3
Schwerin ☆• **D** 92-93 L 2
Schwerin Mural Crescent ▲ **AUS** 176-177 K 2
Schwyz ☆ **CH** 92-93 K 5
Sciacca ○ **I** 100-101 D 6
Scie, La ○ **CDN** 38-39 I R 4
Scieri, La ○ **G** 210-211 D 3
Ščigry ○ **RUS** 102-103 K 2
Scioto River ~ **USA** 46-47 G 6
Scipio ○ **USA** 40-41 H 6
Ščit, gora ▲ **RUS** 112-113 R 3
Sclater ○ **CDN** 34-35 F 5
Scobey ○ **USA** 42-43 E 1
Scone ○ **AUS** 180-181 L 2
Scoresby Land ⫠ **GRØ** 26-27 n 8
Scoresbysund = Ittoqqortoormiit ○ **GRØ** 26-27 p 8
Scotia ○ **USA** 40-41 B 5
Scotia Bay ○ **CDN** 20-21 Y 7
Scotia Sea ≈ 6-7 E 14
Scotstour Lake ○ **CDN** 30-31 M 3
Scotstown ○ **CDN** 38-39 J 6
Scott ○ **ARK** 16 F 17
Scott, Cape ▲ **AUS** 172-173 J 2
Scott, Cape ▲ **CDN** (BC) 32-33 F 6
Scott, Cape ▲ **CDN** (NWT) 24-25 O 2
Scott, Mount ▲ **AUS** 178-179 K 1
Scott Channel ≈ 32-33 F 6
Scott City ○ **USA** 42-43 G 6
Scott Glacier ⊂ **ARK** 16 G 11
Scott Glacier ⊂ **ARK** 16 E 0
Scott Inlet ≈ 26-27 P 8
Scott Lake ○ **CDN** 30-31 Q 6
Scott National Historic Site, Fort ∴ **USA** 42-43 K 7
Scott Point ▲ **AUS** 174-175 D 3
Scott Range ▲ **ARK** 16 G 6
Scott Reef ⌒ **AUS** 172-173 F 2
Scottsbluff ○ **USA** 42-43 F 5
Scotts Bluff National Monument • **USA** 42-43 F 5
Scottsboro ○ **USA** 48-49 E 2
Scottsburg ○ **USA** 46-47 F 6
Scottsdale ○ **AUS** 180-181 J 6
Scottsdale ○ **USA** 40-41 J 9
Scottsville ○ **USA** 46-47 E 7
Scottville ○ **USA** 46-47 E 4
Scotty's Junction ○ **USA** 40-41 F 7
Scranton ○ **USA** 46-47 L 5
Ščuč'e ○ **RUS** (JAN) 108-109 N 8
Ščuč'e ☆ **RUS** (KRG) 114-115 G 7
Ščuč'e, ozero ○ **RUS** 114-115 J 7
Ščuč'e Ozero ○ **RUS** 96-97 K 5
Ščučij hrebet ▲ **RUS** 112-113 P 4
Ščucinsk ☆ **KA** 124-125 G 2
Ščuč'ja ~ **RUS** 108-109 M 8
Ščučyn ○ **BY** 94-95 J 5
Ščugor ~ **RUS** 114-115 E 3
Scuol/Schuls ○ **CH** 92-93 L 5
Seabird Resting Pulau ⊥• **RI** 166-167 C 5
Seabra ○ **BR** 72-73 K 2
Seabrook, Lake ○ **AUS** 176-177 E 5
Seaford ○ **USA** 46-47 L 6
Seaforth ○ **AUS** 174-175 K 7
Seahorse Island ⌒ **USA** 20-21 L 1
Seahorse Point ▲ **CDN** 36-37 J 3
Sea Islands ⌒ **USA** 48-49 H 4
Sea Lake ○ **AUS** 180-181 G 3
Seal Cape ▲ **USA** 22-23 R 5
Seal Cove ○ **CDN** 38-39 Q 4
Seale ○ **USA** 48-49 F 3
Sealhole Lake ○ **CDN** 30-31 U 5
Sea Lion Islands ⌒ **GB** 78-79 L 7
Seal Islands ⌒ **USA** 22-23 R 4
Seal Reserve • **NAM** 216-217 B 10
Seal River ~ **CDN** 30-31 W 6
Sealy ○ **USA** 44-45 J 5
Sea Otter Sound ≈ 32-33 D 4
Sea Park ○ **ZA** 220-221 K 5
Seara ○ **BR** 74-75 D 6
Searchlight ○ **USA** 40-41 G 8
Searchmont ○ **CDN** 34-35 O 7
Searcy ○ **USA** 44-45 M 2
Seashore Shoal ≃ 162-163 K 2
Seaside ○ **USA** 40-41 C 3
Seaspray ○ **AUS** 180-181 J 5
Seattle ○• **USA** 40-41 C 2
Seaward Kaikoura Range ▲ **NZ** 182 D 5
Seba ○ **RI** 168 E 8
Sébaco ○ **NIC** 52-53 L 5
Sebago Lake ○ **USA** 46-47 N 4
Sebakor, Teluk ≈ 166-167 G 3
Šebalino ○ **RUS** 124-125 O 3
Sebamban ○ **RI** 164-165 D 5
Sebangan Teluk ≈ 162-163 K 6
Sebangka, Pulau ⌒ **RI** 162-163 F 4
Sebapala ○ **LS** 220-221 H 5
Sebarak ○ **RI** 166-167 G 3
Sebastian ○ **USA** 48-49 H 6
Sebastián Vizcaíno, Bahía de ≈ 50-51 B 3
Sebatik, Pulau ⌒ **RI** 164-165 E 1
Sebauh ○ **MAL** 162-163 K 3
Sebayan, Gunung ▲ **RI** 162-163 J 5
Sebba ○ **BF** 202-203 L 3
Sebderat ○ **ER** 200-201 H 5
Sebdou ○ **DZ** 188-189 L 3
Sébé ~ **G** 210-211 D 4
Sébé ○ **TCH** 206-207 D 4
Šebekino ○ **RUS** 102-103 K 2
Sébékoro ○ **RG** 202-203 F 3

Sekampung ~ **RI** 162-163 F 7
Sekatak Teluk ≈ 164-165 E 2
Sekayu ○ **RI** 162-163 E 6
Sekenke ○ **EAT** 212-213 E 6
Seki ○ **J** 152-153 G 7
Šeki = Şaki ○• **AZ** 128-129 M 2
Sekigahara-Oro Quasi National Park ⊥ **J** 152-153 G 7
Sekinchan, Kampung ○ **MAL** 162-163 D 3
Sekoma ○ **RB** 220-221 F 2
Sekondi ☆• **GH** 202-203 K 7
Sek'ot'a ○ **ETH** 200-201 J 6
Šeksna ○ **RUS** 94-95 Q 2
Sela Dingay ○ **ETH** 208-209 D 4
Šelagskij, mys ▲ **RUS** 112-113 Q 1
Selah ○ **USA** 40-41 D 2
Şelâle • **TR** 128-129 D 4
Selama ○ **MAL** 162-163 D 2
Selangor ◘ **MAL** 162-163 D 3
Selangor, Kuala ○ **MAL** 162-163 D 3
Sela Nok ○ **MYA** 142-143 J 2
Selaphum ○ **THA** 158-159 G 2
Selapiu Island ⌒ **PNG** 183 F 2
Selaru, Pulau ⌒ **RI** 166-167 F 6
Šelaša ○ **RUS** 88-89 R 6
Selassi ○ **RI** 166-167 G 3
Selatan, Tanjung ▲ **RI** 164-165 D 6
Selatan Natuna Kepulauau ≈ 162-163 H 3
Selatpanjang ○ **RI** 162-163 E 4
Selawik ○ **USA** 20-21 K 3
Selawik Lake ○ **USA** 20-21 K 3
Selawik River ~ **USA** 20-21 L 3
Selayar = Benteng ○ **RI** 168 E 6
Selayar, Pulau ⌒ **RI** (JAM) 162-163 F 5
Selayar, Pulau ⌒ **RI** (SSE) 168 E 5
Selayar, Selat ≈ 164-165 G 6
Sélba ○ **BF** 202-203 K 2
Selbach ○ **BR** 74-75 D 7
Selbu ○ **N** 86-87 E 5
Selby ○ **USA** 42-43 G 3
Selçuk ☆• **TR** 128-129 B 4
Selden ○ **USA** 42-43 G 6
Seldja, Gorges du • **TN** 190-191 G 3
Seldovia ○ **USA** 22-23 V 3
Sele, Selat ≈ 166-167 F 2
Sele, Tanjung ▲ **RI** 166-167 F 2
Selebi-Phikwe ○ **RB** 218-219 D 6
Šelehov ○ **RUS** 116-117 L 9
Selemadeg ○ **RI** 168 B 7
Selemdža ~ **RUS** 122-123 F 2
Selemdža ~ **RUS** 122-123 C 3
Selemdžinskij, hrebet ▲ **RUS** 122-123 D 2
Selendi ☆ **TR** 128-129 C 3
Selenga ~ **RUS** 116-117 N 9
Sèlèngè ○ **MAU** 148-149 E 3
Sèlèngè ◘ **MAU** 148-149 G 3
Selengei ○ **EAK** 212-213 F 5
Sèlèngè mörön ~ **MAU** 148-149 G 3
Selenginsk ○ **RUS** 116-117 N 10
Selennahskij hrebet ▲ **RUS** 110-111 V 4
Selennjah ~ **RUS** 110-111 W 5
Sele Pele, Tanjung ▲ **RI** 166-167 F 2
Sélestat ○• **F** 90-91 L 7
Séléti ○ **SN** 202-203 B 3
Selfoss ☆ **IS** 86-87 c 3
Sel'gi ○ **RUS** 88-89 M 5
Selib ○ **RUS** 88-89 U 5
Sélibaby ☆ **RIM** 202-203 D 2
Seliger, ozero ○ **RUS** 94-95 N 3
Seligman ○ **USA** (AZ) 40-41 H 8
Seligman ○ **USA** (MO) 44-45 L 1
Selihino ○ **RUS** 122-123 G 3
Šelihova, zaliv ≈ 120-121 R 3
Sélim ○ **RCA** 206-207 H 6
Seling ○ **IND** 142-143 H 4
Sélingue, Lac de ≺ **RMM** 202-203 F 4
Sélinnkegni ○ **RMM** 202-203 E 2
Selinsgrove ○ **USA** 46-47 K 5
Selitkan ~ **RUS** 122-123 E 2
Seližarovo ☆ **RUS** 94-95 N 3
Seljanskaja guba ≈ 110-111 W 4
Seljelvnes ○ **N** 86-87 J 2
Selkämeri ≈ 88-89 E 6
Selkirk ○ **CDN** 34-35 H 5
Selkirk Island ⌒ **CDN** 34-35 G 4
Selkirk Mountains ▲ **CDN** 32-33 M 6
Selle, Massif de la ▲ **RH** 54-55 J 5
Selleck ○ **USA** 40-41 D 2
Selles-sur-Cher ○ **F** 90-91 H 8
Selljah ~ **RUS** 110-111 X 4
Sello, Lago del ○ **RA** 80 E 3
Sells ○ **USA** 40-41 J 10
Selma ○ **USA** (AL) 48-49 E 3
Selma ○ **USA** (CA) 40-41 E 7
Selmer ○ **USA** 48-49 D 2
Selokan, Tanjung ▲ **RI** 162-163 F 6
Sélo Kouré ○ **RG** 202-203 E 4
Selong ○ **RI** 168 C 7
Šelonskie ostrova ⌒ **RUS** 110-111 W 4
Šelopugino ☆ **RUS** 118-119 H 10
Selouane ○ **MA** 188-189 K 3
Selous ○ **ZW** 218-219 F 4
Selous, Mount ▲ **CDN** 20-21 Y 5
Selous Game Reserve ⊥··· **EAT** 214-215 J 5
Selsele-ye Pir-e Šūrān ▲ **IR** 134-135 J 4
Šel'tinga ○ **RUS** 120-121 M 4
Šel'tinga, zaliv ○ **RUS** 120-121 N 4
Selty ☆ **RUS** 96-97 H 5
Selu ○ **IND** 138-139 F 10
Selu, Pulau ⌒ **RI** 166-167 F 5
Selva Alegre ○ **EC** 64-65 C 1
Selvagens, Ilhas ⌒ **P** 188-189 D 5
Selvas ⊥ **BR** 66-67 D 5
Selvíria ○ **BR** 72-73 E 6
Selway-Bitterroot Wilderness ⊥ **USA** 40-41 G 2
Selway Falls ~ **USA** 40-41 G 2
Selway River ~ **USA** 40-41 G 2
Selwyn, Detroit de ≈ 184 II b 3
Selwyn Lake ○ **CDN** 30-31 R 5
Selwyn Mountains ▲ **CDN** 20-21 X 4
Selwyn Post Office ○ **AUS** 178-179 F 1
Selwyn Range ▲ **AUS** 178-179 F 1
Semajang, Danau ○ **RI** 164-165 E 4
Semamung ○ **RI** 168 C 7
Semangka ~ **RI** 162-163 F 7
Semangka, Teluk ≈ 162-163 F 7
Semanu ○ **RI** 164-165 E 2
Semarang ☆ **RI** 168 D 3
Semaras ○ **RI** 164-165 E 5
Sematan ○ **MAL** 162-163 H 4
Semau, Pulau ⌒ **RI** 166-167 B 7
Sembabule ○ **EAU** 212-213 C 4
Sembakung ~ **RI** 164-165 E 2
Sembatti ○ **IND** 140-141 G 5
Sembe ○ **LB** 202-203 E 6
Sembé ○ **RCB** 210-211 E 3
Sembehon ○ **WAL** 202-203 E 6
Sembehun ○ **WAL** 202-203 D 6
Semberang ○ **RI** 164-165 F 3
Semberong ~ **MAL** 162-163 E 3
Sembilan, Negeri ◘ **MAL** 162-163 E 3
Sembilan, P. ▲ **RI** 162-163 D 2
Şemdinli ☆ **TR** 128-129 L 4
Sémé ○ **CI** 202-203 G 4
Semeih ○ **SUD** 200-201 E 6
Semejka, gora ▲ **RUS** 110-111 V 5
Sèmè-Kpodji ○ **DY** 204-205 E 5
Semenanjung Blambangan Game Park ⊥ **RI** 168 B 7
Semenov ○ **RUS** 96-97 D 5
Semenovka ○ **KA** 124-125 L 3
Semënovka ○ **RUS** 122-123 B 3
Semera ○ **MAL** 162-163 J 4
Semeteh ○ **RI** 162-163 E 6
Semey ○ **KA** 124-125 M 3
Semiai, Pulau ⌒ **RI** 166-167 G 3
Semichi Islands ⌒ **USA** 22-23 C 6
Semi Desert ⊥ **AUS** 174-175 C 7
Semidi Islands ⌒ **USA** 22-23 S 4
Sémien ○ **CI** 202-203 G 6
Semikarakorsk ○ **RUS** 102-103 M 4
Semillero ○ **GCA** 52-53 J 4
Semiluki ○ **RUS** 102-103 L 2
Seminoe Reservoir ≺ **USA** 42-43 D 4
Seminole ○ **USA** 44-45 F 3
Seminole, Lake ≺ **USA** 48-49 F 4
Seminskij, pereval ▲ **RUS** 124-125 O 3
Semiozernoe ☆ **KA** 124-125 D 2
Semipalatinsk = Semey ○ **KA** 124-125 M 3
Semirara Island ⌒ **RP** 160-161 D 6
Semirom ○ **IR** 134-135 D 3
Semisopochnoi Island ⌒ **USA** 22-23 F 7
Semitau ○ **RI** 162-163 J 4
Semliki ~ **ZRE** 212-213 B 3
Semna ○ **SUD** 200-201 E 2
Semnān ◘ **IR** 134-135 E 1
Semnān ☆• **IR** 136-137 C 7
Semolale ○ **RB** 218-219 E 5
Šemonaiha ○ **KA** 124-125 M 3
Semongkat ○ **RI** 168 C 7
Sempang Mangayan, Tanjung ▲ **MAL** 160-161 B 9
Sempol ○• **RI** 168 B 7
Semporna ○ **MAL** 160-161 C 10
Sempu, Pulau ⌒ **RI** 168 E 4
Šemšak ○• **IR** 136-137 B 7
Sem-Tripa, Cachoeira ~ **BR** 66-67 K 5
Semu ~ **EAT** 212-213 E 5
Semuntai, Tanjung ▲ **RI** 164-165 F 3
Sëmža ○ **RUS** 88-89 S 3
Sen' ~ **RUS** 118-119 H 7
Sena ○ **BOL** 70-71 D 2
Sena, Río ~ **BOL** 70-71 D 2
Senachwine Lake ○ **USA** 46-47 D 5
Senador ○ **BR** 68-69 H 3
Senador José Porfírio ○ **BR** 68-69 C 3
Senador Pompeu ○ **BR** 68-69 J 4
Sen'afê ○ **ER** 200-201 J 5
Senaki ○• **GE** 126-127 E 6
Señal Canoas ▲ **PE** 64-65 D 7
Señal Huascarán ▲ **PE** 64-65 D 6
Señal Mongon ▲ **PE** 64-65 C 6
Señal Nevado Champará ▲ **PE** 64-65 D 6
Sena Madureira ○ **BR** 66-67 C 7
Senanga ○ **Z** 218-219 B 3
Šenās, Ra's-e ▲ **IR** 134-135 F 5
Senatobia ○ **USA** 48-49 D 2
Senaton, Teluk ≈ 162-163 A 3
Sendafa ○ **ETH** 208-209 D 4
Sendai ○ **J** (KGA) 152-153 D 9
Sendai ☆• **J** (MIY) 152-153 J 5
Sendai-wan ≈ 152-153 J 5
Sendān Dāġ, Kūh-e ▲ **IR** 128-129 N 4
Sendelingsfontein ○ **ZA** 220-221 H 3
Sendhwa ○ **IND** 138-139 E 9
Senebui, Tanjung ▲ **RI** 162-163 D 3
Seneca ○ **USA** (KS) 42-43 J 6
Seneca ○ **USA** (OR) 40-41 E 3
Seneca ○ **USA** (SC) 48-49 G 2
Seneca ○ **USA** (SD) 42-43 H 3
Seneca Caverns • **USA** 46-47 J 6
Seneca Falls ○ **USA** 46-47 K 4
Seneca Lake ○ **USA** 46-47 K 4
Senecaville Lake ○ **USA** 46-47 H 6
Sénégal ~ **SN** 196-197 C 6
Senegal = Sénégal ■ **SN** 202-203 C 2
Senekal ○ **ZA** 220-221 H 4
Senero, Río ~ **BOL** 70-71 E 4
Seney ○ **USA** 46-47 F 2
Senga ○ **MW** 218-219 H 1
Sengan ○ **WAN** 204-205 F 6
Sengana ≺ **WAN** 204-205 F 6
Sengar ~ **IND** 138-139 G 6
Sengbo ○ **RI** 166-167 K 3
Senge ○ **ZRE** 212-213 B 5
Sengejskij, ostrov ⌒ **RUS** 88-89 V 2
Sênggê Zangbo ~ **VRC** 144-145 C 4
Senggigi ○• **RI** 168 C 7
Sengilen, hrebet ▲ **RUS** 116-117 G 10
Sengkju ~ **RUS** 110-111 J 5
Senguerr, Río ~ **RA** 80 F 2
Sengwa ~ **ZW** 218-219 E 3
Senhora do Porto ○ **BR** 72-73 J 5
Senhor do Bonfim ○ **BR** 68-69 H 7
Senia, Bir ≺ **DZ** 190-191 C 4
Senigállia ○ **I** 100-101 D 3
Senindara ○ **RI** 166-167 G 3
Senirkent ☆ **TR** 128-129 D 3
Senj ○ **HR** 100-101 E 2
Senja ⌒ **N** 86-87 H 2
Senjavina, proliv ≈ 112-113 Y 4
Senkanse ○ **BF** 202-203 L 4
Şenkaya ☆ **TR** 128-129 K 2
Senkobo ○ **Z** 218-219 C 3
Šenkursk ○ **RUS** 88-89 R 5
Senmonorom ○ **K** 158-159 J 4
Senmuto, ozero ○ **RUS** 114-115 P 2
Sennār ☆• **SUD** 200-201 F 6
Sennār Dam ≺ **SUD** 200-201 F 6
Senneterre ○ **CDN** 38-39 F 4
Sennoj ○ **RUS** 96-97 E 7
Sénoba ○ **SN** 202-203 C 3
Senorbì ○ **I** 100-101 B 5
Sénoudébou ○• **SN** 202-203 D 2
Senqunyana ~ **LS** 220-221 J 4
Sens ○ **F** 90-91 J 7
Senta ○ **YU** 100-101 H 2
Šentala ☆ **RUS** 96-97 G 6
Sentani, Danau ○ **RI** 166-167 L 3
Sentinel Peak ▲ **CDN** 32-33 K 4
Sentinel Range ▲ **ARK** 16 F 28
Sentolo ○ **RI** 168 D 3
Sento Sé ○ **BR** 68-69 H 6
Sentrum ○ **ZA** 220-221 H 2
Senuda ○ **RI** 162-163 K 6
Senye ○ **GQ** 210-211 B 2
Seonath ~ **IND** 142-143 B 5
Seoni ○ **IND** 138-139 G 8
Seoni Mālwa ○ **IND** 138-139 F 8
Seorīnārāyan ○ **IND** 142-143 C 5
Seoul = Sŏul ★ **ROK** 150-151 F 9
Sepa ○ **RI** 166-167 E 3
Sepakat, Tanjung ▲ **RI** 164-165 E 2
Sepang ○ **RI** 168 E 7
Sepanjang, Pulau ⌒ **RI** 168 B 6
Separ ○ **USA** 44-45 C 3
Separation Point ○ **CDN** 38-39 Q 2
Separation Point ▲ **NZ** 182 D 4
Sepasu ○ **RI** 164-165 E 3
Sepat, Kampung ○ **MAL** 162-163 E 3
Sepatini, Rio ~ **BR** 66-67 E 6
Sepeteri ○ **WAN** 204-205 E 4
Šepetivka ☆ **UA** 102-103 E 2
Sepiddašt ○ **IR** 134-135 C 2
Sepik River ~ **PNG** 183 A 3
Sepilok Sanctuary ⊥ **MAL** 160-161 B 10
Šepit ○ **UA** 102-103 D 4
Sepo ○ **DVR** 150-151 F 8
Sepo ○ **RI** 164-165 L 3
Sępólno Krajeńskie ○ **PL** 92-93 O 2
Sepon ○ **IND** 142-143 J 2
Sepoti, Rio ~ **BR** 66-67 G 6
Sepotuba, Rio ~ **BR** 70-71 J 4
Sept-des-Gzoula ○ **MA** 188-189 G 4
Septembre, Embalse de 15 ≺ **ES** 52-53 K 5
Septentrional, Cordillera ▲ **DOM** 54-55 K 5
Sept-Îles ○ **CDN** 38-39 L 3
Sept-Îles, Baie des ≈ 38-39 L 3
Sepupa ○ **RB** 218-219 B 4
Seputih ~ **RI** 162-163 F 7
Sequoia National Park ⊥ **USA** 40-41 E 7
Sequoyah Caverns • **USA** 48-49 F 2
Sequoyah's Cabin ∴ **USA** 44-45 K 2
Šerabad ~ **US** 136-137 K 6
Şerafettin Dağları ▲ **TR** 128-129 J 3
Serafimovič ○ **RUS** 102-103 N 3
Serafina ○ **USA** 44-45 E 2
Šeragul ○ **RUS** 116-117 K 8
Serahs ○ **TM** 136-137 G 6
Serai ○ **PNG** 183 A 2
Seraij ○ **RI** 164-165 J 3
Seraja gora ▲ **RUS** 112-113 O 4
Seram ○ **IND** 140-141 G 2
Seram, Pulau ⌒ **RI** 166-167 E 3
Seram Laut, Pulau ⌒ **RI** 166-167 F 3
Serang ○ **RI** 168 B 3
Serang ~ **RI** 168 D 3
Seraran ○ **RI** 166-167 G 3
Sérarou ○ **DY** 204-205 E 4
Serasan, Pulau ⌒ **RI** 162-163 H 3
Serasan, Selat ≈ 162-163 H 3
Šerbakty ☆ **KA** 124-125 L 2
Serbewel ~ **CAM** 198-199 G 6
Serbia = Srbija ◘ **YU** 100-101 G 2
Serca ○ **VRC** 144-145 K 5
Serčejja ~ **RUS** 88-89 X 3
Serdce-Kamen', mys ▲ **RUS** 112-113 Z 3
Serdo ○ **ETH** 208-209 E 3
Serdobsk ○ **RUS** 96-97 D 7
Sérébou ○ **CI** 202-203 J 6
Serebrjansk ○ **KA** 124-125 N 4
Seredka ○ **RUS** 94-95 L 2
Sérédou ○ **RG** 202-203 F 5
Şereflikoçhisar ☆ **TR** 128-129 E 3
Serein ~ **F** 90-91 K 8
Serekunda ○ **WAG** 202-203 B 3
Seremban ☆• **MAL** 162-163 D 3
Serena, La ☆• **RCH** 76-77 B 5
Serengeti National Park ⊥··· **EAT** 212-213 E 5
Serengeti Plain ⌣ **EAT** 212-213 E 5
Serengeti Plains ⊥ **EAK** 212-213 F 5
Serenje ○ **Z** 218-219 F 1
Sereno, Rio ~ **BR** 68-69 E 5
Séres ○ **GR** 100-101 J 4
Seret ~ **UA** 102-103 D 3
Serež ~ **RUS** 114-115 U 7
Sergač ○ **RUS** 96-97 D 6
Sergeevka ○ **RUS** 122-123 E 7
Sergeevsk ☆ **RUS** 96-97 G 7
Sergeevskoe sukojmasy ≺ **KA** 124-125 E 2
Sergeja Kirova, ostrova ⌒ **RUS** 108-109 X 3
Sèrgèlèn ○ **MAU** 148-149 K 4
Sergeljah ~ **RUS** 118-119 J 5
Sergeulangit, Pegunungan ▲ **RI** 162-163 B 3
Sergiev Posad ☆··· **RUS** 94-95 Q 3
Sergino ○ **RUS** 116-117 N 9
Sergipe ◘ **BR** 68-69 K 7
Sergipe, Rio ~ **BR** 68-69 K 7
Sergiyev Posad = Sergiev-Posad ☆··· **RUS** 94-95 Q 3
Sergozero ○ **RUS** 88-89 O 3
Seria ○ **BRU** 164-165 D 1
Serian ○ **MAL** 162-163 J 4
Sériba ○ **RG** 202-203 D 4
Seribu, Kepulauau ⌒ **RI** 168 B 2
Seribudolok ○ **RI** 162-163 C 3
Sericita ○ **BR** 72-73 J 6
Sérifos ⌒ **GR** 100-101 K 6
Serik ☆ **TR** 128-129 D 4
Serikkembelo ○ **RI** 166-167 D 3
Seringal Jaboti ○ **BR** 70-71 F 2
Seringal Santa Maria ○ **BR** 66-67 E 6
Seringal São Pedro ○ **BR** 70-71 F 2
Seringal Torrões ○ **BR** 66-67 D 6
Seringapatam Reef ⌒ **AUS** 172-173 F 2
Serinhisar ☆ **TR** 128-129 C 4
Serki ~ **RUS** 110-111 N 6
Serkout ▲ **DZ** 190-191 F 9
Šerlovaja Gora ○ **RUS** 118-119 H 10
Sermata, Kepulauan ⌒ **RI** 166-167 E 6
Sermata, Pulau ⌒ **RI** 166-167 E 6
Sermersooq ⌒ **GRØ** 28-29 S 6
Sermersôq ▲ **GRØ** 28-29 S 6
Sermiligaaq ≈ 28-29 W 3
Sermiligaarsuk ≈ 28-29 Q 6
Sermilik ≈ 28-29 W 3
Sermilik ≈ 28-29 Q 6
Sermilik ≈ 28-29 S 6
Sermowai ~ **RI** 166-167 L 3
Sernovodsk ○ **RUS** 122-123 L 7
Seroglazka ○ **RUS** 96-97 E 10
Seronera Lodge ○ **EAT** 212-213 E 5
Seronga ○ **RB** 218-219 B 4
Serou ○ **IR** 128-129 L 4
Serouenout, Hassi ≺ **DZ** 190-191 F 8
Serov ☆ **RUS** 114-115 F 5
Serowe ☆ **RB** 218-219 D 6
Serpa ○ **P** 98-99 D 6
Serpentine Hot Springs ○ **USA** 20-21 H 4
Serpentine River ~ **USA** 20-21 H 3
Serpent Mound State Memorial ∴• **USA** 46-47 G 6
Serpents, Île aux ⌒ **MS** 224 C 6
Serpuhov ☆• **RUS** 94-95 P 4
Serpukhov = Serpuhov ☆• **RUS** 94-95 P 4
Serra ○ **BR** 72-73 K 6
Serra Bonita ○ **BR** 72-73 G 3
Serra Branca ○ **BR** 68-69 K 5
Serra da Bocaina, Parque Nacional da ⊥ **BR** 72-73 H 7
Serra da Canastra, Parque Nacional da ⊥ **BR** 72-73 G 6
Serra da Capivara, Parque Nacional da ⊥··· **BR** 68-69 G 6
Serra das Araras ○ **BR** 72-73 H 3
Serra das Araras, Estação Ecológica da ⊥ **BR** 70-71 J 4
Serra do Divisor, Parque Nacional da ⊥ **BR** 64-65 F 6
Serra do Moa ○ **BR** 64-65 F 5
Serra do Navio ○ **BR** 62-63 H 5
Serra do Salitre ○ **BR** 72-73 G 5
Serra Dourada ○ **BR** (BAH) 72-73 J 2
Serra Dourada ○ **BR** (MAT) 72-73 D 2
Serra Encantada, Igarapé ~ **BR** 68-69 B 5
Serra Hills ▲ **PNG** 183 A 2
Serra Mecula ▲ **MOC** 218-219 J 1
Serra Morena, Área Indígena ⅄ **BR** 70-71 H 2
Serrana ○ **BR** 72-73 G 6
Serra Negra, Reserva Biológica da ⊥ **BR** 68-69 J 6
Serrania, La ⊥ **CO** 60-61 E 6
Serrania de la Neblina, Parque Nacional ⊥ **YV** 66-67 D 2
Serranilla, Banco de ≃ 54-55 F 7
Serrano, Isla ⌒ **RCH** 80 C 4
Serranópolis ○ **BR** 72-73 D 5
Serra Preta ○ **BR** 72-73 L 2
Serraria ○ **BR** 68-69 E 3
Serraria, Ilha da ⌒ **BR** 62-63 J 6
Serra San Bruno ○ **I** 100-101 F 5
Serrat, Cap ▲ **TN** 190-191 G 2
Serra Talhada ○ **BR** 68-69 J 5
Serres ○ **F** 90-91 K 9
Serrinha ○ **BR** 68-69 J 7
Serro ○ **BR** 72-73 J 5
Serrolândia ○ **BR** (BAH) 68-69 H 7
Serrolândia ○ **BR** (PER) 68-69 H 5
Sersou, Plateau du ▲ **DZ** 190-191 C 3
Sertã ○ **P** 98-99 C 5
Serta ~ **RUS** 114-115 U 7
Sertânia ○ **BR** 68-69 K 6
Sertanópolis ○ **BR** 72-73 E 7
Sertão ⊥ **BR** 68-69 H 7
Sertão de Camapuã ⊥ **BR** 72-73 D 5
Sertãozinho ○ **BR** 72-73 G 6
Sêrtar ○ **VRC** 154-155 B 5
Serti ○ **WAN** 204-205 J 5
Sertung, Pulau ⌒ **RI** 168 A 3
Sêru ○ **ETH** 208-209 E 5
Serua, Pulau ⌒ **RI** 166-167 F 5
Šerubaj-Nura ~ **KA** 124-125 H 4
Serui ○ **RI** 166-167 J 2
Serule ○ **RB** 218-219 D 5
Serutu, Pulau ⌒ **RI** 162-163 H 5
Seruyan ~ **RI** 162-163 K 6
Servi ○ **TR** 128-129 J 3
Sérvia ○ **GR** 100-101 J 4
Sêrxü ○ **VRC** 144-145 M 4
Seryh Gusej, ostrova ⌒ **RUS** 112-113 X 3
Seryševo ○ **RUS** 122-123 C 3
Sesayap ○ **RI** 164-165 E 2
Sesayap ~ **RI** 164-165 E 2
Šeš Borğe ○ **AFG** 134-135 M 2
Sese ○ **ZRE** 210-211 K 2
Seseganaga Lake ○ **CDN** 34-35 L 5
Sese Islands ⌒ **EAU** 212-213 D 4
Sesenta, El ○ **CO** 60-61 E 3
Sesepe ○ **RI** 164-165 K 4
Sesfontein ○ **NAM** 216-217 B 9
Seshego ○ **ZA** 218-219 E 6
Sesheke ○ **Z** 218-219 C 3
Sesibi, Temple of • **SUD** 200-201 E 2
Sesimbra ○• **P** 98-99 C 5
Seskarö ○ **S** 86-87 L 4
Šešma ~ **RUS** 96-97 G 6
Sesriem ○ **NAM** 220-221 B 2
Sessa ○ **ANG** 216-217 F 6
Šeštamad ○ **IR** 136-137 E 7
Sesuntepeque ☆ **ES** 52-53 K 5
Šet-Bakanas ~ **KA** 124-125 J 6
Sète ○ **F** 90-91 J 10
Sete de Setembro, Área Indígena ⅄ **BR** 70-71 G 2
Sete de Setembro, Rio ~ **BR** 72-73 D 2
Sete Lagoas ○ **BR** 72-73 H 5
Setenta, Pampa del ⊥ **RA** 80 F 3
Sete Quedas, Ilha das ⌒ **BR** 72-73 D 7
Sete Quedas, Salto das ~ **BR** 66-67 J 7
Setermoen ○ **N** 86-87 J 2
Setesdal ⌣ **N** 86-87 C 7
Sethkokna River ~ **USA** 20-21 O 4
Seti ~ **NEP** 144-145 C 6
Sétif ☆ **DZ** 190-191 E 2
Setit ~ **SUD** 200-201 H 5
Setlagole ○ **ZA** 220-221 G 3
Seto-naikai ≈ 152-153 E 7
Seto-Nakai National Park ⊥ **J** 152-153 D 8
Setouchi ○ **J** 152-153 C 10
Šetre ☆ **KA** 126-127 K 5
Settaf, Djebel ▲ **DZ** 190-191 D 7
Settala, Hassi ≺ **DZ** 190-191 D 4
Settat ☆ **MA** 188-189 H 4
Setté Cama ○ **G** 210-211 B 5
Sette-Daban, hrebet ▲ **RUS** 120-121 G 2
Settiya ○ **IND** 140-141 H 5
Settlers ○ **ZA** 220-221 J 2
Setto ○ **DY** 204-205 E 5
Setúbal ○ **P** 98-99 C 5
Setúbal, Baia de ≈ 98-99 C 5
Setubinha ○ **BR** 72-73 J 4
Šet-Yrgyz ~ **KA** 126-127 N 3
Seu d'Urgell, la ○• **E** 98-99 H 3
Seul' ~ **RUS** 114-115 J 4
Seul, Lac ○ **CDN** 34-35 K 5
Seulimeum ○ **RI** 162-163 A 2
Seuté, Hosséré ▲ **CAM** 204-205 K 5
Sevan ○ **AR** 128-129 L 2
Sevan, ozero ○ **AR** 128-129 L 2
Sévaré ○ **RMM** 202-203 H 2
Sevaruyo ○ **BOL** 70-71 D 6
Sevastopol' ○·· **UA** 102-103 H 5
Ševčenko = Aḳtau ☆ **KA** 126-127 J 6
Ševčenko, Fort- ○ **KA** 126-127 J 5
Seven Emu ○ **AUS** 174-175 D 5
Seven Islands Bay ≈ 36-37 S 5
Seven Lakes ○ **USA** 44-45 D 2
Seven Mile Beach ⊥ **AUS** 176-177 C 4
Seven Persons ○ **CDN** 32-33 P 7
Seventy Five Mile Beach ⊥ **AUS** 178-179 M 3
Seventy Mile House ○ **CDN** 32-33 K 6
Severgina, proliv ○ **RUS** 122-123 Q 4
Severgino ○ **RUS** 122-123 Q 4
Severn ~ **GB** 90-91 F 6
Severn ○ **ZA** 220-221 F 3
Severnaja ~ **RUS** 108-109 j 4
Severnaja ~ **RUS** 108-109 X 8
Severnaja ~ **RUS** 110-111 M 6
Severnaja Čunja ~ **RUS** 116-117 M 5
Severnaja Dvina ~ **RUS** 88-89 Q 5
Severnaja grjada ▲ **RUS** 108-109 d 4
Severnaja Kel'tma ~ **RUS** 96-97 J 3
Severnaja Mylva ~ **RUS** 114-115 D 3
Severnaja Sos'va ~ **RUS** 114-115 G 3
Severnaja Sul'meneva, guba ○ **RUS** 108-109 F 4
Severnaja Tajmura ~ **RUS** 116-117 L 4
Severnaja zemlja ⌒ **RUS** 108-109 c 1
Severnaya Dvina = Severnaja Dvina ~ **RUS** 88-89 Q 5
Severn Lake ○ **CDN** 34-35 L 4
Severnoe ○ **RUS** 114-115 P 6
Severnoe ☆ **RUS** (ORB) 96-97 H 6
Severnoe, ozero ○ **RUS** 116-117 F 2
Severn River ~ **AUS** 178-179 L 5
Severn River ~ **CDN** 34-35 M 3
Severnye uvaly ▲ **RUS** 96-97 D 4
Severnyj ○ **RUS** (KAR) 88-89 M 4
Severnyj ○ **RUS** (KOM) 108-109 L 8
Severnyj ○ **RUS** (SAH) 110-111 U 4
Severnyj, mys ▲ **RUS** 110-111 U 2
Severnyj, ostrov ⌒ **RUS** (TMR) 108-109 Y 3
Severnyj, ostrov ⌒ **RUS** (TMR) 108-109 k 3
Severnyj, proliv ≈ 110-111 H 2
Severnyj, zaliv ○ **RUS** 120-121 K 6
Severnyj Kamen' ⊥ **RUS** 108-109 X 8
Severnyj liman ○ **RUS** 112-113 Q 6
Severnyj mys ~ **RUS** 108-109 S 5
Severnyj Pèkul'nejveem ~ **RUS** 112-113 R 4
Severnyj proliv ○ **RUS** 120-121 G 6
Severnyj Uj ~ **RUS** 120-121 H 5
Severnyj Ural ▲ **RUS** 114-115 E 5
Severnyy Ural = Severnyj Ural ▲ **RUS** 114-115 E 5
Severobajkal'sk ☆ **RUS** 118-119 D 8
Severo-Bajkal'skoe, nagor'e ▲ **RUS** 118-119 E 7
Severodonec'k ○ **UA** 102-103 L 3
Severodvinsk ○ **RUS** 88-89 P 4
Severo-Enisejsk ☆ **RUS** 116-117 F 5
Severo-Kuril'sk ○ **RUS** 122-123 R 3
Severomorsk ○ **RUS** 88-89 M 2
Severo-Sahalinskaja ravnina ⌣ **RUS** 122-123 J 3
Severo sos'vinskaja vozvyšennost' ▲ **RUS** 114-115 G 4
Severoural'sk ○ **RUS** 114-115 F 4
Severo-Vostočnyj, proliv ≈ 84-85 f 2
Severo-Vostočnyj proliv ○ **RUS** 120-121 G 6
Severo-Zadonsk ○ **RUS** 94-95 Q 4
Severo-Zapadnyj, mys ▲ **RUS** 120-121 V 6
Severskij Donec ~ **RUS** 102-103 L 3
Severskij Donec ~ **RUS** 102-103 M 3
Severy ○ **USA** 44-45 J 1
Sevettijärvi ○ **FIN** 88-89 K 2
Sevier ○ **USA** 40-41 H 6
Sevier Bridge Reservoir ≺ **USA** 40-41 H 6
Sevier Desert ⊥ **USA** 40-41 H 6
Sevier Lake ○ **USA** 40-41 H 6
Sevier River ~ **USA** 40-41 H 6
Sevigny Point ▲ **CDN** 24-25 f 6
Sevilla ~ **C** 54-55 G 4
Sevilla ○ **CO** 60-61 D 5
Sevilla ○··· **E** 98-99 E 6
Ševli ~ **RUS** 122-123 E 2
Sevlievo ○ **BG** 102-103 D 6
Sèvrèj = Sajnšand ○ **MAU** 148-149 F 6
Sèvre Niortaise ~ **F** 90-91 G 8
Sevsk ○ **RUS** 94-95 O 5
Sevštari ○·· **BG** 102-103 E 6
Sewa ~ **WAL** 202-203 E 5
Sewanee ○ **USA** 48-49 F 2
Seward ○ **USA** (AK) 20-21 Q 6
Seward ○ **USA** (NE) 42-43 J 5
Seward Glacier ⊂ **CDN** 20-21 U 6
Seward Peninsula ⌣ **USA** 20-21 G 4
Sewell ○ **RCH** 78-79 D 3
Sewerimabu ○ **PNG** 183 B 5
Sexsmith ○ **CDN** 32-33 L 4
Sey ○ **RA** 76-77 D 2
Seyāhū ○ **IR** 134-135 G 5
Seybouse, Oued ~ **DZ** 190-191 F 2
Seychelles ■ **SY** 224 A 5
Seychelles ⌒ **SY** 224 A 5
Seychelles Bank ≃ 224 D 2
Seydişehir ☆ **TR** 128-129 D 4
Seyðisfjörður ☆ **IS** 86-87 f 2
Seyhan Barajı ≺ **TR** 128-129 F 4
Seyhan N. ~ **TR** 128-129 F 4
Seyhan Nehri ~ **TR** 128-129 F 4
Seyitgazi ☆ **TR** 128-129 D 3
Seymour ○ **AUS** 180-181 H 4
Seymour ○ **USA** (IN) 46-47 F 6
Seymour ○ **USA** (TX) 44-45 H 3
Seymour ○ **ZA** 220-221 H 6
Seymour Arm ○ **CDN** 32-33 L 6
Seymour Canal ≈ 32-33 C 3
Seymour River ~ **CDN** 32-33 L 6
Seyyedābād ○ **AFG** 138-139 B 2
Seyyedābād ○ **IR** (HOR) 136-137 F 6
Seyyedābād ○ **IR** (MAZ) 136-137 E 6
Seyyedān ○ **IR** 128-129 M 5
Seyyed Karam ○ **AFG** 138-139 B 3
SEZ = Special Economic Zone ◘ **VRC** 156-157 F 7
Sézanne ○ **F** 90-91 J 7
Sezela ○ **ZA** 220-221 K 5
Sezin ○ **MYA** 142-143 K 3
Sfakia ○ **GR** 100-101 K 7
Sfax ☆ **TN** 190-191 H 3
Sfinári ○ **GR** 100-101 J 7
Sfîntu Gheorghe ☆• **RO** 102-103 D 5
's-Gravenhage = Den Haag ○·· **NL** 92-93 H 2
Sgurr Mór ▲ **GB** 90-91 E 3
Shaanxi ◘ **VRC** 154-155 E 5
Shaba ◘ **ZRE** 214-215 C 5
Shaba National Reserve ⊥ **EAK** 212-213 F 3
Shabaqua Corners ○ **CDN** 34-35 M 6
Shabasha ○ **SUD** 200-201 F 5
Shabaskwia Lake ○ **CDN** 34-35 M 5
Shabeellaha Dhexe ◘ **SP** 212-213 K 2
Shabeellaha Hoose ◘ **SP** 212-213 J 3
Shabeelle, Webi ~ **SP** 212-213 K 2
Shabogamo Lake ○ **CDN** 38-39 L 2
Shabqadar ○ **PK** 138-139 C 2
Shabunda ○ **ZRE** 212-213 A 5
Shache ○ **VRC** 146-147 C 6
Shackleton Ice Shelf ⊂ **ARK** 16 G 10
Shackleton Inlet ≈ 16 E 0
Shackleton Range ▲ **ARK** 16 E 0
Shādan Lund ○ **PK** 138-139 C 4
Shadao ○ **VRC** 156-157 F 2
Shādara ○ **PK** 138-139 E 4
Shadehill Reservoir ≺ **USA** 42-43 F 3
Shadiwāl ○ **PK** 138-139 E 3
Shadon Downs ○ **AUS** 174-175 C

Shasta Lake ○ **USA** 40-41 C 5
Shatahkung ○ **MYA** 142-143 L 2
Shatawi ○ **SUD** 200-201 F 5
Shāṭi, Wādī ash ~ **LAR** 192-193 E 4
Shatui ○ **VRC** 154-155 B 6
Shaunavon ○ **CDN** 32-33 Q 7
Shaviovik River ~ **USA** 20-21 R 2
Shaw ○ **USA** 44-45 M 4
Shawan ○ **VRC** 146-147 G 3
Shawano ○ **USA** 46-47 D 3
Shawinigan ○ **CDN** 38-39 H 5
Shawnee ○ **USA** 44-45 J 2
Shawneetown State Historic Site ∴ **USA** 46-47 D 7
Shawo ○ **VRC** 154-155 J 6
Shaw River ~ **AUS** 172-173 D 6
Shawville ○ **CDN** 38-39 F 6
Shayang ○ **VRC** 154-155 H 6
Shay Gap ○ **AUS** 172-173 E 6
Shaykh Gok ○ **SUD** 206-207 L 3
Shayngja ○ **NEP** 144-145 D 6
Shea ○ **GUY** 62-63 E 4
Sheahan ○ **CDN** 38-39 D 5
Shebē ○ **ETH** 208-209 C 5
Shebelē Wenz, Wabē ~ **ETH** 208-209 D 5
Sheboygan ○ **USA** 46-47 E 4
Shebshi Mountains ▲ **WAN** 204-205 J 4
Shediac ○ **CDN** 38-39 M 5
Shedin Peak ▲ **CDN** 32-33 G 4
Sheenjek River ~ **USA** 20-21 T 2
Sheepmoor ○ **ZA** 220-221 K 3
Sheep River ~ **CDN** 32-33 N 6
Sheep Springs ○ **USA** 44-45 C 1
Sheerness ○ **GB** 90-91 H 6
Sheet Harbour ○ **CDN** 38-39 N 6
Sheffield ○ **AUS** 180-181 H 6
Sheffield ○ **CDN** 38-39 L 6
Sheffield ○ **GB** 90-91 G 5
Sheffield ○ **NZ** 182 D 5
Sheffield ○ **USA** (AL) 48-49 E 2
Sheffield ○ **USA** (TX) 44-45 G 4
Sheffield Lake ○ **CDN** 38-39 Q 4
Shegamook Lake ○ **CDN** 36-37 T 7
Shēh Husēn ○ **ETH** 208-209 E 5
Sheho ○ **CDN** 34-35 E 5
Shehong ○ **VRC** 154-155 D 6
Sheikh Hasan ○ **ETH** 200-201 G 6
Sheila Out Station ○ **AUS** 178-179 E 1
Shekhem ☆ **WB** 130-131 D 1
Shekhupura ○ **PK** 138-139 D 4
Sheki ○ **ETH** 208-209 C 5
Sheklukshuk Range ▲ **USA** 20-21 M 3
Shelbina ○ **USA** 42-43 L 6
Shelburne ○ **CDN** (NS) 38-39 M 7
Shelburne ○ **CDN** (ONT) 38-39 D 6
Shelburne Bay ≈ 174-175 G 2
Shelburne Museum ∴ **USA** 46-47 M 3
Shelby ○ **USA** (MT) 40-41 J 1
Shelby ○ **USA** (NC) 48-49 H 2
Shelbyville ○ **USA** (IL) 46-47 D 6
Shelbyville ○ **USA** (IN) 46-47 F 6
Shelbyville ○ **USA** (TN) 48-49 E 2
Shelbyville, Lake ○ **USA** 46-47 D 6
Sheldon ○ **USA** 42-43 K 4
Sheldon ○ **ZA** 220-221 G 6
Shelekhova, Zaliv = Šelihova, zaliv ≈ **RUS** 120-121 R 3
Shelikof Strait ≈ 22-23 T 4
Shell Cemetery • **THA** 158-159 E 6
Shellen ○ **WAN** 204-205 K 4
Shellharbour ○ **AUS** 180-181 L 3
Shell Lake ○ **CDN** 34-35 C 4
Shell Lakes ○ **AUS** 176-177 J 4
Shellmouth ○ **CDN** 34-35 F 5
Shell Rock River ~ **USA** 42-43 L 4
Shelter Bay ○ **CDN** 32-33 M 6
Shelter Cove ○ **USA** 40-41 B 5
Shelton ○ **USA** 40-41 C 2
Shemankar, River ~ **WAN** 204-205 H 4
Shemgang ○ **BHT** 142-143 G 2
Shemya Island ⌒ **USA** 22-23 D 6
Shenandoah ○ **USA** 42-43 K 5
Shenandoah National Park ⊥ **USA** 46-47 J 6
Shenandoah River ~ **USA** 46-47 J 6
Shendam ○ **WAN** 204-205 H 4
Shenge ○ **WAL** 202-203 D 6
Shengjing Guan ▲ **VRC** 156-157 D 4
Shengli ○ **VRC** 150-151 F 5
Shengsi ⌒ **VRC** 154-155 N 6
Shengsi Liedao ⌒ **VRC** 154-155 N 6
Sheng Xian ○ **VRC** 156-157 M 2
Shenjiamen ○ **VRC** 156-157 N 2
Shenmu ○ **VRC** 154-155 G 2
Shennijek River ~ **USA** 20-21 S 3
Shennongjia Z.B. ⊥ • **VRC** 154-155 G 6
Sheno ○ **ETH** 208-209 D 4
Shentang Shan ▲ **VRC** 156-157 G 5
Shenton, Mount ▲ **AUS** 176-177 G 3
Shen Xian ○ **VRC** (HEB) 154-155 J 2
Shenyang ☆ **VRC** 150-151 D 7
Shenzhen ○ • **VRC** 156-157 J 5
Sheo ○ **IND** 138-139 C 6
Sheokhala ○ **IND** 142-143 F 4
Sheopur ○ **IND** 138-139 F 7
Shepahua ○ **PE** 64-65 F 7
Shepherd ◘ **VAN** 184 II b 3
Shepherd, Îles = Shepherd Islands ⌒ **VAN** 184 II b 3
Shepherd Bay ≈ 24-25 Z 6
Shepherd Islands = Îles Shepherd ⌒ **VAN** 184 II b 3
Shepparton-Mooroopna ○ **AUS** 180-181 H 4
Sherard, Cape ▲ **CDN** 24-25 g 3
Sherard Osborn Fjord ≈ 26-27 Y 2
Sherbo Island ⌒ **WAL** 202-203 D 6
Sherbo River ~ **WAL** 202-203 D 6
Sherborne ○ **ZA** 220-221 G 5
Sherbrooke ○ **CDN** 38-39 J 6
Sherburne Reef ⌒ **PNG** 183 E 2
Sherda ○ **TCH** 198-199 H 2
Sherer, Mount ▲ **CDN** 24-25 b 4
Sheridan ○ **USA** (AR) 44-45 L 2
Sheridan ○ **USA** (WY) 42-43 D 3
Sheridan, Fort ∴ **USA** 46-47 E 4
Sheridan Lake ○ **USA** 42-43 F 6
Sheringa ○ **AUS** 180-181 C 2
Sheringham ○ • **GB** 90-91 H 5
Sherlock ○ **AUS** 180-181 E 3
Sherlock River ~ **AUS** 172-173 C 6
Sherman ○ **USA** 44-45 J 3
Sherman Basin ≈ 30-31 V 2
Sherman Mills ○ **USA** 46-47 O 3
Sherman Mountain ▲ **USA** 40-41 G 5
Sherman Reservoir ≺ **USA** 42-43 H 5
Sherpur ○ **BD** 142-143 F 3
Sherrick, Colline ▲ **CDN** 38-39 E 3
Sherridon ○ **CDN** 34-35 F 3
's-Hertogenbosch ☆ • **NL** 92-93 H 3
Sherwood ○ **RB** 218-219 D 6
Sherwood Lake ○ **CDN** 30-31 S 5
Sherwood Park ○ **CDN** 32-33 O 5
Sheshalik ○ **USA** 20-21 J 3
Sheslay River ~ **CDN** 32-33 D 2
Shethanei Lake ○ **CDN** 30-31 V 6
Shetland Islands ⌒ **GB** 90-91 G 1
Shevgaon ○ **IND** 138-139 E 10
She Xian ○ **VRC** (ANH) 156-157 L 2
She Xian ○ **VRC** (SHA) 154-155 H 3
Sheyang ○ **VRC** 154-155 M 5
Sheyenne National Grassland ⊥ **USA** 42-43 J 2
Sheyenne River ~ **USA** 42-43 H 2
Shia ○ **GH** 202-203 L 6
Shibata ○ **J** 152-153 H 6
Shibecha ○ **J** 152-153 L 3
Shibetsu ○ **J** (HOK) 152-153 K 2
Shibetsu ○ **J** (HOK) 152-153 L 3
Shibetsu, Nishi- ○ **J** 152-153 L 3
Shibinacocha, Lago ○ **PE** 70-71 B 3
Shibing ○ **VRC** 156-157 F 3
Shibogama Lake ○ **CDN** 34-35 M 4
Shibushi ○ **J** 152-153 D 9
Shibuyunje ○ **Z** 218-219 D 2
Shicheng ○ **VRC** 156-157 K 3
Shichinohe ○ **J** 152-153 J 4
Shidao ○ **VRC** 154-155 N 3
Shield, Cape ▲ **AUS** 174-175 D 3
Shifshawn = Chefschaouene ☆ **MA** 188-189 J 3
Shigons Temple ○ **VRC** 154-155 F 3
Shihaidongxiang • **VRC** 156-157 D 2
Shihezi ○ **VRC** 146-147 H 3
Shihua ○ **VRC** 154-155 G 5
Shiikh ○ **SP** 208-209 G 4
Shijiazhuang ○ **VRC** 154-155 J 2
Shikabe ○ **J** 152-153 J 3
Shikaoi ○ **J** 152-153 K 3
Shikārpur ○ **IND** 140-141 F 3
Shikārpur ○ **PK** 138-139 B 6
Shikengkong ▲ **VRC** 156-157 H 4
Shikine-shima ⌒ **J** 152-153 H 7
Shikohābād ○ **IND** 138-139 G 6
Shikoku ⌒ **J** 152-153 E 8
Shikoku Basin ≃ 152-153 E 9
Shikoku-sanchi ▲ **J** 152-153 E 8
Shikotsu-ko ○ **J** 152-153 J 3
Shikotsu Tōya National Park ⊥ **J** 152-153 J 3
Shikrapur ○ **IND** 138-139 E 10
Shilabo ○ **ETH** 208-209 G 5
Shiliburi ○ **IND** 142-143 F 2
Shiliguri ○ **IND** 142-143 F 2
Shilipu ○ **VRC** 154-155 H 6
Shilka = Šilka ~ **RUS** 118-119 J 9
Shillong ☆ •• **IND** 142-143 G 3
Shiloango ~ **ZRE** 210-211 D 6
Shimabara ○ • **J** 152-153 D 8
Shimba Hills National Park ⊥ **EAK** 212-213 G 6
Shimen ○ • **VRC** 156-157 G 2
Shimian ○ **VRC** 156-157 C 2
Shimizu ○ **J** (HOK) 152-153 K 3
Shimizu ○ **J** (SHI) 152-153 H 7
Shimoda ○ **J** 152-153 H 7
Shimodate ○ **J** 152-153 H 6
Shimoga ○ **IND** 140-141 F 4
Shimokita hanto ⌣ **J** 152-153 J 4
Shimokita Quasi National Park ⊥ **J** 152-153 J 4
Shimo-Koshiki ○ **J** 152-153 C 9
Shimo-Koshiki-shima ⌒ **J** 152-153 C 9
Shimong ○ **IND** 142-143 J 1
Shimoni ○ **EAK** 212-213 G 6
Shimonoseki ○ • **J** 152-153 D 8
Shimono-shima ⌒ **J** 152-153 C 7
Shimuwini ○ **ZA** 218-219 F 6
Shinan ○ **VRC** 156-157 F 5
Shinano-gawa ~ **J** 152-153 H 6
Shinga ○ **ZRE** 210-211 K 5
Shingbwiyang ○ **MYA** 142-143 K 2
Shingerdar Stupa ∴ • **PK** 138-139 D 2
Shingleton ○ **USA** 46-47 E 2
Shingū ○ **J** 152-153 F 8
Shingwedzi ○ **ZA** (Tra) 218-219 F 6
Shingwedzi ~ **ZA** 218-219 F 6
Shinjō ○ **J** 152-153 J 5
Shinkafe ○ **WAN** 198-199 C 6
Shinnston ○ **USA** 46-47 H 6
Shinyanga ◘ **EAT** 212-213 D 5
Shinyanga ☆ **EAT** (SHI) 212-213 D 5
Shiogama ○ **J** 152-153 J 5
Shiojiri ○ **J** 152-153 G 6
Shiono-misaki ▲ **J** 152-153 F 8
Ship Bottom ○ **USA** 46-47 L 6
Shiping ○ **VRC** 156-157 C 5
Shipki La ▲ **VRC** 144-145 B 5
Shippegan ○ **CDN** 38-39 M 5
Shippegan Island = Île Lameque ⌒ **CDN** 38-39 M 5
Shiprock ○ **USA** 44-45 C 1
Shipu ○ **VRC** 156-157 M 2
Shipwreck • **PNG** (MIB) 183 F 5
Shipwreck • **PNG** (NIR) 183 E 2
Shiqian ○ **VRC** 156-157 F 3
Shiqiao ○ **VRC** 154-155 L 6
Shiquan ○ **VRC** 154-155 F 5
Shiquanhe ○ **VRC** 144-145 B 4
Shirahama ○ **J** 152-153 F 8
Shirakami-dake ▲ ••• **J** 152-153 J 4
Shirakawa ○ **J** 152-153 J 6
Shirame-san ▲ **J** 152-153 H 6
Shirane-san ▲ **J** 152-153 H 7
Shirang ○ **MYA** 142-143 J 3
Shiranuka ○ **J** 152-153 L 3
Shiraro ○ **ETH** 200-201 J 5
Shiraroi ○ **J** 152-153 J 3
Shirati ○ **EAT** 212-213 E 4
Shiratori ○ **J** 152-153 G 7
Shirazehyōga ▲ **ARK** 16 F 4
Shirdi ○ **IND** 138-139 E 10
Shire ~ **MW** 218-219 H 3
Shiretoko-hanto ⌣ **J** 152-153 L 2
Shiretoko-misaki ▲ **J** 152-153 L 2
Shiretoko National Park ⊥ **J** 152-153 L 2
Shiribetsu-gawa ~ **J** 152-153 J 3
Shīrīn Āb ~ **PK** 134-135 M 4
Shirinthorn Reservoir ≺ **THA** 158-159 H 3
Shiripuno, Río ~ **EC** 64-65 D 2
Shirley ○ **NAM** 220-221 D 2
Shirley ○ **USA** 44-45 L 2
Shirley, Fort ∴ **WD** 56 E 4
Shiroishi ○ **J** 152-153 J 6
Shirpur ○ **IND** 138-139 E 9
Shirya-saki ▲ **J** 152-153 J 4
Shisan Ling • **VRC** 154-155 K 1
Shishaldin Volcano ▲ **USA** 22-23 P 5
Shishi ○ **VRC** 156-157 L 4
Shishinda ○ **ETH** 208-209 B 5
Shishmaref ○ **USA** 20-21 G 3
Shishmaref Inlet ≈ 20-21 G 3
Shishou ○ **VRC** 156-157 H 2
Shiuji ○ **BHT** 142-143 F 2
Shiura ○ **J** 152-153 J 4
Shivgaon ○ **IND** 140-141 F 3
Shivpuri ○ • **IND** 138-139 F 7
Shivpuri National Park ⊥ **IND** 138-139 F 7
Shivta • **IL** 130-131 D 2
Shivwits Plateau ▲ **USA** 40-41 H 7
Shiwan Dashan ▲ **VRC** 156-157 E 6
Shiwa Ngandu ○ **Z** 214-215 F 6
Shiwulidun ○ **VRC** 154-155 E 3
Shixing ○ **VRC** 156-157 J 4
Shiyan ○ **VRC** 154-155 G 5
Shizangsi ○ **VRC** 154-155 B 4
Shizhu ○ **VRC** (SIC) 156-157 F 2
Shizhu ○ **VRC** (ZHE) 156-157 M 2
Shizilu ○ **VRC** 156-157 F 6
Shizong ○ **VRC** 156-157 C 4
Shizuishan ○ **VRC** 154-155 E 2
Shizunai ○ **J** 152-153 K 3
Shizuoka ☆ **J** 152-153 H 7
Shkodër ☆ •• **AL** 100-101 G 3
Shkumbin, Lumi ~ **AL** 100-101 H 4
Shoal Bay ○ **IND** 140-141 L 4
Shoal Bay Beach ⫠ **GB** 56 D 2
Shoalhaven River ~ **AUS** 180-181 L 3
Shoal Lake ○ **CDN** 34-35 F 5
Shoal River ~ **CDN** 32-33 N 3
Shoalwater Bay ≈ 178-179 L 2
Shōbara ○ **J** 152-153 E 7
Shōdo-shima ⌒ **J** 152-153 F 7
Shoga ○ **EAT** 214-215 G 5
Shokambetsu-dake ▲ **J** 152-153 J 3
Sholinghur ○ **IND** 140-141 H 4
Sholl, Monte ▲ **RA** 80 G 4
Shona Ridge ≃ 6-7 K 14
Shoran Bay ≈ 36-37 H 3
Shoranūr ○ **IND** 140-141 G 5
Shorap ○ **PK** 134-135 L 6
Shoreacres ○ **CDN** 32-33 M 7
Shorkot ○ **PK** 138-139 D 4
Shorobe ○ **RB** 218-219 B 4
Short, Lake ○ **AUS** 178-179 E 4
Shortland Islands ⌒ **SOL** 184 I b 2
Shoshone ○ **USA** (CA) 40-41 F 8
Shoshone ○ **USA** (ID) 40-41 G 4
Shoshone Falls ~ **USA** 40-41 G 4
Shoshone Ice Caves • **USA** 40-41 G 4
Shoshone Indian Ice Caves • **USA** 40-41 G 4
Shoshone Mountains ▲ **USA** 40-41 F 6
Shoshone River ~ **USA** 42-43 C 3
Shoshong ○ **RB** 218-219 D 6
Shoshoni ○ **USA** 42-43 C 4
Shouchang ○ **VRC** 156-157 L 2
Shou Xian ○ **VRC** 154-155 K 5
Shouyang ○ **VRC** 154-155 H 3
Shōwa ○ **J** 152-153 K 3
Showil ~ **SUD** 200-201 E 5
Show Low ○ **USA** 44-45 B 2
Shreveport ○ **USA** 44-45 L 3
Shrewsbury ○ • **GB** 90-91 F 5
Shrewsbury ○ **USA** 46-47 K 6
Shrigonda ○ **IND** 138-139 E 10
Shrines of Ise •• **J** 152-153 G 7
Shuajingsi ○ **VRC** 154-155 C 5
Shuangcheng ○ **VRC** 150-151 F 5
Shuangfeng ○ **VRC** 156-157 H 3
Shuanghe ○ **VRC** 154-155 E 6
Shuangjiang ○ **VRC** 142-143 L 4
Shuangliao ○ **VRC** 150-151 D 6
Shuangling Si • **VRC** 154-155 H 3
Shuangou ○ **VRC** 154-155 H 5
Shuangpai ○ **VRC** 156-157 G 4
Shuangpaishan ○ **VRC** 156-157 H 3
Shuangpai SK ~ **VRC** 156-157 G 4
Shuangyang ○ **VRC** 150-151 E 6
Shuanyashan ○ **VRC** 150-151 H 4
Shubenacadie Indian Reserve ⚔ **CDN** 38-39 N 6
Shubuta ○ **USA** 48-49 D 4
Shucheng ○ **VRC** 154-155 K 6
Shudanzhuang ○ **VRC** 144-145 E 2
Shufu ○ **VRC** 146-147 B 6
Shuganu ○ **IND** 142-143 H 3
Shuiba ○ **VRC** 156-157 F 2
Shuikou ○ **VRC** 156-157 F 4
Shujāābād ○ **PK** 138-139 C 5
Shukbuk Bay ≈ 36-37 M 2
Shulan ○ **VRC** 150-151 F 5
Shule ○ **VRC** 146-147 C 6
Shule He ~ **VRC** 146-147 M 5
Shullsburg ○ **USA** 46-47 C 4
Shumagin Bank ≃ 22-23 R 5
Shumagin Islands ⌒ **USA** 22-23 Q 5
Shumarina-ko ○ **J** 152-153 K 2
Shumen = Šumen ○ **BG** 102-103 E 6
Shunan Zhuhai • **VRC** 156-157 D 2
Shunayn, Sabkhat ○ **LAR** 192-193 J 2
Shunchang ○ **VRC** 156-157 K 3
Shunde ○ **VRC** 156-157 H 5
Shungnak ○ **USA** 20-21 M 3
Shuongtaihekou Z.B. ⊥ • **VRC** 150-151 C 7
Shuozhou ○ **VRC** 154-155 H 2
Shurshūt, Wādī ~ **LAR** 190-191 H 5
Shurugwi ○ **ZW** 218-219 F 4
Shushufindi Central ○ **EC** 64-65 D 2
Shuswap Lake ○ **CDN** 32-33 L 6
Shuswap River ~ **CDN** 32-33 L 6
Shute Harbour ○ **AUS** 174-175 K 7
Shuttleworth ○ **AUS** 178-179 J 2
Shuyak Island ⌒ **USA** 22-23 U 3
Shuyang ○ **VRC** 154-155 L 4
Shwebo ○ **MYA** 142-143 J 4
Shwedaung ○ **MYA** 142-143 J 6
Shwedaung ○ **MYA** 142-143 K 5
Shwegyin ○ **MYA** 158-159 D 2
Shwemyo ○ **MYA** 142-143 K 5
Shymkent = Šymkent ☆ • **KA** 136-137 L 3
Shyok ○ **IND** 138-139 G 2
Shyok ~ **IND** 138-139 G 2
Shyok ~ **PK** 138-139 F 2
Si ○ **RMM** 202-203 H 3
Sia ○ **RI** 166-167 H 5
Siabu ○ **RI** 162-163 C 4
Siabuwa ○ **ZW** 218-219 E 3
Siaeb ○ **G** 210-211 D 5
Siagut, Tanjung ▲ **MAL** 160-161 B 9
Siāhān Range ▲ **PK** 134-135 K 5
Siak ~ **RI** 162-163 E 4
Sialivakou ○ **RCB** 210-211 C 6
Sialkot ○ **NEP** 144-145 C 6
Sialkot ○ **PK** 138-139 E 3
Sialum ○ **PNG** 183 D 4
Siaman ○ **PNG** 183 G 3
Sian Ka'an Biosphere Reserve ⊥ ••• **MEX** 52-53 L 2
Siantan, Pulau ⌒ **RI** 162-163 G 3
Siapa ○ **YV** 60-61 H 6
Siapo o Matapire, Río ~ **YV** 66-67 D 2
Siara ○ **PNG** 184 I b 1
Siare, Río ~ **CO** 60-61 F 6
Siare Guajibos ○ **CO** 60-61 F 6
Siari, Isla ⌒ **MEX** 50-51 D 4
Siasi ○ **RP** 160-161 D 10
Siasi Island ⌒ **RP** 160-161 D 10
Siasikabole ○ **Z** 218-219 D 3
Siassi ○ **PNG** 183 D 3
Siatlai ○ **MYA** 142-143 H 4
Siaton Point ▲ **RP** 160-161 E 8
Siau, Pulau ⌒ **RI** 164-165 J 2
Šiaulėnai ○ **LT** 94-95 H 4
Šiauliai ☆ •• **LT** 94-95 H 4
Siavonga ○ **Z** 218-219 E 3
Siayyira, as- ○ **KSA** 130-131 H 4
Siazan' = Siyazan ○ **AZ** 128-129 N 2
Sib, as- ○ **OM** 132-133 L 2
Siba ○ **IR** 134-135 C 3
Siba, as- ○ **IRQ** 130-131 J 3
Sibabli ○ **CI** 202-203 G 6
Sibaj ○ **RUS** 96-97 L 7
Sibalanga ○ **RI** 162-163 C 3
Sibalay Aricha ○ **BD** 142-143 F 4
Šibam ○ ••• **Y** 132-133 F 6
Sibanicú ○ **C** 54-55 G 4
Šibar, Kōtal-e ▲ **AFG** 138-139 B 2
Sibari ○ **I** 100-101 F 5
Sibaru, Cachoeira do ~ **BR** 68-69 B 5
Sibayameer ○ **ZA** 220-221 L 3
Sibayo ○ **PE** 70-71 B 4
Sibayu ○ **RI** 164-165 F 3
Sibbeston Lake ○ **CDN** 30-31 H 5
Šibenik ○ **HR** 100-101 E 3
Siberia = Sibir' ◘ **RUS** 10-11 H 2
Siberimanua ○ **RI** 162-163 C 6
Siberut, Pulau ⌒ **RI** 162-163 C 5
Siberut, Selat ≈ 162-163 C 5
Sibi ○ **PK** 134-135 M 4
Sibi ○ **RMM** 202-203 F 3
Sibidiri ○ **PNG** 183 B 5
Sibie ○ **LB** 202-203 F 6
Sibigo ○ **RI** 162-163 A 3
Sibiloi National Park ⊥ **EAK** 212-213 F 1
Šibīn al-Kūm ☆ **ET** 194-195 E 2
Sibircevo ○ **RUS** 122-123 E 6
Sibirien ⫠ **RUS** 10-11 H 2
Sibirjakova, ostrov ⌒ **RUS** 108-109 S 5
Sibirskaja ravina ⫠ **RUS** 114-115 J 4
Sibirskie Uvaly ▲ **RUS** 114-115 J 3
Sibiti ~ **EAT** 212-213 E 5
Sibiti ☆ **RCB** 210-211 D 5
Sibiu ☆ • **RO** 102-103 D 5
Sib Kūh ▲ **IR** 134-135 E 5
Sibley ○ **USA** 42-43 K 4
Siboa ○ **RI** 164-165 G 3
Sibolga ○ **RI** 162-163 C 4
Siboluton ○ **RI** 164-165 G 3
Siborongborong ○ **RI** 162-163 C 3
Sibr ○ **OM** 132-133 J 5
Sibsa ~ **BD** 142-143 F 4
Sibsagar ○ **IND** 142-143 J 2
Sibt, as- ○ **KSA** 132-133 C 5
Sibu ○ **MAL** 162-163 J 3
Sibu, Pulau ⌒ **MAL** 162-163 F 3
Sibuco ○ **RP** 160-161 E 9
Sibuguey ~ **RP** 160-161 E 9
Sibuguey Bay ≈ 160-161 E 9
Si Bun Ruang ○ **THA** 158-159 G 2
Siburan ○ **MAL** 162-163 J 4
Sibut ☆ **RCA** 206-207 D 6
Sibutu Island ⌒ **RP** 160-161 C 10
Sibutu Kepulauau ⌒ **RP** 160-161 C 10
Sibutu Passage ≈ 160-161 C 10
Sibuyan Island ⌒ **RP** 160-161 E 6
Sibuyan Sea ≈ 160-161 E 6
Sicamous ○ **CDN** 32-33 L 6
Sicapoo, Mount ▲ **RP** 160-161 D 3
Sicasica, Serranía de ▲ **BOL** 70-71 D 5
Siccus River ~ **AUS** 178-179 E 6
Si Chomphu ○ **THA** 158-159 G 2
Sichon ○ **THA** 158-159 E 6
Sichuan ◘ **VRC** 154-155 C 6
Sicilia ◘ **I** 100-101 D 6
Sicily = Sicilia ⌒ **I** 100-101 E 6
Sico, Paso ▲ **RCH** 76-77 D 2
Sico Tinto o Negro, Río ~ **HN** 54-55 C 7
Sicuani ○ **PE** 70-71 B 4
Šičuga ○ **RUS** 88-89 T 6
Sicunusa ○ **SD** 220-221 K 3
Sida ~ **RUS** 116-117 L 2
Sid Ahmed ≺ **RIM** 196-197 F 6
Sidamo ◘ **ETH** 208-209 D 6
Sidangoli ○ **RI** 164-165 K 3
Sidareja ○ **RI** 168 C 3
Siddāpur ○ **IND** 140-141 F 3
Siddhapur ○ **IND** 138-139 D 8
Siddipet ○ **IND** 138-139 G 10
Side • **TR** 128-129 D 4
Sideia Island ⌒ **PNG** 183 F 6
Sidéradougou ○ **BF** 202-203 H 4
Sideros, Akra ▲ **GR** 100-101 L 7
Šiderti ○ **KA** 124-125 J 3
Šiderty ~ **KA** 124-125 H 3
Sidewood ○ **CDN** 32-33 Q 6
Sidhauli ○ **IND** 142-143 B 2
Sidhi ○ **IND** 142-143 B 3
Sidhnūr ○ **IND** 140-141 G 3
Sidi ○ **RCA** 206-207 D 6
Sidi 'Abdarrahmān ○ **ET** 194-195 D 2
Sidi Aïssa ○ **DZ** 190-191 D 3
Sidi Ali ○ **DZ** 190-191 C 2
Sidi-Allal-el-Babravi ○ **MA** 188-189 H 4
Sidi Amor Bou Hajla ○ **TN** 190-191 H 3
Sidi as Şayd ○ **LAR** 192-193 E 1
Sidi Barrāni ○ **ET** 192-193 L 2
Sidi-Bennour ○ **MA** 188-189 G 4
Sidi-Bettache ○ **MA** 188-189 H 4
Sidi Boubekeur ○ **DZ** 190-191 C 3
Sidi Bouzid ☆ **TN** 190-191 G 3
Sidi El Hani, Sebkhet ○ **TN** 190-191 H 3
Sidi-Hajjaj ○ **MA** 188-189 H 4
Sidi Hamadouche ○ **DZ** 188-189 L 3
Sidi-Harazem ○ **MA** 188-189 J 4
Sidi Hasseur, Oued ~ **DZ** 190-191 C 3
Sidi Ifni ○ **MA** 188-189 F 6
Sidi-Kacem ☆ **MA** 188-189 J 3
Sidikalang ○ **RI** 162-163 C 3
Sidi Khaled ○ **DZ** 190-191 E 3
Sidi Khalifah ○ **LAR** 192-193 J 1
Sidikidougou ○ **RG** 202-203 F 5
Sidikila ○ **RG** 202-203 F 4
Sidi Ladjel ○ **DZ** 190-191 D 3
Sidi Mohamed, Barrage ≺ **MA** 188-189 H 4
Sidi-Mokhtar ○ **MA** 188-189 G 5
Sidi Mokhtār ≺ **RMM** 196-197 J 5
Sidi Moulay Lahsene • **DZ** 190-191 E 8
Sidi Moussa ~ **DZ** 190-191 E 7
Sidi-Moussa ○ **MA** 188-189 G 4
Siding Spring Observatory • **AUS** 178-179 K 6
Sidi-Slimane ○ **MA** 188-189 J 3
Sidi-Smaïl ○ **MA** 188-189 G 4
Sidi Yousset ○ **TN** 190-191 H 3
Sidlaghatta ○ **IND** 140-141 G 4
Sid Lake ○ **CDN** 30-31 R 4
Sidley, Mount ▲ **ARK** 16 F 24
Sidli ○ **IND** 142-143 G 2
Sidmouth, Cape ▲ **AUS** 174-175 G 3
Sidney ○ **CDN** 32-33 J 7
Sidney ○ **USA** (MT) 42-43 E 2
Sidney ○ **USA** (NE) 42-43 F 5
Sidney ○ **USA** (NY) 46-47 L 4
Sidney ○ **USA** (OH) 46-47 F 5
Sidney Lanier, Lake ≺ **USA** 48-49 G 2
Sido ○ **RMM** 202-203 G 4
Sidoarjo ○ **RI** 168 E 3
Sidole, Gunung ▲ **RI** 164-165 F 4
Sidondo ○ **RI** 164-165 F 4
Sidra = Surt ○ **LAR** 192-193 G 2
Sidrolândia ○ **BR** 70-71 K 7
Siedge Island ⌒ **USA** 20-21 G 4
Siedlce ○ **PL** 92-93 R 2
Siegburg ○ **D** 92-93 J 3
Siegen ○ **D** 92-93 K 3
Siekobenkurom ○ **GH** 202-203 J 6
Siékorolé ○ **RMM** 202-203 F 4
Sielezavanga ○ **SOL** 184 I c 2
Siembra ○ **RI** 166-167 G 3
Siemiatycze ○ **PL** 92-93 R 2
Siĕmpang ○ **K** 158-159 J 3
Siĕmréap ○ **K** 158-159 G 4
Siena ○ •• **I** 100-101 C 3
Sieradz ☆ • **PL** 92-93 P 3
Sierpc ○ **PL** 92-93 P 2
Sierpe, La ○ **C** 54-55 F 4
Sierra, Punta ▲ **RA** 78-79 G 6
Sierra Blanca ○ **USA** 44-45 E 4
Sierra Blanca Peak ▲ **USA** 44-45 E 3
Sierra Chica ○ **RA** 78-79 J 4
Sierra Colorada ○ **RA** 78-79 F 6
Sierra de Lacandón, Parque Nacional ⊥ • **GCA** 52-53 J 3
Sierra de la Ventana ○ **RA** 78-79 J 5
Sierra de San Pedro Mártir, Parque Nacional ⊥ **MEX** 50-51 B 2
Sierra Gorda ○ • **RCH** 76-77 C 2
Sierra Grande ○ **RA** 78-79 G 6
Sierra Leone ■ **WAL** 202-203 D 5
Sierra Leone Basin ≃ 6-7 H 8
Sierra Leone Rise ≃ 6-7 G 8
Sierra Madre ▲ **RP** 160-161 D 4
Sierra Mojada ○ **MEX** 50-51 H 4
Sierra Morena ▲ **E** 98-99 D 6
Sierra Nevada ▲ **E** 98-99 F 6
Sierra Nevada, Parque Nacional ⊥ **YV** 60-61 F 3
Sierra Nevada de Santa Marta ▲ **CO** 60-61 E 2
Sierra Overa, Pampa ⫠ **RCH** 76-77 B 3
Sierra Pailemán ○ **RA** 78-79 G 6
Sierraville ○ **USA** 40-41 D 6
Sierra Vista ○ **USA** 44-45 B 4
Siete Puntas, Río ~ **PY** 76-77 J 2
Siete Tazas, Parque Nacional ⊥ **RCH** 78-79 D 3
Sietindže ~ **RUS** 110-111 S 5
Šifā', Ğabal aš- ▲ **KSA** 130-131 E 4
Sifahandra ○ **RI** 162-163 B 4
Sifeni ○ **ETH** 200-201 K 6
Sif Fatima ○ **DZ** 190-191 G 5
Sifié ○ **CI** 202-203 G 6
Sifnī, 'Ain ○ **IRQ** 128-129 K 4
Sifnos ⌒ **GR** 100-101 K 6
Sigaiėktap ~ **RUS** 120-121 U 4
Sigatoka ○ **FJI** 184 III a 3
Sigenti ○ **RI** 164-165 G 3
Sigfried, Monte ▲ **RCH** 80 C 4
Sighetu Marmației ○ • **RO** 102-103 C 4
Sighişoara ○ • **RO** 102-103 D 4
Sigiriya ○ ••• **CL** 140-141 J 6
Sigiso Plain ⫠ **EAK** 212-213 G 2
Sigli ○ **RI** 162-163 A 2
Siglufjörður ○ **IS** 86-87 d 1
Signal Hill National Historic Park ⊥ • **CDN** 38-39 I S 5
Signal Peak ▲ **USA** 40-41 G 9
Signy ○ **ARK** 16 G 32
Sigoisooinan ○ **RI** 162-163 C 6
Šigony ☆ **RUS** 96-97 F 7
Sigor ○ **EAK** 212-213 E 3
Sigourney ○ **USA** 42-43 L 5
Sigovec, ostrov ⌒ **RUS** 88-89 N 5
Sigsbee Deep ≃ 4 E 6
Sigsig ○ **EC** 64-65 C 3
Siguanea ○ **C** 54-55 D 4
Siguatepeque ○ **HN** 52-53 L 4
Sigüenza ○ **E** 98-99 F 4
Sigüés ○ **E** 98-99 G 3
Siguiri ○ **RG** 202-203 F 4
Sigulda ○ •• **LV** 94-95 J 3
Siguri Falls ~ **EAT** 214-215 J 5
Sihabuhabu, Gunung ▲ **RI** 162-163 C 3
Šihām ○ • **Y** 132-133 C 6
Šihan, Wādī ~ **OM** 132-133 H 4
Šihany ○ **RUS** 96-97 E 7
Sihāwā ○ **IND** 142-143 B 5
Sihong ○ **VRC** 154-155 L 5
Sihora ○ **IND** 142-143 B 4
Sihotè-Alin' ▲ **RUS** 122-123 E 7
Šihr, aš- ○ • **Y** 132-133 F 6
Sihuas ○ **PE** 64-65 D 6
Sihuas, Pampas de ⫠ **PE** 70-71 A 5
Sihui ○ **VRC** 156-157 H 5
Siikajoki ~ **FIN** 88-89 H 4
Siilinjärvi ○ **FIN** 88-89 J 5
Siirt ☆ • **TR** 128-129 J 4
Sijetindenskij hrebet ▲ **RUS** 110-111 R 5
Sik ○ **MAL** 162-163 D 2
Sika ○ **IND** 138-139 B 8
Sikaiana Island ⌒ **SOL** 184 I f 3
Sikakap, Selat ≈ 162-163 D 6
Sikandra Rao ○ **IND** 138-139 G 6
Sikanni Chief River ~ **CDN** 32-33 J 3
Sikar ○ **IND** 138-139 E 6
Sikasso ◘ **RMM** 202-203 F 4
Sikasso ☆ **RMM** (SIK) 202-203 H 4
Sikeli ○ **RI** 164-165 G 6
Sikensi ○ **CI** 202-203 H 7
Sikereti ○ **NAM** 216-217 F 9
Sikeston ○ **USA** 46-47 D 7
Sikhoraphum ○ **THA** 158-159 G 3
Sikía ○ **GR** 100-101 J 4
Síkinos ⌒ **GR** 100-101 K 6
Sikiré ○ **BF** 202-203 K 2
Sikkim ◘ **IND** 142-143 F 2
Sikonge ○ **EAT** 212-213 D 6
Sikongo ○ **Z** 218-219 B 2
Sikopo Island ⌒ **SOL** 184 I c 2
Sikoro ○ **EAU** 212-213 E 3
Šikotan,

Simoni ○ **Z** 214-215 G 7
Simonstad = Simon's Town ○ **ZA** 220-221 D 7
Simon's Town = Simonstad ○ **ZA** 220-221 D 7
Simoon Harbour ○ **CDN** 32-33 G 6
Simpang ○ **RI** 162-163 F 5
Simpang Ampat Rungkup ○ **MAL** 162-163 D 3
Simpang-Kanan ∼ **RI** 162-163 C 3
Simpangkawat ○ **RI** 162-163 C 3
Simpang Kiri ∼ **RI** 162-163 B 3
Simpangsukarame ○ **RI** 162-163 F 7
Simpatia ○ **BR** 66-67 B 7
Simplício Mendes ○ **BR** 68-69 H 5
Simplonpass ▲ **CH** 92-93 K 5
Simpsom, Río ∼ **RCH** 80 D 2
Simpson, Cape ▲ **USA** 20-21 N 1
Simpson, Mount ▲ **PNG** 183 E 6
Simpson Bay ≈ 24-25 P 6
Simpson Desert ⌣ **AUS** 178-179 D 3
Simpson Desert Conservation Park ⊥ **AUS** 178-179 D 4
Simpson Desert National Park ⊥ **AUS** 178-179 E 3
Simpson Island ∩ **CDN** 34-35 N 6
Simpson Islands ∩ **CDN** 30-31 N 5
Simpson Lake ○ **CDN** 24-25 J 6
Simpson Peninsula ⌣ **CDN** 24-25 b 6
Simpson Regional Reserve ⊥ **AUS** 178-179 D 4
Simpson River ∼ **CDN** 30-31 U 2
Simpsons Gap National Park ⊥ **AUS** 176-177 M 1
Simpson Strait ≈ 24-25 X 6
Simrishamn ○ **S** 86-87 G 9
Šimsk ○ **RUS** 94-95 M 2
Sims Lake ○ **CDN** 36-37 Q 7
Simsom, Isla ∩ **RCH** 80 D 2
Simuk, Pulau ∩ **RI** 162-163 B 5
Simunjan ○ **MAL** 162-163 J 4
Simunul Island ∩ **RP** 160-161 C 10
Simušir, ostrov ∩ **RUS** 122-123 P 5
Sina ∼ **IND** 138-139 E 10
Sina ○ **PE** 70-71 C 4
Sinabang ○ **RI** 162-163 B 3
Sina Daqha ○ **SP** 208-209 H 6
Sinadipan ○ **RP** 160-161 D 4
Šināfiya, as- ○ **IRQ** 128-129 L 7
Sinagoga, Ponta da ○ **CV** 202-203 B 5
Sinai, Mount = Ğabal Mūsa ▲ **ET** 194-195 F 3
Sinai = Sīnā' ⌣ **ET** 194-195 F 3
Sinaia ○• **RO** 102-103 D 5
Sinaloa ◘ **MEX** 50-51 E 4
Sinaloa, Río ∼ **MEX** 50-51 E 5
Sinaloa de Leyva ○ **MEX** 50-51 E 5
Sinamaico ○ **YV** 60-61 F 2
Sinamatella Camp ○ **ZW** 218-219 D 4
Sinan ○ **VRC** 156-157 F 3
Sınanpaşa ☆ **TR** 128-129 D 3
Šināṣ ○ **OM** 132-133 K 1
Sinau ○ **WAN** 204-205 E 4
Sīnāwin ○ **LAR** 190-191 H 5
Sinawongourou ○ **DY** 204-205 E 3
Sinazongwe ○ **Z** 218-219 D 3
Sinbaungwe ○ **MYA** 142-143 J 6
Sinbyugyun ○ **MYA** 142-143 J 5
Sincan ○ **TR** 128-129 G 3
Since ○ **CO** 60-61 D 3
Sincelejo ☆ **CO** 60-61 D 3
Sincerin ○ **CO** 60-61 D 2
Sinchaingbyin ○ **MYA** 142-143 H 5
Sinclair ○ **CDN** 34-35 F 6
Sinclair, Lake ≺ **USA** 48-49 G 3
Sinclair Mills ○ **CDN** 32-33 K 4
Sincorá, Serra do ▲ **BR** 72-73 K 2
Sincos ○ **PE** 64-65 E 7
Sind ◘ **PK** 134-135 M 5
Sinda ○ **Z** 218-219 F 2
Šindand ○• **AFG** 134-135 K 2
Sindangan ○ **RP** 160-161 E 8
Sindangan Bay ≈ 160-161 E 8
Sindangbarang ○ **RI** 168 B 3
Sindanglaut ○ **RI** 168 C 3
Sindari ○ **IND** 138-139 C 7
Sindia ○ **SN** 202-203 B 2
Sindian ○ **SN** 202-203 B 3
Šindib, Ğabal ▲ **ET** 194-195 H 6
Sindor ○ **RUS** 88-89 V 5
Sindou ○ **BF** 202-203 H 4
Sine ∼ **SN** 202-203 B 2
Sinee morco cyganaky ≈ 96-97 F 10
Sinegor'e ○ **RUS** 120-121 O 2
Sinegorsk ○ **RUS** 122-123 K 5
Sinegorskij ○ **RUS** 102-103 M 3
Sinendé ○ **DY** 204-205 E 3
Sines ○ **P** 98-99 C 6
Sines, Cabo de ▲ **P** 98-99 C 6
Siné-Saloum, Parc National du ⊥ **SN** 202-203 B 3
Sinettä ○ **FIN** 88-89 H 3
Šinèžinsk = Zalaa ○ **MAU** 148-149 D 5
Sinfra ○ **CI** 202-203 H 6
Singa ○• **SUD** 200-201 F 6
Singa ○ **ZRE** 210-211 J 3
Singako ○ **TCH** 206-207 D 4
Singapore ◙ **SGP** 162-163 E 4
Singapore ★•• **SGP** 162-163 E 4
Singapore, Selat ≈ 162-163 E 4
Sinğār, Balad ○ **IRQ** 128-129 J 4
Sinğār, Ğabal ▲ **IRQ** 128-129 J 4
Singaraja ○ **RI** 168 B 7
Sing Buri ○ **THA** 158-159 F 3
Singhamton ○ **CDN** 38-39 D 6
Singida ◘ **EAT** 214-215 H 4
Singida ☆ **EAT** 212-213 E 6
Singilej ☆ **RUS** 96-97 F 7
Singiro ▲ **EAU** 212-213 C 4
Singkang ○ **RI** 164-165 G 6
Singkarak ○ **RI** 162-163 D 5
Singkarak, Danau ○ **RI** 162-163 D 5
Singkawang ○ **RI** 162-163 H 4
Singkep, Pulau ∩ **RI** 162-163 F 5
Singkil = Singkilbaru ○ **RI** 162-163 B 3
Singkilbaru ○ **RI** 162-163 B 3
Singleton ○ **AUS** 180-181 L 2
Singleton, Mount ▲ **AUS** (NT) 172-173 K 7
Singleton, Mount ▲ **AUS** (WA) 176-177 D 4
Singorokai ○ **PNG** 183 D 3
Singosari ○• **RI** 168 E 3
Singou ∼ **BF** 202-203 L 4
Singou, Réserve du ⊥ **BF** 202-203 L 4
Singrobo ○ **CI** 202-203 H 6
Singuédeze, Rio ∼ **MOC** 218-219 F 6
Singye ○ **DVR** 150-151 F 8
Sinharagama ○ **CL** 140-141 J 6
Sinharaja Forest Reserve ⊥••• **CL** 140-141 J 7
Sin Hô ○ **VN** 156-157 C 5
Sinhung ○ **DVR** 150-151 F 7
Sinie Lipjagi ○ **RUS** 102-103 L 2
Sinij, hrebet ▲ **RUS** 122-123 E 6
Siniscóla ○ **I** 100-101 B 4
Sinj ○ **HR** 100-101 F 3
Sinjai ○ **RI** 164-165 G 6
Sinjaja ∼ **RUS** 118-119 N 5
Sinjembela ○ **Z** 218-219 B 3
Sinjuga ○ **RUS** 118-119 G 7
Sinkāt ○• **SUD** 200-201 H 3
Sinkiang = Xinjiang Uygur Zizhiqu ◘ **VRC** 146-147 D 5
Sinko ○ **RG** 202-203 F 5
Sinmido ∩ **DVR** 150-151 E 8
Sinnamary ○ **F** 62-63 H 3
Sinnamary ∼ **F** 62-63 H 3
Sinnar ○ **IND** 138-139 E 10
Sînnicolau Mare ○ **RO** 102-103 B 4
Sin Nombre, Cerro ▲ **RCH** 80 D 3
Sinnūris ○ **ET** 194-195 E 3
Sinop ○ **BR** 70-71 K 2
Sinop ☆• **TR** 128-129 F 1
Sinque ∼ **LS** 220-221 J 5
Šinšār ○ **SYR** 128-129 G 5
Sinsicap ○ **PE** 64-65 C 5
Sinsk ○ **RUS** 118-119 N 5
Sintang ○ **RI** 162-163 J 4
Sint Eustatius ∩ **NA** 56 D 3
Sint Maarten ∩ **NA** 56 D 2
Sint Nicolaas ○ **ARU** 60-61 G 1
Sint-Niklaas ○ **B** 92-93 H 3
Sinton ○ **USA** 44-45 J 5
Sintong ○ **RI** 162-163 D 4
Sintra ○•• **P** 98-99 C 5
Sinú, Río ∼ **CO** 60-61 C 3
Sinuiju ☆ **DVR** 150-151 E 7
Sinujiif ○ **SP** 208-209 J 4
Sinuk ○ **USA** 20-21 G 4
Sinuk River ∼ **USA** 20-21 H 4
Sinungu ○ **Z** 218-219 B 2
Siodjuru ○ **SOL** 184 I e 3
Siófok ○ **H** 92-93 P 5
Sioma ○ **Z** 218-219 B 3
Sioma Ngwezi National Park ⊥ **Z** 218-219 B 3
Sion ☆• **CH** 92-93 J 5
Sionainn = Shannon ○ **IRL** 90-91 C 5
Siorapaluk ○ **GRØ** 26-27 P 5
Siorarsuk Peninsula ⌣ **CDN** 24-25 f 5
Siota ○ **RI** 166-167 D 6
Siota ○ **SOL** 184 I e 3
Sioux Center ○ **USA** 42-43 J 4
Sioux City ○ **USA** 42-43 J 4
Sioux Falls ○• **USA** 42-43 J 4
Sioux Indian Museum • **USA** 42-43 G 4
Sioux Lookout ○ **CDN** 34-35 L 5
Sioux Narrows ○ **CDN** 34-35 J 6
Sioux Rapids ○ **USA** 42-43 K 4
Sipacate ○ **GCA** 52-53 J 5
Sipahutar ○ **RI** 162-163 C 3
Sipai ○ **PNG** 184 I b 1
Sipalay ○ **RP** 160-161 E 8
Sipaliwini ○ **SME** 62-63 F 4
Sipán • **PE** 64-65 C 5
Sipang, Tanjung ▲ **MAL** 162-163 J 4
Sipao ○ **YV** 60-61 J 4
Sipapo, Reserva Florestal ⊥ **YV** 60-61 H 5
Šipčenski Prohod ▲ **BG** 102-103 D 6
Sipi ○ **CO** 60-61 C 5
Šipicyno ○ **RUS** 88-89 T 6
Sipilou ○ **CI** 202-203 F 6
Siping ○ **VRC** 150-151 E 6
Sipiongot ○ **RI** 162-163 C 4
Sipirok ○ **RI** 162-163 C 4
Sipitang ○ **MAL** 160-161 A 10
Sipiwesk ○ **CDN** 34-35 H 3
Sipiwesk Lake ○ **CDN** 34-35 H 3
Siple, Mount ▲ **ARK** 16 F 24
Sipora, Selat ≈ 162-163 C 6
Šipovles • **RUS** 102-103 M 2
Sippar ∴• **IRQ** 128-129 L 6
Sipsey Fork ∼ **USA** 48-49 E 2
Sipuca, Quebrada de ∼ **RCH** 76-77 C 1
Šipunovo ○ **RUS** 124-125 N 2
Šipunskij, poluostrov ⌣ **RUS** 120-121 T 7
Sipura, Pulau ∩ **RI** 162-163 C 6
Siquerres ○ **CR** 52-53 C 6
Siquia ○ **NIC** 52-53 B 5
Siquia, Río ∼ **NIC** 52-53 B 5
Siquijor ☆ **RP** 160-161 E 8
Siquijor Island ∩ **RP** 160-161 E 8
Siquisique ○ **YV** 60-61 G 2
Siquita ○ **YV** 60-61 H 5
Sīra ○ **IND** 140-141 G 4
Sira ∼ **N** 86-87 C 7
Šira ☆ **RUS** 116-117 E 8
Šira, ozero ○ **RUS** 116-117 E 8
Sira, Reserva Nacional del ⊥ **PE** 64-65 E 6
Širaāz ☆•• **IR** 134-135 E 4
Sir Abu Nu'air ∩ **UAE** 134-135 F 6
Sirač ○ **IR** 134-135 G 3
Siracha ○ **THA** 158-159 F 4
Siracusa ○ **I** 100-101 E 6
Siraguay ○ **RP** 160-161 E 9
Širā'in ○ **KSA** 132-133 B 3
Sirajganj ○ **BD** 142-143 F 3
Sirakoro ○ **RMM** (KAY) 202-203 F 3
Sirakoro ○ **RMM** (SIK) 202-203 G 4
Sirakorola ○ **RMM** 202-203 G 3
Sir Alexander, Mount ▲ **CDN** 32-33 K 5
Siramana ○ **RG** 202-203 F 4
Şiran ☆ **TR** 128-129 H 2
Sirana d'Odienne ○ **CI** 202-203 G 5
Sirasso ○ **CI** 202-203 G 5
Sirba ∼ **RN** 202-203 L 3
Sir Bani Yās ∩ **UAE** 134-135 E 6
Sirbīn ○ **ET** 194-195 E 2
Sir Charles Todo Monument • **AUS** 174-175 B 5
Sirdān ○ **IR** 128-129 N 4
Sirdarë ☆ **US** 136-137 L 4
Sire ○ **EAT** 212-213 C 6
Sirē ○ **ETH** (Ars) 208-209 D 4
Sirē ○ **ETH** (Wel) 208-209 C 4
Sirebi River ∼ **PNG** 183 C 4
Sir Edward Pellew Group ∩ **AUS** 174-175 D 4
Širèèt ○ **MAU** 148-149 L 5
Siref ○ **TCH** 198-199 K 6
Siren ○ **USA** 42-43 L 3
Sirena ○ **CR** 52-53 C 7
Sireniki ○ **RUS** 112-113 Y 4
Siret ∼ **RO** 102-103 E 5
Siret ∼ **UA** 102-103 D 3
Širgāh ○ **IR** 136-137 C 6
Sirğān ○ **IR** 134-135 F 4
Sirha ○ **NEP** 144-145 F 7
Šir Ḥān ○ **AFG** 136-137 L 6
Sirhān, Wādi as- ⊥ **KSA** 130-131 E 2
Sirheni ○ **ZA** 218-219 F 6
Širik ○ **IR** 134-135 G 5
Sirik ○ **MAL** 162-163 J 3
Sirikit Reservoir ≺ **THA** 142-143 M 6
Sirinhaém ○ **BR** 68-69 L 6
Širīn Rūd ∼ **IR** 136-137 C 6
Širīn Tagāb ○ **AFG** 136-137 J 6
Širīn Tagāb, Daryā-ye ∼ **AFG** 136-137 J 6
Sirinumu Lake ≺ **PNG** 183 D 5
Siriri ○ **BR** 68-69 K 7
Sirius Seamount ≃ 22-23 Q 7
Siriwo ∼ **RI** 166-167 H 3
Siriworra ○ **RI** 166-167 G 3
Sir James MacBrien, Mount ▲ **CDN** 30-31 F 4
Sir Joseph Banks Group ∩ **AUS** 180-181 D 3
Sirkazhi ○ **IND** 140-141 H 5
Sirkka ○ **FIN** 88-89 H 3
Sir Kūh ▲ **IR** 134-135 F 3
Sirmaur ○ **IND** 142-143 B 3
Şırnak ☆ **TR** 128-129 K 4
Sirohi ○ **IND** 138-139 D 7
Širokaja gora ▲ **RUS** 96-97 L 5
Širokaja Pad' ○ **RUS** 122-123 K 3
Široki Brijeg ○ **BIH** 100-101 F 3
Širokij ○ **RUS** 120-121 N 2
Širokij, kanal ≺ **RUS** 126-127 E 5
Širokostan, poluostrov ⌣ **RUS** 110-111 W 3
Širokovo ○ **RUS** 116-117 J 8
Sirombu ○ **RI** 162-163 B 4
Sironcha ○ **IND** 138-139 G 10
Sirong ○ **RI** 164-165 H 4
Sirong ○ **VRC** 156-157 F 4
Sironj ○ **IND** 138-139 F 7
Síros ∩ **GR** 100-101 K 6
Siroua, Ibel ▲ **MA** 188-189 H 5
Sirrī, Ğazīre-ye ∩ **IR** 134-135 F 6
Sir Robert Campbell Island ∩ **MYA** 158-159 E 5
Sir R. Squires Memorial Provincial Park ⊥ **CDN** 38-39 Q 4
Sirsa ○ **IND** 138-139 E 5
Sirsāla ○ **IND** 138-139 F 10
Sirsi ○ **IND** 140-141 F 3
Sirsilla ○ **IND** 138-139 G 10
Sirsiri ○ **SUD** 206-207 K 6
Širšjutjur, peski ⊥ **TM** 136-137 H 5
Širšova, hrebet ≃ 112-113 Q 7
Širta, Boľšaja ∼ **RUS** 114-115 S 2
Sir Thomas, Mount ▲ **AUS** 176-177 K 3
Siruguppa ○ **IND** 140-141 G 3
Siru'iye ○ **IR** 134-135 G 4
Sirūr ○ **IND** 138-139 E 10
Sirusābād ○ **IR** 134-135 F 3
Širvān ○ **IR** 136-137 E 6
Sirvān, Āb-e ∼ **IR** 128-129 M 5
Sirvān-e Māzin ○ **IRQ** 128-129 L 4
Sirvankaja ∴• **TM** 136-137 F 3
Sirvanskaja ravnina ⌣ **AZ** 128-129 M 2
Širvanskij zapovednik ⊥ **AZ** 128-129 N 3
Širvintos ○ **LT** 94-95 J 4
Sirwā ○• **Y** 132-133 D 6
Sir-Wilfrid, Mont ▲ **CDN** 38-39 G 5
Sirykrabet ∴• **KA** 126-127 P 5
Sis ○ **IR** 128-129 L 3
Šiš ∼ **RUS** 114-115 N 6
Sisa ○ **PE** 64-65 D 5
Sisa, Mount ▲ **PNG** 183 B 4
Sisak ○ **HR** 100-101 F 2
Si Sa Ket ○ **THA** 158-159 H 3
Sisal ○ **MEX** 52-53 J 1
Sisal, Arrecife ∩ **MEX** 52-53 J 1
Si Samrong ○ **THA** 158-159 E 2
Si Satchanalai ○ **THA** 158-159 E 2
Si Satchanalai National Park ⊥ **THA** 158-159 E 2
Si Sawat ○ **THA** 158-159 E 3
Sisember ○ **RI** 166-167 H 2
Šišhèd gol ∼ **MAU** 148-149 D 2
Sishen ○ **ZA** 220-221 F 3
Sishiliang ○ **VRC** 154-155 F 2
Sishui ○ **VRC** 154-155 K 4
Sisian ○ **AR** 128-129 L 3
Sisi Bargaon ○ **IND** 142-143 J 2
Sisim ∼ **RUS** 116-117 F 8
Sisimiut = Holsteinsborg ○ **GRØ** 28-29 O 3
Sisipuk Lake ○ **CDN** 34-35 F 3
Siskiyou Mountains ▲ **USA** 40-41 C 5
Si Songkhram ○ **THA** 158-159 H 2
Sisŏphŏn ○ **K** 158-159 G 4
Sisquelan, Península ⌣ **RCH** 80 D 3
Sissano ○ **PNG** 183 B 2
Sisseton ○ **USA** 42-43 J 3
Sisseton Indian Reservation ⅄ **USA** 42-43 J 3
Sissi ○ **TCH** 206-207 D 3
Sissili ∼ **BF** 202-203 K 4
Sistān ⊥ **IR** 134-135 J 3
Sistan, Daryace-ye ○ **IR** 134-135 J 3
Sistān -ō-Bālūčestān ◘ **IR** 134-135 H 5
Sisteron ○ **F** 90-91 K 9
Sisters ○ **USA** 40-41 D 3
Sitakili ○ **RMM** 202-203 E 3
Sitalike ○ **EAT** 214-215 F 4
Sitamarhi ○ **IND** 142-143 D 2
Sitampiky ○ **RM** 222-223 E 6
Sitang ○ **VRC** 154-155 B 3
Sītāpur ○ **IND** 142-143 B 2
Sitasjaure ○ **S** 86-87 H 2
Site chrétien ∴ **CDN** 38-39 K 4
Site of Jamestown Ashby Fort ∴ **KAN** 56 D 3
Si That ○ **THA** 158-159 G 2
Sithobela ○ **SD** 220-221 K 3
Sithoniá ⌣ **GR** 100-101 J 4
Sitiá ○ **BR** 68-69 J 4
Sitía ○ **GR** 100-101 L 7
Sitidgi Lake ○ **CDN** 20-21 Z 2
Sitiecito ○ **C** 54-55 E 3
Sitila ○ **MOC** 218-219 H 6
Sitio da Abadia ○ **BR** 72-73 G 3
Sitio do Mato ○ **BR** 72-73 J 2
Sítio Novo ○ **BR** 68-69 E 4
Sítio Nôvo de Tocantins ○ **BR** 68-69 E 4
Sitionuevo ○ **CO** 60-61 D 2
Sitka ○ **USA** (KS) 44-45 H 1
Sitka ○• **USA** (AK) 32-33 C 3
Sitkalidak Island ∩ **USA** 22-23 U 4
Sitka Sound ≈ 32-33 C 3
Sitkinak, Cape ▲ **USA** 22-23 U 4
Sitkinak Island ∩ **USA** 22-23 U 4
Sitkinak Strait ≈ 22-23 T 4
Šitkino ○ **RUS** 116-117 J 7
Sitnica ∼ **YU** 100-101 H 3
Sitona ○ **ER** 200-201 H 5
Sitoti ○ **Z** 218-219 B 3
Sitte ○ **RUS** 118-119 O 4
Sitte ∼ **RUS** 118-119 N 4
Sitten = Sion ☆• **CH** 92-93 J 5
Sitting Bull Burial Site • **USA** 42-43 G 2
Sitting Bull's Grave • **USA** 42-43 G 3
Sittwe ☆ **MYA** 142-143 H 5
Situbondo ○ **RI** 168 B 6
Sitwe ○ **Z** 214-215 G 6
Si-u ○ **MYA** 142-143 K 4
Siulakderas ○ **RI** 162-163 D 5
Siumbatu ○ **RI** 164-165 H 5
Siumpu, Pulau ∩ **RI** 164-165 H 6
Siuna ○ **NIC** 52-53 B 5
Siuna Kawalo ○ **RI** 164-165 H 4
Siuri ○ **IND** 142-143 E 4
Siva ☆ **RUS** 96-97 J 4
Sivaganga ○ **IND** 140-141 H 6
Sivaki ○ **RUS** 118-119 N 9
Sivakka ○ **FIN** 88-89 K 5
Sivas ☆• **TR** 128-129 G 3
Sivé ○ **RIM** 196-197 D 7
Šiveluč, vulkan ▲ **RUS** 120-121 T 5
Siver ∼ **RUS** 112-113 J 3
Siverek ☆ **TR** 128-129 H 4
Siverga, ozero ○ **RUS** 114-115 K 7
Siverskij hrebet ▲ **RUS** 112-113 K 3
Sivers'kyj Donec' ∼ **UA** 102-103 K 3
Sivolândia ○ **BR** 70-71 K 6
Sivomaskinskij ○ **RUS** 108-109 K 8
Sivrice ☆ **TR** 128-129 H 3
Sivrihisar ☆• **TR** 128-129 D 3
Sivučij, mys ▲ **RUS** (KMC) 120-121 U 5
Sivučij, mys ▲ **RUS** (KMC) 122-123 R 3
Siwa ○• **ET** 192-193 L 3
Siwa ○ **RI** 164-165 G 5
Sīwa, al-Wāḥāt ⊥ **ET** 192-193 L 3
Siwan ○ **IND** 142-143 D 2
Sixaola ○ **CR** 52-53 C 7
Sixaola ∼ **PA** 52-53 C 7
Si Xian ○ **VRC** 154-155 K 5
Six Lakes ○ **USA** 46-47 F 4
Siyabuswa ○ **ZA** 220-221 J 2
Siyāh, Kūh-e ▲ **IR** 134-135 D 4
Siyāh Kūh, Kavīr-e ○ **IR** 134-135 E 2
Siyāh Kūh, Selsele-ye ▲ **AFG** 134-135 K 2
Siyāl, Ğazā'ir ∩ **ET** 194-195 H 6
Siyān Češme ○ **IR** 128-129 L 3
Siyang ○ **VRC** 154-155 L 5
Siyang ○ **VRC** 156-157 E 5
Siyeteb ○ **SUD** 200-201 G 3
Siziwang Qi ○ **VRC** 148-149 K 7
Sizun ○ **F** 90-91 E 7
Sjælland ⊥ **DK** 86-87 E 9
Sjain ○ **RUS** 122-123 F 5
Sjakutajaha ∼ **RUS** 108-109 R 6
Sjamža ○ **RUS** 94-95 R 1
Sjan ∼ **RUS** 116-117 O 3
Sjanno ☆ **BY** 94-95 L 4
Sjapjakine ∼ **RUS** 110-111 d 7
Sjarednelimanskaja nizina ▲ 94-95 J 5
Sjas'stroj ○ **RUS** 94-95 N 1
Sjavtasë ∼ **RUS** 108-109 O 7
Sjavtato, ozero ○ **RUS** 108-109 O 7
Sjenica ○• **YU** 100-101 H 3
Sjöbo ○ **S** 86-87 F 9
Sjøholt ☆ **N** 86-87 C 5
Sjøvegan ○ **N** 86-87 H 2
Sjubrebanken ≃ 84-85 F 3
Sjugdžer, ozero ○ **RUS** 118-119 G 3
Sjuľban ∼ **RUS** 118-119 H 7
Sjuľdjukar ○ **RUS** 118-119 F 4
Sjumsi ☆ **RUS** 96-97 G 5
Sjun' ∼ **RUS** 96-97 H 6
Sjun'egan ∼ **RUS** 114-115 K 3
Sjungjude ∼ **RUS** 110-111 N 5
Sjuøyane ∩ **N** 84-85 M 2
Sjurjah-Džangy, krjaž ▲ **RUS** 110-111 H 3
Sjurjuktjah ∼ **RUS** 110-111 X 4
Sjurkum ○ **RUS** 122-123 J 3
Sjurkum, mys ▲ **RUS** 122-123 J 3
Skaap ∼ **NAM** 220-221 C 1
Skadarsko jezero ○ **YU** 100-101 G 3
Skadovs'k ○ **UA** 102-103 H 4
Skærfjorden ≈ 26-27 q 5
Skagaströnd ○ **IS** 86-87 c 2
Skagaströnd = Höfðakaupstaður ○ **IS** 86-87 c 2
Skagen ○ **DK** 86-87 E 8
Skagern ○ **S** 86-87 G 7
Skagerrak ≈ 86-87 D 8
Skagit Provincial Park ⊥ **CDN** 32-33 K 7
Skagit River ∼ **USA** 40-41 D 1
Skagshamn ○ **S** 86-87 J 5
Skagway ○• **USA** 20-21 X 7
Skála ○ **GR** 100-101 J 6
Skälderviken ≈ 86-87 F 8
Skálholt ○ **IS** 86-87 c 2
Skalistaja, gora ▲ **RUS** 120-121 U 5
Skalistyi Golec, gora ▲ **RUS** 118-119 J 7
Skalistyj ⊥ **RUS** 126-127 D 5
Skalistyj, hrebet ▲ **RUS** 120-121 G 2
Skalistyj, mys ▲ **RUS** 110-111 U 2
Skanderborg ○ **DK** 86-87 D 8
Skane ⊥ **S** 86-87 F 9
Skånevik ○ **N** 86-87 B 7
Skara ☆ **S** 86-87 F 7
Skardu ○ **IND** 138-139 E 2
Skare ○ **N** 86-87 C 7
Skärgårdshavets nationalpark ⊥ **FIN** 88-89 F 7
Skarsvåg ○ **N** 86-87 M 1
Skarżysko-Kamienna ○ **PL** 92-93 Q 3
Skaudvilė ○ **LT** 94-95 H 4
Skaymat ○ **MA** 196-197 C 2
Skead ○ **CDN** 38-39 D 5
Skeena ○ **CDN** 32-33 F 4
Skeena Mountains ▲ **CDN** 32-33 F 3
Skeena River ∼ **CDN** 32-33 F 4
Skegness ○• **GB** 90-91 H 5
Skeiðarársandur ⊥ **IS** 86-87 e 3
Skeldon ○ **GUY** 62-63 F 3
Skeleton Coast Park ⊥ **NAM** 216-217 B 9
Skellefteå ○• **S** 86-87 K 4
Skellefteälven ∼ **S** 86-87 J 4
Skellefteharnn ○ **S** 86-87 K 4
Skene Bay ≈ 24-25 S 3
Skerki Bank ≃ 100-101 C 6
Skhira ○ **TN** 190-191 H 3
Skhirat ○ **MA** 188-189 H 4
Skhour-des-Rehamna ○ **MA** 188-189 H 4
Ski ☆ **N** 86-87 E 7
Skíathos ○ **GR** 100-101 J 5
Skíathos ⌣ **GR** 100-101 J 5
Skiatook Lake ○ **USA** 44-45 J 1
Skibotn ○ **N** 86-87 K 2
Skidegate ○ **CDN** 32-33 D 5
Skidegate Inlet ≈ 32-33 E 5
Skien ☆ **N** 86-87 D 7
Skikda ☆ **DZ** 190-191 F 2
Skilak Lake ○ **USA** 20-21 P 6
Skipskop ○ **ZA** 220-221 E 7
Skipton ○ **AUS** 180-181 G 4
Skipton ○ **GB** 90-91 F 5
Skíros ∩ **GR** 100-101 K 5
Skirring, Cap ▲ **SN** 202-203 B 3
Skive ○ **DK** 86-87 D 8
Skjálfandafljót ∼ **IS** 86-87 e 2
Skjern ○ **DK** 86-87 D 9
Skjervøy ○ **N** 86-87 K 1
Skjolden ○ **N** 86-87 C 6
Skjoldungen ○ **GRØ** 28-29 U 5
Skjoldungen Ø ∩ **GRØ** 28-29 U 5
Sklad ○ **RUS** 110-111 O 4
Šklov ○ **BY** 94-95 M 4
Škocjanske jame ••• **SLO** 100-101 D 2
Skógafoss ∼• **IS** 86-87 d 3
Skokie ○ **USA** 46-47 E 4
Sköllersta ○ **S** 86-87 G 7
Skón ○ **K** 158-159 H 4
Skópelos ○ **GR** 100-101 J 5
Skopin ○• **RUS** 94-95 Q 5
Skopje ★ **MK** 100-101 H 3
Skorodnoe ○ **RUS** 102-103 J 2
Skosai ○ **RI** 166-167 L 3
Skotterud ○ **N** 86-87 F 7
Skoura ○ **MA** 188-189 H 5
Skövde ☆ **S** 86-87 F 7
Skovorodino ☆ **RUS** 118-119 L 9
Skowhegan ○ **USA** 46-47 O 3
Skownan ○ **CDN** 34-35 G 5
Skrimfjella ▲ **N** 86-87 D 7
Skriveri ○•• **LV** 94-95 J 3
Skruis Point ▲ **CDN** 24-25 b 3
Skrunda ○ **LV** 94-95 H 3
Skudeneshavn ○• **N** 86-87 B 7
Skukuza ○ **ZA** 220-221 K 2
Skuljabiha ○ **RUS** 96-97 D 5
Skull Valley Indian Reservation ⅄ **USA** 40-41 H 5
Skunk River ∼ **USA** 42-43 L 5
Skuodas ☆ **LT** 94-95 G 3
Skuratova, mys ▲ **RUS** 108-109 N 5
Skuratovskij ○ **RUS** 94-95 P 4
Skutvik ○ **N** 86-87 G 2
Skvyra ☆ **UA** 102-103 F 3
Skwentna River ∼ **USA** 20-21 O 6
Skwierzyna ○ **PL** 92-93 N 2
Skye ∩ **GB** 90-91 D 3
Skykomish ○ **USA** 40-41 D 2
Skykomish River ∼ **USA** 40-41 D 2
Skyline Caverns • **USA** 46-47 J 6
Skyring, Monte ▲ **RCH** 80 D 7
Skyring, Península ⌣ **RCH** 80 C 2
Skyring, Seno ≈ 80 D 6
Slā ○ **MA** 188-189 H 3
Slade Point ▲ **AUS** 174-175 G 2
Slagelse ○• **DK** 86-87 E 9
Slamet, Gunung ▲ **RI** 168 C 3
Slancy ☆ **RUS** 94-95 L 2
Śląska, Nizina ⌣ **PL** 92-93 N 3
Slate Islands ∩ **CDN** 34-35 N 6
Slatina ☆ **RO** 102-103 D 5
Slaton ○ **USA** 44-45 G 3
Slautnoe ○ **RUS** 112-113 P 5
Slave Coast ⌣ 202-203 L 7
Slave Lake ○ **CDN** 32-33 N 4
Slave Point ▲ **CDN** 30-31 M 5
Slave River ∼ **CDN** 30-31 N 5
Slavgorod ☆ **RUS** 124-125 L 2
Slavharad ☆ **BY** 94-95 M 5
Slavjanka ○ **RUS** 122-123 G 4
Slavjanka ○ **RUS** 122-123 D 7
Slavjansk = Slovjans'k ○ **UA** 102-103 K 3
Slavjansk-na-Kubani ○ **RUS** 102-103 L 5
Slavkovići ○ **RUS** 94-95 L 3
Slavkov u Brna ○ **CZ** 92-93 O 4
Slavnoe ○ **RUS** 122-123 N 6
Slavonice ○ **CZ** 92-93 N 4
Slawi ○ **RI** 168 C 3
Sławno ○ **PL** 92-93 O 1
Slayton ○ **USA** 42-43 K 4
Sled Lake ○ **CDN** 34-35 C 3
Sleeper Islands ∩ **CDN** 36-37 K 6
Sleeping Bear Dunes National Lakeshore • **USA** 46-47 E 3
Sleeping Giant Provincial Park ⊥ **CDN** 34-35 M 6
Sleepy Eye ○ **USA** 42-43 K 3
Sleisbeck Mine ∴ **AUS** 172-173 L 2
Sletten = Ammassivik ○ **GRØ** 28-29 S 6
Slidell ○ **USA** 48-49 D 4
Slide Mountain ▲ **USA** 46-47 L 5
Slieve League ▲ **IRL** 90-91 C 4
Sligeach = Sligo ☆• **IRL** 90-91 C 4
Sligo = Sligeach ☆• **IRL** 90-91 C 4
Slim ○ **DZ** 190-191 D 3
Slim River ○ **MAL** 162-163 D 3
Slipper Island ∩ **NZ** 182 E 2
Šlisseľburg ○ **RUS** 94-95 M 2
Slite ○ **S** 86-87 J 8
Sliven ○ **BG** 102-103 E 6
Sljeme ▲ **HR** 100-101 E 2
Sljudjanka ☆ **RUS** 116-117 L 10
Šljupočnyj, mys ▲ **RUS** 112-113 Q 6
Sloan ○ **USA** 42-43 J 4
Sloan River ∼ **CDN** 30-31 M 2
S'loboda Boľšaja Martynovka ○ **RUS** 102-103 M 4
Slobodskoj ☆ **RUS** 96-97 G 4
Slobozia ☆ **RO** 102-103 E 5
Slocan ○ **CDN** 32-33 M 7
Slocan River ∼ **CDN** 32-33 M 7
Slogen ▲ **N** 86-87 C 5
Slonim ○ **BY** 94-95 J 5
Sloping Point ▲ **AUS** 172-173 C 6
Slovakia = Slovenská Republika ■ **SK** 92-93 O 4
Slovenia = Slovenija ■ **SLO** 100-101 D 2
Slovenské rudohorie ▲ **SK** 92-93 P 4
Slovjans'k ○ **UA** 102-103 K 3
Slov'yans'k = Slovjans'k ○ **UA** 102-103 K 3
Słowiński Park Narodowy ⊥ **PL** 92-93 O 1
Složnyj, ostrov ∩ **RUS** 108-109 X 3
Sluč ∼ **UA** 102-103 E 3
Sluck ○ **BY** 94-95 K 5
Sluderno = Schluderns ○ **I** 100-101 C 1
Slunj ○ **HR** 100-101 E 2
Słupsk ☆• **PL** 92-93 O 1
Slurry ○ **ZA** 220-221 G 2
Smackover ○ **USA** 44-45 L 3
Småland ⊥ **S** 86-87 F 8
Smålandsstenar ○ **S** 86-87 F 8
Smaljany ○ **BY** 94-95 M 4
Small Malaita = Maramasike ∩ **SOL** 184 I e 3
Small Point ▲ **USA** 46-47 O 4
Smalltree Lake ○ **CDN** 30-31 R 5
Smallwood Reservoir ≺ **CDN** 36-37 R 7
Smara ○ **MA** 188-189 F 7
Smarhon' ☆ **BY** 94-95 K 4
Smart Syndicate Dam ≺ **ZA** 220-221 F 5
Smeaton ○ **CDN** 34-35 D 4
Smederevo ○•• **YU** 100-101 H 2
Smela = Smila ○ **UA** 102-103 G 3
Smet, De ○ **USA** 42-43 J 3
Smethport ○ **USA** 46-47 J 5
Smidovič ○ **RUS** 108-109 G 4
Smidovič ○ **RUS** 122-123 E 4
Šmidta, grjada ▲ **RUS** 110-111 W 1
Šmidta, Mys ○ **RUS** 112-113 V 2
Šmidta, mys ▲ **RUS** 112-113 V 2
Šmidta, poluostrov ⌣ **RUS** 120-121 K 6
Smila ○ **UA** 102-103 G 3
Smiley ○ **CDN** 32-33 Q 6
Smiltene ○•• **LV** 94-95 J 3
Smirnenski

Socota ○ **CO** 60-61 E 4
Socota ○ **PE** 64-65 C 5
Socotra = Şuquṭrā ⌒ **Y** 132-133 J 7
Sóc Trăng ○ **VN** 158-159 H 6
Sočur ∼ **RUS** 114-115 U 5
Soda Creek ○ **CDN** 32-33 J 5
Sodankylä ○ **FIN** 88-89 J 3
Soda Springs ○ **USA** 40-41 J 4
Soddle Lake ○ **CDN** 30-31 L 4
Soddy-Daisy ○ **USA** 48-49 F 2
Soder, Mount ▲ **AUS** 176-177 M 1
Sodere ○• **ETH** 208-209 D 4
Söderfors ○ **S** 86-87 H 6
Söderhamn ○ **S** 86-87 H 6
Söderköping ○• **S** 86-87 H 7
Södertälje ☆ **S** 86-87 H 7
Södiri ○ **SUD** 200-201 D 5
Sodium ○ **ZA** 220-221 F 5
Sodo ○ **ETH** 208-209 C 5
Södra Möckleby ○ **S** 86-87 H 8
Södra Vallgrund ○ **FIN** 88-89 F 5
Soe ○ **RI** 166-167 C 6
Soekmekaar ○ **ZA** 218-219 E 6
Soeng Sari ○ **THA** 158-159 G 3
Soetendalsvlei ○ **ZA** 220-221 D 7
Sofala ○ **MOC** (Sof) 218-219 H 5
Sofala ◘ **MOC** 218-219 H 4
Sofara ○ **RMM** 202-203 H 2
Sofia ∼ **RM** 222-223 E 5
Sofia = Sofija ★••• **BG** 102-103 C 6
Sofija ★••• **BG** 102-103 C 6
Sofijsk ○ **RUS** (HBR) 122-123 H 3
Sofijsk ○ **RUS** (HBR) 122-123 F 2
Sof Omar caves • **ETH** 208-209 D 5
Sofporog ○ **RUS** 88-89 L 4
Šoğā'ābād ○ **IR** 134-135 D 2
Sogakofe ○ **GH** 202-203 L 6
Sogamoso ○ **CO** 60-61 E 5
Sogamoso, Río ∼ **CO** 60-61 E 4
Soğanlı Çayı ∼ **TR** 128-129 E 2
Sogda ○ **RUS** 122-123 E 3
Sogeram River ∼ **PNG** 183 C 3
Sogeri ○ **PNG** 183 D 5
Sogndal ☆ **N** 86-87 C 6
Søgne ☆ **N** 86-87 C 7
Sognefjorden ≈ 86-87 B 6
Sognesjøen ≈ 86-87 B 6
Sogod ○ **RP** 160-161 F 7
Sogolle ≺ **TCH** 198-199 G 5
Sogolomik ○ **PNG** 183 A 3
Sogoot ○ **MAU** 148-149 D 3
Sogoubéni ○ **RG** 202-203 F 5
Sogra ○ **RUS** 88-89 T 5
Sŏguip'o ○ **ROK** 150-151 F 11
Söğüt ○ **TR** 128-129 C 4
Söğütlü Çayı ∼ **TR** 128-129 G 3
Sog Xian ○ **VRC** 144-145 J 5
Soh ○ **US** 136-137 M 5
Sohagi ○ **IND** 142-143 B 3
Soheil ○ **IR** 134-135 E 2
Sohela ○ **IND** 142-143 C 5
Sohonto, ozero ○ **RUS** 108-109 O 7
Sohor, gora ▲ **RUS** 116-117 M 10
Sohós ○ **GR** 100-101 J 4
Sohŭksan Do ⌒ **ROK** 150-151 E 10
Soin ○ **BF** 202-203 J 3
Soi Rap, Cù'a ≈ 158-159 J 5
Sŏja ○ **J** 152-153 E 7
Sojana ○ **RUS** 88-89 R 4
Sojat ○ **IND** 138-139 D 7
Sojda ∼ **RUS** 88-89 O 6
Sojma ∼ **RUS** 88-89 V 3
Šojna ○ **RUS** 88-89 S 3
Sŏjoŏn Man ≈ 150-151 E 8
Sojoton Point ▲ **RP** 160-161 E 8
Sojuznoe ○ **KA** 126-127 O 2
Sojva ∼ **RUS** 88-89 X 5
Sok ∼ **RUS** 96-97 G 7
Šokaj-Datḳa mazar • **KA** 126-127 K 5
Šokal'skogo, mys ▲ **RUS** 108-109 Q 5
Šokal'skogo, proliv ≈ 108-109 d 2
Sokch'o ○ **ROK** 150-151 G 8
Söke ☆ **TR** 128-129 B 4
Sokele ○ **ZRE** 214-215 C 5
Sokhumi = Suchumi ☆ **GE** 104 C 5
Soko ○ **CI** 202-203 J 6
Soko Banja ○•• **YU** 100-101 H 3
Sokodé ☆ **RT** 202-203 L 5
Sokode Etoe ○ **GH** 202-203 L 6
Sokol ○ **RUS** 94-95 R 2
Sokol ○ **RUS** (MAG) 120-121 O 4
Sokol ○ **RUS** (SHL) 122-123 K 5
Sokółka ○ **PL** 92-93 R 2
Sokolo ○ **RMM** 202-203 G 2
Sokołów Podlaski ○ **PL** 92-93 R 2
Sokone ○ **SN** 202-203 B 3
Søkongen Ø ⌒ **GRØ** 28-29 a 2
Sokoro, Satama- ○ **CI** 202-203 H 6
Sokosti ▲ **FIN** 88-89 K 2
Sokotindji ○ **DY** 204-205 E 3
Sokoto ◘ **WAN** 204-205 F 3
Sokoto ☆ **WAN** 198-199 B 6
Sokoto, River ∼ **WAN** 204-205 F 3
Sokoura ○ **RMM** 202-203 J 3
Sokoura, Satama- ○ **CI** 202-203 H 6
Šokša ○ **RUS** 88-89 N 6
Sol, Catedral de • **CO** 60-61 E 5
Sola ○ **C** 54-55 G 4
Sola ○ **VAN** 184 II a 1
Solan ○ **IND** 138-139 F 4
Solana Beach ○ **USA** 40-41 F 9
Solana del Pino ○ **E** 98-99 E 5
Solander Island ⌒ **NZ** 182 A 7
Solano ○ **YV** 66-67 D 2
Solano, Bahía ≈ 80 G 2
Solano, Punta S.F. ▲ **CO** 60-61 C 4
Solāpur ○• **IND** 140-141 F 2
Solar Observatory • **AUS** 178-179 K 6
Solarte, Raudal ∼ **CO** 66-67 B 3
Solat, Gunung ▲ **RI** 164-165 K 3
Solberg ○ **S** 86-87 H 5
Soldado Monge ○ **EC** 64-65 D 3
Soldato Pionero, Monumento al • **YV** 62-63 D 3
Soldatskaja Tašla ○ **RUS** 96-97 F 7
Soldau = Działdowo ○• **PL** 92-93 Q 2
Sol de Julio ○ **RA** 76-77 F 5
Soldier Point ▲ **AUS** 172-173 K 1
Soldotna ○ **USA** 20-21 P 6
Soledad ○ **CO** 60-61 D 2
Soledad ○ **USA** 40-41 D 7
Soledad ○ **YV** 60-61 K 3
Soledad, Isla ⌒ **CO** 60-61 C 6
Soledad, La ○ **CO** 60-61 F 5
Soledad, La ○ **MEX** (COA) 50-51 J 4
Soledad, La ○ **MEX** (DGO) 50-51 G 5
Soledad de Doblado ○ **MEX** 52-53 F 2
Soledad Diéz Gutiérrez ○ **MEX** 50-51 J 6
Soledade ○ **BR** (PA) 68-69 K 5
Soledade ○ **BR** (RSU) 74-75 D 7
Soledade, Cachoeira ∼ **BR** 68-69 B 4
Soledar ○ **UA** 102-103 L 3
Sølen ▲ **N** 86-87 E 6
Solënaja ∼ **RUS** 108-109 V 7
Solence, ozero ○ **RUS** 114-115 L 7
Solentiname, Archipiélago de ⌒ **NIC** 52-53 B 6
Solgonskij krjaž ⫠ **RUS** 116-117 E 8
Şolhābād ○ **IR** 136-137 E 7
Solhan ☆ **TR** 128-129 J 3
Soligalič ○ **RUS** 94-95 S 2
Soligorsk = Salihorsk ○ **BY** 94-95 K 5
Solikamsk ☆ **RUS** 114-115 D 5
Sol'-Ileck ☆ **RUS** 96-97 J 8
Solimões, Rio ∼ **BR** 66-67 F 4
Solingen ○ **D** 92-93 J 3
Solita ○ **CO** 64-65 E 1
Solitaire ○ **NAM** 220-221 C 1
Soljanka ∼ **KA** 96-97 G 8
Soljanka ○ **RUS** 118-119 K 5
Soljanka ○ **RUS** (SAR) 96-97 G 8
Solleftea ○ **S** 86-87 H 5
Sóller ○ **E** 98-99 J 5
Solna ○ **BF** 202-203 L 3
Solnečnogorsk ☆ **RUS** 94-95 P 3
Solnečnyj ☆ **RUS** 122-123 G 3
Solo ○ **RI** 164-165 G 6
Solodniki ○ **RUS** 96-97 D 9
Šolohovskij ○ **RUS** 102-103 M 3
Solok ○• **RI** 162-163 D 5
Sololá ☆ **GCA** 52-53 J 4
Sololo ○ **EAK** 212-213 G 2
Soloma ○ **GCA** 52-53 J 4
Solomon ○ **USA** 42-43 J 6
Solomon Islands ■ **SOL** 184 I d 2
Solomon Islands ⌒ **SOL** 184 I b 2
Solomon River ∼ **USA** 42-43 H 6
Solomon Sea ≈ 13 G 3
Solon ○ **VRC** 150-151 C 4
Soloncy ○ **RUS** (HBR) 122-123 J 2
Soloncy ○ **RUS** (IRK) 116-117 J 8
Solonešnoe ○ **RUS** 124-125 O 3
Solongotyn davaa ▲ **MAU** 148-149 D 3
Solonópole ○ **BR** 68-69 J 4
Solon Springs ○ **USA** 46-47 C 2
Solor, Kepulauan ⌒ **RI** 166-167 B 6
Solor, Pulau ⌒ **RI** 166-167 B 6
Solothurn ☆ **CH** 92-93 J 5
Soloveckie ○ **RUS** 88-89 N 4
Soloveckie ostrova ⌒••• **RUS** 88-89 N 4
Solov'ëvsk ○ **RUS** (AMR) 118-119 M 8
Solov'ëvsk ○ **RUS** (CTN) 118-119 G 11
Solsona ○• **E** 98-99 H 4
Solsona ○ **RP** 160-161 D 3
Soltānābād ○ **IR** 136-137 F 6
Soltān Bakvā ○ **AFG** 134-135 K 2
Soltane, Bir ≺ **TN** 190-191 G 4
Soltāniye ○• **IR** 128-129 N 4
Soltau ○ **D** 92-93 K 2
Soltau, tau ▲ **KA** 126-127 K 5
Soluntah, ozero ○ **RUS** 110-111 Y 4
Solusi ○ **ZW** 218-219 E 5
Sölvesborg ☆ **S** 86-87 G 8
Solway Firth ○ **GB** 90-91 F 4
Solwezi ☆ **Z** 214-215 D 7
Sol'zavod ○ **RUS** 116-117 K 5
Sōma ○ **J** 152-153 J 6
Soma ☆ **TR** 128-129 B 3
Somabhula ○ **ZW** 218-219 E 4
Somadougou ○ **RMM** 202-203 H 2
Somalia = Soomaaliya ■ **SP** 212-213 J 2
Somali Basin ▲ 12 D 4
Somalomo ○ **CAM** 210-211 D 2
Soma Zangpo ∼ **VRC** 144-145 E 5
Sombo ○ **ANG** 216-217 F 4
Sombo ∼ **ANG** 216-217 F 4
Sombor ○• **YU** 100-101 G 2
Sombrerete ○ **MEX** 50-51 H 6
Sombrero ⌒ **KAN** 56 D 2
Sombrero ○ **RCH** 80 F 6
Sombrero, El ○ **RA** 80 F 2
Sombrero, El ○ **YV** 60-61 H 3
Sombrero Channel ≈ 140-141 L 6
Sombrio, Lagoa ○ **BR** 74-75 F 7
Som Det ○ **THA** 158-159 G 2
Somero ○ **FIN** 88-89 G 6
Somers ○ **USA** 40-41 G 1
Somerset ∴ **AUS** 174-175 G 2
Somerset ○ **CDN** 34-35 G 6
Somerset ○ **USA** (CO) 42-43 D 6
Somerset ○ **USA** (KY) 46-47 F 7
Somerset ○ **USA** (MI) 46-47 F 4
Somerset ○ **USA** (PA) 46-47 J 5
Somerset Aboriginal Land ⁂ **AUS** 174-175 G 2
Somerset East = Somerset-Oos ○• **ZA** 220-221 G 6
Somerset Island ⌒ **CDN** 24-25 Z 4
Somerset-Oos ○• **ZA** 220-221 G 6
Somersetwes ○ **ZA** 220-221 D 7
Somerville ○ **USA** (PA) 46-47 L 5
Somerville ○ **USA** (TN) 48-49 D 2
Somerville ○ **USA** (TX) 44-45 J 4
Somerville Lake ○ **USA** 44-45 J 4
Somes Bar ○ **USA** 40-41 C 5
Somil ○ **ANG** 216-217 F 7
Somme ∼ **F** 90-91 H 6
Sommen ○ **S** 86-87 G 7
Sommerton ○ **USA** 40-41 G 9
Sømna ⌒ **N** 86-87 F 4
Somnenija, buhta ○ **RUS** 112-113 O 6
Somnja ∼ **RUS** 122-123 H 2
Somokoro ○ **CI** 202-203 H 5
Somosomo Strait ≈ 184 III b 2
Somotillo ○ **NIC** 52-53 L 5
Somoto ☆ **NIC** 52-53 L 5
Sompeta ○ **IND** 142-143 D 6
Som Poi ○ **THA** 158-159 G 3
Somra ○ **MYA** 142-143 J 3
Son ∼ **IND** 142-143 D 3
Soná ○ **PA** 52-53 D 7
Sonaco ○ **GNB** 202-203 C 3
Sonaimur ○ **BD** 142-143 G 4
Sonanga ○ **RMM** 202-203 G 3
Sonapur ○ **IND** (ASS) 142-143 G 2
Sonapur ○ **IND** (ORI) 142-143 C 5
Sonār ∼ **IND** 138-139 G 7
Sonbong ○ **DVR** 150-151 H 6
Sonchon ○ **DVR** 150-151 E 8
Soncillo ○ **E** 98-99 F 3
Sondagsrivier ∼ **ZA** 220-221 G 6
Sønderborg ○ **DK** 86-87 D 9
Sondershausen ○ **D** 92-93 L 3
So'n Đọng ☆ **VN** 156-157 E 6
Sondre Isortoq ≈ 28-29 O 4
Søndrestrømfjord = Kangerlussuaq ○ **GRØ** 28-29 P 3
Søndre Upernavik = Upernavik Kujalleq ○ **GRØ** 26-27 X 7
Sondrio ☆ **I** 100-101 B 1
Sondu ○ **EAK** 212-213 E 4
Sonepat ○ **IND** 138-139 F 5
Song ○ **MAL** 162-163 K 3
Song ○ **WAN** 204-205 K 4
Songa ○ **RI** 164-165 K 4
Songa ○ **ZRE** 214-215 C 5
Songaw Lagoon ○ **GH** 202-203 L 7
Sông Ba ∼ **VN** 158-159 K 4
Sông Câu ○ **VN** 158-159 K 4
Sông Cô Chiên ∼ **VN** 158-159 J 5
Sông Cua Dai ∼ **VN** 158-159 J 5
Sông Đa ∼ **VN** 156-157 D 6
Sông Dông Nai ∼ **VN** 158-159 J 5
Songea ☆ **EAT** 214-215 H 6
Songgato ∼ **RI** 166-167 L 3
Sông Hâu ∼ **VN** 158-159 H 5
Sông Hông ∼ **VN** 156-157 D 5
Songhua Hu ○ **VRC** (JIL) 150-151 F 6
Songhua Hu • **VRC** (JIL) 150-151 F 6
Songhua Jiang ∼ **VRC** 150-151 E 5
Songino = Cavdan ○ **MAU** 148-149 C 3
Songir ○ **IND** 138-139 E 9
Songjiang ○ **VRC** (JIL) 150-151 G 6
Songjiang ○ **VRC** (SGH) 154-155 M 6
Song-Kël', ozero ○ **KS** 146-147 B 5
Song-Kël, ozero ○ **KS** 146-147 B 5
Songkhla ☆ **THA** 158-159 F 7
Songkou ○ **VRC** 156-157 L 4
Song Ling ▲ **VRC** 154-155 L 1
Sông Lũy ○ **VN** 158-159 K 5
Songming ○ **VRC** 156-157 C 4
Sŏngnam ○ **ROK** 150-151 F 9
Songnim ○ **DVR** 150-151 E 8
Songnisan National Park ⊥• **ROK** 150-151 F 9
Songo ○ **ANG** 216-217 C 3
Songo ○ **MOC** 218-219 G 2
Songo ○ **SUD** 206-207 G 4
Songololo ○ **ZRE** 210-211 E 6
Songo Mnara ∴••• **EAT** 214-215 K 5
Songpan ○ **VRC** 154-155 C 5
Song Phinong ○ **THA** 158-159 F 3
Songsang ○ **IND** 142-143 H 3
Songsha ○ **VRC** 144-145 C 5
Song Shan ▲ **VRC** 154-155 H 4
Songshang • **VRC** 154-155 H 4
Songshan Z.B. ⊥• **VRC** 154-155 J 1
Sông Tiền ∼ **VN** 158-159 H 5
Songwe ∼ **EAT** 214-215 G 5
Song Xian ○ **VRC** 154-155 H 4
Songyang ○ **VRC** 156-157 L 2
Songyu Cave • **ROK** 150-151 G 9
Songzi ○ **VRC** 154-155 G 6
So'n Hiệp ○ **VN** 158-159 K 5
Sonid Youqi ○ **VRC** 148-149 L 6
Sonid Zuoqi ○ **VRC** 148-149 L 6
Soniquera, Cerro ▲ **BOL** 76-77 D 2
Sonitè, Boľšaja ∼ **RUS** 108-109 Z 6
Sonjo ○ **EAT** 212-213 E 5
Sonjol, Gunung ▲ **RI** 164-165 G 3
Sonkwale Mountains ▲ **WAN** 204-205 H 5
So'n La ☆ **VN** 156-157 C 6
Son Mbong ○ **CAM** 210-211 C 2
Sonmiāni Bay ≈ 134-135 M 6
Sonneberg ○ **D** 92-93 L 3
Sono, Rio do ∼ **BR** 68-69 E 6
Sono, Rio do ∼ **BR** 72-73 H 4
Sonoita ○ **USA** 44-45 B 4
Sonoma Range ▲ **USA** 40-41 F 5
Sonora ○ **MEX** 50-51 B 1
Sonora ◘ **MEX** 50-51 D 3
Sonora ○ **USA** (CA) 40-41 D 7
Sonora ○ **USA** (TX) 44-45 G 4
Sonora, Caverns of • **USA** 44-45 G 4
Sonora, Río ∼ **MEX** 50-51 D 3
Sonora Desert ⫠ **USA** 40-41 G 9
Sonoumon ○ **DY** 204-205 E 4
Sonoyta ○ **MEX** 50-51 C 2
Sonqor ○ **IR** 134-135 B 1
Sonskij ○ **RUS** 116-117 E 8
Sonsón ○ **CO** 60-61 D 5
Sonsonate ☆ **ES** 52-53 K 5
Sonstraal ○ **ZA** 220-221 F 3
Sonta ○ **ZRE** 214-215 E 6
So'n Tây, Thị Xã ☆ **VN** 156-157 D 6
Soos, Tanjung ▲ **RI** 166-167 E 2
Sooyac ○ **SP** 212-213 J 3
Sopachuy ○ **BOL** 70-71 E 6
Sopas, Arroyo ∼ **ROU** 76-77 J 6
Sopau ○ **PNG** 183 G 2
Sopčaju ∼ **RUS** 108-109 K 7
Sôp Hao ○ **LAO** 156-157 D 6
Sop Huai ○ **THA** 142-143 L 6
Sopi ○ **RI** 164-165 L 2
Sopi, Tanjung ▲ **RI** 164-165 L 2
Sopinusa ○ **RI** 166-167 G 3
Sopo ∼ **SUD** 206-207 H 4
Sopočnaja ∼ **RUS** 120-121 Q 5
Sopore ○ **IND** 138-139 E 2
Sopot ○•• **PL** 92-93 P 1
Sop Prap ○ **THA** 158-159 E 2
Sopron ○•• **H** 92-93 O 5
Sopsoum ○ **LAO** 156-157 B 6
Sôr, Ribeira de ∼ **P** 98-99 D 5
Sora ○ **I** 100-101 D 4
Sora, Río de ∼ **RA** 76-77 E 2
Sorab ○ **IND** 140-141 F 3
Soracaba, Rio ∼ **BR** 72-73 G 7
Soräh ○ **PK** 138-139 B 6
Sŏraksan ▲ **ROK** 150-151 G 8
Sŏraksan National Park ⊥• **ROK** 150-151 G 8
Sora Mboum ○ **CAM** 206-207 B 5
Sorapa ○ **PE** 70-71 C 5
Soras, Río ∼ **PE** 64-65 F 9
Sorata ○ **BOL** 70-71 C 4
Sŏrath ⌣ **IND** 138-139 B 9
Sorati-gawa ∼ **J** 152-153 K 3
Sorau ○ **WAN** 204-205 K 4
Søraust-spitsbergen nat-res ⊥ **N** 84-85 M 3
Sorbas ○ **E** 98-99 F 6
Sore ○ **F** 90-91 G 9
Sorel ○ **CDN** 38-39 H 5
Sorell-Midway Point ○ **AUS** 180-181 J 7
Sorere ○ **EAU** 212-213 D 3
Sør-Flatanger ○ **N** 86-87 E 4
Sorfta ○ **ETH** 208-209 D 5
Sorgun ☆ **TR** 128-129 F 3
Sorḫ, Kötal-e ▲ **AFG** 134-135 K 1
Sorḫ, Küh-e ▲ **IR** 134-135 F 2
Sorḫ, Küh-e ▲ **IR** 136-137 E 7
Sorḫ-ō-Pārsā ○ **AFG** 138-139 B 2
Sori ○ **DY** 204-205 E 3
Soria ○• **E** 98-99 F 4
Sorido ○ **RI** 166-167 J 2
Sorkam ○ **RI** 162-163 C 4
Sørkapp ▲ **N** 26-27 v 8
Sørkapp Land ⫠ **N** 84-85 K 4
Sørkappøya ⌒ **N** 84-85 K 4
Sørli ○ **N** 86-87 F 4
Sormiento, Canal ≈ 80 C 5
Soro ○ **IND** 142-143 E 5
Soro ○ **PK** 134-135 M 3
Soro = Bahr el Ghazal ∼ **TCH** 198-199 H 5
Sorobango ○ **CI** 202-203 J 5
Soroca ☆ **MD** 102-103 F 3
Sorocaba ○ **BR** 72-73 G 7
Soročinsk ☆ **RUS** 96-97 H 7
Soroki = Soroca ☆ **MD** 102-103 F 3
Sorokino ○ **RUS** 94-95 L 3
Sorokskaja guba ≈ 88-89 N 4
Sorombéo ○ **CAM** 206-207 B 4
Sorondideri ○ **RI** 166-167 H 2
Sorong ○ **RI** 166-167 F 2
Sororó, Rio ∼ **BR** 68-69 D 4
Soroti ○ **EAU** 212-213 D 3
Sørøya ⌒ **N** 86-87 L 1
Sørøysundet ≈ **N** 86-87 L 1
Sorraia, Rio ∼ **P** 98-99 C 5
Sorrento ○ **CDN** 32-33 L 6
Sorrento ○• **I** 100-101 E 4
Sorriso ○ **BR** 70-71 K 3
SØr-Rondane ▲ **ARK** 16 F 3
Sorsele ○ **S** 86-87 H 4
Sorsk ○ **RUS** 116-117 E 8
Sorsogon ☆ **RP** 160-161 E 6
Sørspitsbergen nasjonalpark ⊥ **N** 84-85 J 4
Sørstraumen ○ **N** 86-87 K 2
Sort ○ **E** 98-99 H 3
Šortandy ☆ **KA** 124-125 G 3
Sortavala ○ **RUS** 88-89 L 6
Sortebræ ⊂ **GRØ** 28-29 b 2
Sortehest ▲ **GRØ** 26-27 I 7
Sortija, La ○ **RA** 78-79 J 5
Sortland ○ **N** 86-87 G 2
Sorŭbi ○ **AFG** 138-139 B 3
Sorūd, Rūdḫāne-ye ∼ **IR** 136-137 B 7
Sorum ∼ **RUS** 114-115 K 2
Sørværøy ○ **N** 86-87 F 3
Sørvågen ○ **N** 86-87 F 3
Sørvágur ○ **FR** 90-91 D 1
Sorvenok ○ **KA** 124-125 P 4
Sørvika ○ **N** 86-87 E 5
Sŏsan ○ **ROK** 150-151 F 9
Sŏsan Haean National Park ⊥• **ROK** 150-151 E 9
Soscumica, Lac ○ **CDN** 38-39 F 3
Soskie jary ▲ **RUS** 96-97 G 7
Sosneado, El ○ **RA** 78-79 E 3
Sosnogorsk ○ **RUS** 88-89 W 5
Sosnove ○ **UA** 102-103 E 2
Sosnovec, ostrov ⌒ **RUS** 88-89 Q 3
Sosnovka ○ **KA** 124-125 L 3
Sosnovka ○ **RUS** 118-119 D 8
Sosnovka ○ **RUS** (KIR) 96-97 G 5
Sosnovka ○ **RUS** (MUR) 88-89 Q 3
Sosnovo-Ozërskoe ☆ **RUS** 118-119 E 9
Sosnovyj ○ **RUS** 88-89 M 3
Sosnovyj Bor ○ **RUS** 114-115 Q 4
Sosnovyj Bor ○ **RUS** (LEN) 94-95 L 2
Sosnowiec ○ **PL** 92-93 P 3
Soso Bay ≈ 184 III b 3
Sosogoh ○ **MAL** 160-161 B 10
Sosok ○ **RI** 162-163 J 4
Sosso ○ **RCA** 210-211 E 2
Sosso, Cascades de ∼• **DY** 204-205 E 3
Sossusvlei ○• **NAM** 220-221 B 2
Šostka ○ **UA** 102-103 H 2
Sosúa ○• **DOM** 54-55 K 5
Sos'va ☆ **RUS** (SVR) 114-115 F 5
Sos'va ∼ **RUS** 114-115 G 5
Sot' ∼ **RUS** 94-95 R 2
Sota ∼ **DY** 204-205 E 3
Sotará, Volcán ▲ **CO** 60-61 C 6
Sotavento, Ilhas de ⌒ **CV** 202-203 B 6
Sotério, Rio ∼ **BR** 70-71 E 2
Sotian ○ **RMM** 202-203 G 4
Sotik ○ **EAK** 212-213 E 4
Sotkamo ○ **FIN** 88-89 K 4
Soto ○ **RA** 76-77 E 6
Soto, Isla ⌒ **PE** 70-71 C 4
Soto la Marina ○ **MEX** 50-51 K 6
Sotomayo, Quebrada ∼ **BOL** 76-77 D 1
Sotomayor ○ **CO** 64-65 D 1
Šotorḫūn, Kōtal-e ▲ **AFG** 134-135 L 1
Sotouboua ○ **RT** 202-203 L 5
Sotuta ○ **MEX** 52-53 K 1
Souanké ○ **RCB** 210-211 E 2
Soubakaniédougou ○ **BF** 202-203 H 4
Soubakpérou ▲ **DY** 204-205 E 4
Soubala ○ **RMM** 202-203 E 3
Soubané ○ **RG** 202-203 C 4
Soubéira ○ **BF** 202-203 K 3
Soubré ☆ **CI** 202-203 G 7
Soudan ○ **AUS** 174-175 D 7
Soudan Bank ≃ 224 D 6
Soudougui ○ **BF** 202-203 L 4
Souellaba, Pointe de ▲ **CAM** 210-211 B 2
Souf ⫠ **DZ** 190-191 F 4
Souf, Oued ∼ **DZ** 190-191 D 7
Soufa, Passe de ▲ **RIM** 196-197 E 7
Soufflets River ∼ **CDN** 38-39 Q 3
Soufrière ○ **WL** 56 E 5
Soufrière, La ▲ **F** 56 E 3
Sougueur ○ **DZ** 190-191 C 3
Souillac ○ **MS** 224 C 7
Souk Ahras ☆ **DZ** 190-191 F 2
Souk-el-Arab-des-Beni-Hassan ○ **MA** 188-189 J 3
Souk-el-Arab-du-Rharb ○ **MA** 188-189 H 3
Souk-el-Kella ○ **MA** 188-189 J 3
Souk-Jemaâ-des-Oulad-Abbou ○ **MA** 188-189 H 4
Soukoukoutane ○ **RN** 204-205 E 1
Souk-Tleta-des-Akhasass ○ **MA** 188-189 G 6
Sŏul ★ **ROK** 150-151 F 9
Soula, Djebel Adrar ▲ **DZ** 190-191 G 8
Soulabali ○ **SN** 202-203 C 3
Soulis Pond ○ **CDN** 38-39 I R 4
Şouma'e Sarā ○ **IR** 128-129 N 4
Soummam, Oued ∼ **DZ** 190-191 E 2
Sounders River ∼ **CDN** 36-37 L 2
Sound Hill Cove ≈ 38-39 Q 2
Sounding Creek ∼ **CDN** 32-33 P 6
Sounga ○ **G** 210-211 B 5
Soungrougrou ∼ **SN** 202-203 C 3
Source du Nil • **RWA** 212-213 B 5
Sources, Mont aux ▲•• **LS** 220-221 J 4
Sources Sud du Nil • **BU** 212-213 B 5
Souris ○ **CDN** (MAN) 34-35 F 6
Souris ○ **CDN** (PEI) 38-39 N 5
Souris River ∼ **USA** 34-35 F 6
Sourou ∼ **RMM** 202-203 J 3
Souroukaha ○ **CI** 202-203 H 5
Sous, Oued ∼ **MA** 188-189 G 5
Sousa ○ **BR** 68-69 J 5
Sousel ○ **P** 98-99 D 5
Sousse ☆••• **TN** 190-191 H 3
Souterraine, la ○ **F** 90-91 H 8
South = Sud ◘ **CAM** 210-211 C 2
South Africa ■ **ZA** 220-221 E 3
South Alligator River ∼ **AUS** 172-173 L 2
Southampton ○ **CDN** 38-39 D 6
Southampton ○• **GB** 90-91 G 6
Southampton ○ **USA** 46-47 M 5
Southampton, Cape ▲ **CDN** 36-37 H 3
Southampton Island ⌒ **CDN** 36-37 G 2
South Andaman ⌒ **IND** 140-141 L 4
South Andros Island ⌒ **BS** 54-55 G 3
South Aulatsivik Island ⌒ **CDN** 36-37 T 6
South Australia ◘ **AUS** 178-179 C 4
South Australian Basin ≃ 13 D 6
South Baldy ▲ **USA** 44-45 D 3
South Banda Basin ≃ **RI** 166-167 D 5
South Baranof Island Wilderness ⊥ **USA** 32-33 C 3
South Bay ≈ 36-37 H 2
South Bay ○ **CDN** 34-35 K 5
South Baymouth ○ **CDN** 38-39 C 6
South Bend ○ **USA** 46-47 E 5
South Bimini ⌒ **BS** 54-55 F 2
South Boston ○ **USA** 46-47 J 7
South Branch ○ **CDN** 38-39 P 5
South Branch Potomac ∼ **USA** 46-47 J 6
South Brook ○ **CDN** 38-39 Q 4
South Buganda ◘ **EAU** 212-213 C 4
South Caicos ⌒ **GB** 54-55 K 4
South Cape ▲ **CDN** 24-25 d 2
South Cape ▲ **USA** 22-23 T 5
South Carolina ◘ **USA** 48-49 H 2
South Charleston ○ **USA** 46-47 H 6
South China Basin ≃ 14-15 D 6
South China Sea ≈ 10-11 L 7
South Coast Range ▲ **AUS** 180-181 K 4
South Cove ○ **USA** 40-41 G 7
South Dakota ◘ **USA** 42-43 G 3
South East ◘ **RB** 220-221 G 2
South East Aru Marine Reserve ⊥• **RI** 166-167 H 5
South East Bight ○ **CDN** 38-39 I R 5
South East Cape ▲ **AUS** 180-181 J 7
Southeast Cape ▲ **USA** 20-21 F 5
Southeast Indian Ridge ≃ 12 F 8
South East Islands ⌒ **AUS** 176-177 G 7
South East Point ▲ **AUS** 180-181 J 5
Southeast Point ▲ **BS** 54-55 J 3
Southeast Point ▲ **BS** 54-55 J 4
South End ▲ **AUS** 172-173 B 6
Southend ○ **CDN** 34-35 E 2
Southend-on-Sea ○ **GB** 90-91 H 6
Southern ◘ **EAU** 212-213 C 4
Southern ◘ **MW** 218-219 H 2
Southern ◘ **RB** 220-221 F 2
Southern ◘ **Z** 218-219 C 3
Southern Alps ▲ **NZ** 182 B 6
Southern Cross ○ **AUS** 176-177 E 5
Southern Cross Club ○ **GB** 54-55 E 5
Southern Indian Lake ○ **CDN** 34-35 G 2
Southern Kashiji ∼ **Z** 218-219 B 2
Southern Lau Group ⌒ **FJI** 184 III c 3
Southern Long Cays ⌒ **BH** 52-53 K 3
Southern Lueti ∼ **Z** 218-219 B 2
Southern National Park ⊥ **SUD** 206-207 J 5
Southern Pines ○ **USA** 48-49 J 2
Southern Region ◘ **SUD** 206-207 H 5
Southern Uplands ⫠ **GB** 90-91 E 4
Southern Ute Indian Reservation ⁂ **USA** 44-45 D 1
Southesk Tablelands ⫠ **AUS** 172-173 H 6
Southey ○ **CDN** 34-35 D 5
South Fiji Basin ≃ 13 J 5
South Fork ○ **USA** 44-45 D 1
South Fork John Day River ∼ **USA** 40-41 E 3
South Fork Koyukuk ∼ **USA** 20-21 P 3
South Fork Kuskokwim River ∼ **USA** 20-21 N 5
South Fork Owyhee River ∼ **USA** 40-41 F 4
South Fork Republican River ∼ **USA** 42-43 F 6
South Fork Salmon River ∼ **USA** 40-41 G 3
South Fork Solomon River ∼ **USA** 42-43 G 6
South Fork White River ∼ **USA** 42-43 G 4
South Galway ○ **AUS** 178-179 G 3
Southgate River ∼ **CDN** 32-33 H 6
South Gut Saint Ann's ○ **CDN** 38-39 O 5
South Harbour ○ **CDN** 38-39 O 5
South Haven ○ **USA** 46-47 E 4
South Head ○ **AUS** 174-175 G 6
South Heart River ∼ **CDN** 32-33 M 4
South Henik Lake ○ **CDN** 30-31 V 5
South Hill ○ **USA** 46-47 J 7
South Horr ○ **EAK** 212-213 F 2
South Indian Lake ○ **CDN** 34-35 G 2
South Island ⌒ **EAK** 212-213 F 2
South Island ⌒ **NZ** 182 B 5
South Junction ○ **CDN** 34-35 J 6
South Kitui National Reserve ⊥ **EAK** 212-213 G 4
South Knife River ∼ **CDN** 30-31 V 6
South Korea = Taehan-Min'guk ■ **ROK** 150-151 G 9
South Lake Tahoe ○ **USA** 40-41 E 6
South Loup River ∼ **USA** 42-43 H 5
South Luangwa National Park ⊥ **Z** 214-215 F 7
South Luconia Shoals ≃ 162-163 K 2
South Magnetic Pole = Magnetic Pole Area ◘ **CDN** 24-25 V 3
South Male Atoll ⌒ **MV** 140-141 B 6
South Malosmadulu Atoll ⌒ **MV** 140-141 B 5
South Milford ○ **CDN** 38-39 M 6
South Moose Lake ○ **CDN** 34-35 G 4
South Moresby National Park Reserve ⊥•• **CDN** 32-33 E 5
South Nahanni River ∼ **CDN** 30-31 E 4
South Negril Point ▲ **JA** 54-55 F 5
South Nilandu Atoll ⌒ **MV** 140-141 B 6
South Orkneys ⫠ **GB** 16 G 32
South Ossetia = Jugo-Osetinskaja Avtonomnaja Respublika ◘ **GE** 126-127 F 6
South Pacific Ocean ≈ 14-15 N 11
South Padre Island ⌒ **USA** 44-45 J 6
South Pare Mountains ▲ **EAT** 212-213 F 6
South Paris ○ **USA** 46-47 N 3
South Pass ▲ **USA** 42-43 C 4
South Peron Island ⌒ **AUS** 172-173 K 2
South Platte River ∼ **USA** 42-43 F 5
South Point ▲ **BS** 54-55 H 3
South Pole **ARK** 16 E 28
South Porcupine ○ **CDN** 34-35 Q 6
Southport ○ **AUS** (QLD) 178-179 M 4
Southport ○ **AUS** (TAS) 180-181 J 7
Southport ○ **CDN** 38-39 I S 4
Southport ○• **GB** 90-91 F 5
South Prince of Wales Wilderness ⊥• **USA** 32-33 D 4
South Racoon River ∼ **USA** 42-43 K 5
South Redstone River ∼ **CDN** 30-31 F 4
South River ∼ **CDN** 38-39 E 6
South Rukuru ∼ **MW** 214-215 G 6
South Sandwich Trench ≃ 6-7 G 14
South Saskatchewan River ∼ **CDN** 32-33 R 6
South Seal River ∼ **CDN** 34-35 G 2
South Shetlands ⫠ **GB** 16 G 30
South Shields ○ **GB** 90-91 G 4
South Sioux City ○ **USA** 42-43 J 4
South Solitary Island ⌒ **AUS** 178-179 M 6
South Spicer Island ⌒ **CDN** 24-25 h 6
South Stradbroke Island ⌒ **AUS** 178-179 M 4
South T

Spokane ○• **USA** 40-41 F 2
Spokane House ∴ **USA** 40-41 F 2
Spokane Indian Reservation ⛬ **USA** 40-41 F 2
Spokane River ~ **USA** 40-41 F 2
Špola ○ **UA** 102-103 G 3
Spoleto ○• **I** 100-101 D 3
Spooner ○ **USA** 46-47 C 3
Spoon River ~ **USA** 46-47 C 5
Sporades = Sporádes, Notioi ∩ **GR** 100-101 K 6
Sporádes, Vória ∪ **GR** 100-101 J 5
Sporavskoe, vozero ⬭ **BY** 94-95 J 5
Spornoe ○ **RUS** 120-121 O 2
Sporyj Navolok, mys ▲ **RUS** 108-109 N 3
Spotted House ○ **USA** 42-43 E 3
Spotted Island ○ **CDN** (NFL) 38-39 R 2
Spotted Island ∩ **CDN** (NFL) 38-39 R 2
Sprague ○ **USA** 40-41 F 2
Sprague River ~ **USA** 40-41 D 4
Spray ○ **USA** 40-41 E 3
Spree ~ **D** 92-93 M 2
Sprenger, Lake ⬭ **AUS** 176-177 H 2
Sprengisandur ▲ **IS** 86-87 d 2
Springbok ○ **ZA** 220-221 C 4
Spring Creek ○ **AUS** 174-175 H 6
Spring Creek ~ **AUS** 178-179 F 2
Springdale ○ **CDN** 38-39 Q 4
Springdale ○ **USA** (AR) 44-45 K 1
Springdale ○ **USA** (WA) 40-41 F 1
Springer ○ **USA** 44-45 E 1
Springerville ○ **USA** 44-45 C 2
Springfield ○ **USA** (CO) 44-45 F 1
Springfield ○ **USA** (IL) 46-47 D 6
Springfield ○ **USA** (MO) 44-45 L 1
Springfield ○ **USA** (OH) 46-47 G 6
Springfield ○ **USA** (OR) 40-41 C 3
Springfield ○ **USA** (TN) 48-49 E 1
Springfontein ○ **ZA** 220-221 G 5
Spring Garden ○ **GUY** 62-63 E 2
Springhill ○ **CDN** 38-39 M 6
Springhill ○ **USA** 44-45 L 3
Spring Hill ○ **USA** 48-49 G 5
Springlake ○ **USA** 44-45 F 2
Spring Lake ○ **USA** 48-49 J 2
Spring Mill State Park • **USA** 46-47 E 6
Springrale ○ **AUS** 178-179 F 2
Springs ○ **ZA** 220-221 J 3
Springs Junction ○ **NZ** 182 D 5
Springsure ○ **AUS** 178-179 K 3
Springvale ○ **AUS** 172-173 H 4
Spring Vale ○ **AUS** 174-175 D 6
Springvale Homestead ○• **AUS** 172-173 L 3
Spring Valley ○ **ZA** 220-221 H 6
Springview ○ **USA** 42-43 H 4
Springville ○ **USA** (AL) 48-49 E 3
Springville ○ **USA** (NY) 46-47 J 4
Springville ○ **USA** (UT) 40-41 J 5
Springwater ○ **CDN** 32-33 Q 6
Sprova ○ **N** 86-87 E 4
Sprucedale ○ **CDN** 38-39 E 6
Spruce Grove ○ **CDN** 32-33 O 5
Spruce Home ○ **CDN** 34-35 D 4
Spruce Island ∩ **USA** 22-23 U 4
Spruce Knob ▲ **USA** 46-47 J 6
Spruce Mountain ▲ **USA** 40-41 G 5
Spruce Pine ○ **USA** 48-49 G 2
Spruce River ~ **CDN** 30-31 V 6
Spruce Woods Forest Reserve ⊥ **CDN** 34-35 G 6
Spruce Woods Provincial Park ⊥ **CDN** 34-35 G 6
Spur ○ **USA** 44-45 G 3
Spurn Head ▲ **GB** 90-91 H 5
Squamish ○ **CDN** 32-33 J 7
Square Hill ▲ **AUS** 176-177 H 3
Square Ilands ○ **CDN** 38-39 R 2
Squarnish River ~ **CDN** 32-33 J 6
Squilax ○ **CDN** 32-33 L 6
Squillace, Golfo di ≈ 100-101 F 5
Squires, Mount ▲ **AUS** 176-177 J 3
Squirrel River ~ **USA** 20-21 K 3
Sragen ○ **RI** 168 D 3
Srbica ○ **YU** 100-101 H 3
Srbobran ○ **YU** 100-101 G 2
Srebărna, Naroden Park ⊥⋯ **BG** 102-103 E 5
Sredec ○ **BG** 102-103 E 6
Sredinnyj hrebet ▲ **RUS** 120-121 R 7
Srednebelaja ○ **RUS** 122-123 C 3
Srednee Kujto, ozero ⬭ **RUS** 88-89 L 4
Srednekan, Ust'- ○ **RUS** 120-121 P 2
Srednekolymsk ○ **RUS** 110-111 d 6
Sredneobskaja niznennost' ∪ **RUS** 114-115 L 3
Sredne russkaja vozvyšennost' ▲ **RUS** 94-95 Q 5
Srednij, ostrov ∩ **RUS** 108-109 Y 3
Srednij, proliv ≈ 112-113 P 2
Srednij, zaliv ⬭ **RUS** 120-121 S 3
Srednij Ikorec ○ **RUS** 102-103 L 2
Srednij Kalar ○ **RUS** 118-119 H 8
Srednij Mamakan ~ **RUS** 118-119 G 7
Srednij Ural ▲ **RUS** 114-115 E 5
Srednij Viljujkan ~ **RUS** 116-117 N 3
Sredniy Ural = Srednij Ural ▲ **RUS** 114-115 E 5
Srednjaja ~ **RUS** 110-111 K 3
Srednjaja, gora ▲ **RUS** 108-109 a 4
Srednjaja Kočoma ~ **RUS** 116-117 N 4
Srednjaja Mokla ~ **RUS** 118-119 J 8
Srednjaja Olëkma ○ **RUS** 118-119 K 8
Srednogorie = Pirdop + Zlatica ○ **BG** 102-103 D 6
Šrenk ~ **RUS** 108-109 Z 4
Srê Noy ○ **K** 158-159 H 4
Srê Sbov ○ **K** 158-159 J 4
Sretensk ☆ **RUS** 118-119 H 9
Sribne ○ **UA** 102-103 H 2
Sribordi ○ **BD** 142-143 F 3
Sri Dungargarh ○ **IND** 138-139 E 5
Srīkākulam ○ **IND** 142-143 C 6
Sri Kālahasti ○• **IND** 140-141 H 4
Sri Lanka ■ **CL** 140-141 J 6
Srinagar ☆• **IND** 138-139 E 2
Srinakarin National Park ⊥• **THA** 158-159 E 3
Srinakarin Reservoir ≺ **THA** 158-159 E 3
Sringeri ○ **IND** 140-141 F 4
Srinivāspur ○ **IND** 140-141 H 4
Sriparumbudur ○ **IND** 140-141 H 4
Srīrāmapura ○ **IND** 140-141 G 4
Srīrāmpur ○ **IND** 138-139 E 10
Srirangam ○• **IND** 140-141 H 5
Srirangapatnam ○• **IND** 140-141 G 4
Srīrangarājupuram ○ **IND** 140-141 H 3
Srīsailam ○ **IND** 140-141 H 2
Sri Toi ○ **PK** 138-139 B 4
Srivaikuntam ○ **IND** 140-141 G 6
Srivardhan ○ **IND** 138-139 D 10
Srivilliputtūr ○• **IND** 140-141 G 6
Środa Wielkopolska ○ **PL** 92-93 O 2
Srostki ○ **RUS** 124-125 O 2
Srungavarapukota ○ **IND** 142-143 C 6
ṣ-Ṣawāb, Wādī ~ **SYR** 128-129 J 5
s-Sibū', Wādī ∴• **ET** 194-195 F 6
Staaten River ~ **AUS** 174-175 G 5
Staaten River National Park ⊥ **AUS** 174-175 G 5
Stabbursdalen nasjonalpark ⊥ **N** 86-87 M 1
Stabkirche Urnes ⋯ **N** 86-87 C 6
Stackpool ○ **CDN** 38-39 D 5
Stack Skerry ∩ **GB** 90-91 E 2
Stade ○• **D** 92-93 K 2
Staduhino ○ **RUS** 112-113 O 3
Stafford ☆ **GB** 90-91 F 5
Stahanov = Kadijivka ○ **UA** 102-103 L 3
Staínes, Península ∪ **RCH** 80 D 5
Staked Plain = Llano Estacado ∪ **USA** 44-45 F 3
Stalingrad = Zarizyn ☆• **RUS** 96-97 D 9
Stamberg, gora ▲ **RUS** 122-123 K 5
Stamford ○ **AUS** 178-179 G 1
Stamford ○ **GB** 90-91 G 5
Stamford ○ **USA** 46-47 M 5
Stamford, Lake ≺ **USA** 44-45 H 3
Stampriet ○ **NAM** 220-221 D 2
Stamps ○ **USA** 44-45 L 3
Stamsund ○ **N** 86-87 F 2
Stanberry ○ **USA** 42-43 K 5
Stancionno-Ojašinskij ○ **RUS** 114-115 R 7
Standerton ○ **ZA** 220-221 J 3
Standing Rock Indian Reservation ⛬ **USA** 42-43 G 3
Standish ○ **USA** 46-47 G 3
Stanford ○ **USA** (KY) 46-47 F 7
Stanford ○ **USA** (MT) 40-41 J 2
Stang, Cape ▲ **CDN** 24-25 U 5
Stanger ○ **ZA** 220-221 K 4
Stanhope ○ **AUS** 180-181 H 4
Stanhope ○ **GB** 90-91 F 4
Staniard Creek ○ **BS** 54-55 G 2
stanica Bagaevskaja ○ **RUS** 102-103 M 4
Staniel Cay Beach ⊥• **BS** 54-55 G 2
Stanislaus River ~ **USA** 40-41 D 6
Stanke Dimitrov = Dupnica ○ **BG** 102-103 C 6
Stanley ○ **AUS** 180-181 H 6
Stanley ☆ **GB** 78-79 M 6
Stanley ○ **USA** (ID) 40-41 G 3
Stanley ○ **USA** (ND) 42-43 F 1
Stanley, Mount ▲ **ZRE** 212-213 B 3
Stanley, Port ○ **CDN** 38-39 D 7
Stanley Mission ○ **CDN** 34-35 D 3
Stanley Pool ⬭ **ZRE** 210-211 E 6
Stanley Reservoir ⬭ **IND** 140-141 G 5
Stanleyville = Kisangani ☆ **ZRE** 210-211 K 3
Stanmore ○ **ZW** 218-219 E 5
Stanovik, hrebet ▲ **RUS** 118-119 F 11
Stanovoe köli ⬭ **KA** 124-125 F 1
Stanovoe nagor'e ▲ **RUS** 118-119 E 7
Stanovoj hrebet ▲ **RUS** 118-119 L 7
Stanovoye Nagor'ye = Stanovoe nagor'e ▲ **RUS** 118-119 E 7
Stanovoy Khrebet = Stanovoj hrebet ▲ **RUS** 118-119 L 7
Stansmore Range ▲ **AUS** 172-173 H 6
Stanthorpe ○ **AUS** 178-179 L 5
Stanton ○ **USA** (ND) 42-43 G 2
Stanton ○ **USA** (TX) 44-45 G 3
Stanwell ○ **AUS** 178-179 L 2
Stanwell Fletcher Lake ⬭ **CDN** 24-25 Y 4
Stanwix National Monument, Fort ∴ **USA** 46-47 L 4
Stanwood ○ **USA** 40-41 C 1
Stanyčno-Luhans'ke ○ **UA** 102-103 L 3
Stapleford ○ **ZW** 218-219 G 4
Stapleton ○ **USA** 42-43 G 5
Stapylton Bay ≈ 24-25 O 6
Staraja Kulatka ☆ **RUS** 96-97 E 7
Staraja Majna ☆ **RUS** 96-97 F 6
Staraja Poltavka ☆ **RUS** 96-97 E 8
Staraja Russa ☆ **RUS** 94-95 M 3
Staraja Toropa ○ **RUS** 94-95 M 3
Stará Ľubovňa ○ **SK** 92-93 Q 4
Staravina ○ **MK** 100-101 H 4
Stara Zagora ○ **BG** 102-103 D 6
Starbuck ○ **USA** 42-43 K 3
Starbuck Island ∩ 13 M 3
Star City ○ **USA** 44-45 M 3
Starcke National Park ⊥ **AUS** 174-175 H 4
Stargard Szczeciński ○ **PL** 92-93 N 2
Starica ○ **RUS** (AST) 96-97 D 9
Starica ○ **RUS** (TVR) 94-95 O 3
Starigrad-Paklenica ○ **HR** 100-101 E 2
Starke ○ **USA** 48-49 G 5
Stark Lake ⬭ **CDN** 30-31 O 4
Starkville ○ **USA** 48-49 D 3
Starnberg ○ **D** 92-93 L 4
Starnberger See ⬭ **D** 92-93 L 5
Starobaltačevo ☆ **RUS** 96-97 J 5
Starobeševe ○ **UA** 102-103 L 4
Starobil's'k ○ **UA** 102-103 L 3
Starokostjantyniv ☆ **UA** 102-103 E 3
Starominskaja ○ **RUS** 102-103 L 4
Staro Orjahovo ○ **BG** 102-103 E 6
Staroščerbinovskaja ○ **RUS** 102-103 L 4
Starosubhangulovo ○ **RUS** 96-97 K 7
Starting Point to Baliem Valley ⊥•• **RI** 166-167 K 4
Start Point ▲ **GB** 90-91 F 6
Start Point to Torajaland ⊥•• **RI** 164-165 G 5
Staryi Oskol ○ **RUS** 102-103 K 2
Staryja Darohi ○ **BY** 94-95 L 5
State College ○ **USA** 46-47 K 5
State Line ○ **USA** 48-49 D 4
Staten Island ∩ **USA** 46-47 L 5
Statesboro ○ **USA** 48-49 H 3
Statesville ○ **USA** 48-49 H 2
Station Nord ○ **GRØ** 26-27 r 3
Statue of Liberty ⋯ **USA** 46-47 M 5
Stauing Alper ▲ **GRØ** 26-27 n 7
Staunton ○ **USA** 46-47 J 6
Stavanger ☆• **N** 86-87 B 7
Stave Lake ⬭ **CDN** 32-33 J 7
Stavropol' ☆ **RUS** 102-103 M 5
Stavropol'skij kraj ◘ **RUS** 126-127 E 5
Stawell ○• **AUS** 180-181 G 4
Steamboat ○ **USA** 40-41 C 4
Steamboat Springs ○ **USA** 42-43 D 5
Stebbins ○ **USA** 20-21 J 5
Steele, Fort ○ **CDN** 32-33 N 7
Steele, Mount ▲ **CDN** 20-21 U 6
Steele Island ∩ **ARK** 16 F 30
Steelpoortrivier ~ **ZA** 220-221 J 2
Steenkampsberge ▲ **ZA** 220-221 J 2
Steen River ~ **CDN** 30-31 L 6
Steensby Gletscher ⊂ **GRØ** 26-27 Y 3
Steensby Inlet ≈ 24-25 h 5
Steensby Land ⊥ **GRØ** 26-27 P 5
Steensby Peninsula ∪ **CDN** 24-25 d 4
Steens Mountain ▲ **USA** 40-41 E 4
Steenstrup Gletscher ⊂ **GRØ** 26-27 V 6
Steenwijk ○ **NL** 92-93 J 2
Steepbank River ~ **CDN** 32-33 P 3
Steep Cape ▲ **USA** 22-23 U 3
Steephill Lake ⬭ **CDN** 34-35 E 3
Steep Point ▲ **AUS** 176-177 B 3
Steeprock ○ **CDN** 34-35 G 5
Steese Highway **II USA** 20-21 R 4
Stefansson Island ∩ **CDN** 24-25 T 4
Steffen, Cerro ▲ **RA** 80 E 2
Ştei ○ **RO** 102-103 C 4
Steiermark ◘ **A** 92-93 N 5
Steilloopsbrug ○ **ZA** 218-219 E 6
Steilrand ○ **ZA** 220-221 K 3
Steilrandberge ▲ **NAM** 216-217 B 8
Stein am Rhein ○•• **CH** 92-93 K 5
Steinbach ○ **CDN** 34-35 H 6
Steine ○ **N** 86-87 G 2
Steinen, Rio ~ **BR** 70-71 K 3
Steinhausen ○ **NAM** 216-217 E 10
Steinkjer ☆ **N** 86-87 E 4
Steinkopf ○ **ZA** 220-221 C 4
Steinsland ○ **N** 86-87 H 2
Stella ○ **ZA** 220-221 G 3
Stellarton ○ **CDN** 38-39 N 6
Stellenbosch ○• **ZA** 220-221 D 6
Stellera, gora ▲ **RUS** 120-121 W 6
Stèlvio, Parco Nazionale d. = Nationalpark Stilfser Joch ⊥ **I** 100-101 C 1
Stendal ○• **D** 92-93 L 2
Steneby ○ **S** 86-87 F 7
Stenen ○ **CDN** 34-35 E 5
Stenón Elafonissou ≈ 100-101 J 6
Stenón Kásu ≈ 100-101 L 7
Stenón Kimolou Sifnou ≈ 100-101 K 6
Stenón Kíthéron ≈ 100-101 J 6
Stenón Kithnou ≈ 100-101 K 6
Stenón Serifou ≈ 100-101 K 6
Stenón Sifnou ≈ 100-101 K 6
Stenungsund ☆ **S** 86-87 E 7
Stepanakert = Khankendi ☆ **AZ** 128-129 M 3
Stepanavan ○ **AR** 128-129 L 2
Stepan Razin ○ **AZ** 128-129 O 2
Stephanie Wildlife Reserve ⊥ **ETH** 208-209 C 6
Stephan Strait ≈ 183 C 3
Stephen ○ **USA** 42-43 J 1
Stephens ○ **USA** 44-45 L 3
Stephens, Cape ▲ **NZ** 182 D 4
Stephens Creek ~ **AUS** 180-181 F 2
Stephens Island ∩ **CDN** 32-33 E 4
Stephenson Ø ∩ **GRØ** 26-27 a 2
Stephens Passage ≈ 32-33 C 2
Stephenville ○ **CDN** 38-39 P 4
Stephenville ○ **USA** 44-45 H 3
Stephenville Crossing ○ **CDN** 38-39 P 4
Stepnoe ○ **RUS** (CEL) 96-97 M 6
Stepnoe ☆ **RUS** (SAR) 96-97 E 8
Stepovak Bay ≈ 22-23 R 5
Steppe, The = Kazahskij melkosopočnik ⊥ **KA** 124-125 F 3
Sterkfonteindam ≺ **ZA** 220-221 J 4
Sterkspruit ○ **ZA** 220-221 H 5
Sterkstroom ○ **ZA** 220-221 H 5
Sterlibaševo ☆ **RUS** 96-97 J 7
Sterling ○ **USA** (CO) 42-43 F 5
Sterling ○ **USA** (KS) 42-43 H 6
Sterling ○ **USA** (ND) 42-43 G 2
Sterling ○ **ZA** 220-221 E 5
Sterling City ○ **USA** 44-45 G 4
Sterling Heights ○ **USA** 46-47 G 4
Sterling Highway **II USA** 22-23 V 3
Sterling Landing ○ **USA** 20-21 N 5
Sterlitamak ☆ **RUS** 96-97 J 7
Stérnes ○ **GR** 100-101 K 7
Steroh ○ **Y** 132-133 H 7
Stettin Bay ≈ 183 F 3
Stettiner Haff ⬭ **D** 92-93 N 2
Stettler ○ **CDN** 32-33 O 5
Steubenville ○ **USA** 46-47 H 5
Stevenage ○ **GB** 90-91 G 6
Stevenson ○ **USA** 40-41 D 3
Stevenson Creek ~ **AUS** 178-179 C 4
Stevenson Lake ⬭ **CDN** 34-35 J 4
Stevensons Peak ▲ **AUS** 176-177 L 2
Stevens Pass ▲ **USA** 40-41 D 2
Stevens Point ○ **USA** 46-47 D 3
Stevens Village ○ **USA** 20-21 Q 3
Stevensville ○ **USA** 40-41 G 2
Stewart ○ **CDN** 32-33 F 4
Stewart ○ **USA** 42-43 K 3
Stewart, Cape ▲ **AUS** 174-175 C 2
Stewart, Isla ∩ **RCH** 80 E 7
Stewart, Monte ▲ **RCH** 80 E 7
Stewart, Mount ▲ **AUS** 174-175 H 7
Stewart, Mount ▲ **CDN** 20-21 V 5
Stewart Crossing ○ **CDN** 20-21 W 5
Stewart Island ∩ **NZ** 182 A 7
Stewart Islands ∩ **SOL** 184 I f 3
Stewart Lake ⬭ **CDN** 30-31 Z 2
Stewart Plateau ▲ **CDN** 20-21 W 4
Stewart River ~ **CDN** 20-21 V 5
Stewart Valley ○ **CDN** 34-35 C 5
Stewartville ○ **USA** 42-43 L 4
Steynsburg ○ **ZA** 220-221 G 5
Steynsrus ○ **ZA** 220-221 H 3
Steyr ○• **A** 92-93 N 4
Steytlerville ○ **ZA** 220-221 G 6
Stickney Corner ○ **USA** 46-47 O 3
Stiegler's Gorge • **EAT** 214-215 K 4
Stigler ○ **USA** 44-45 K 2
Stikine-Leconte Wilderness ⊥• **USA** 32-33 D 3
Stikine Plateau ▲ **CDN** 32-33 D 2
Stikine Ranges ▲ **CDN** 20-21 Z 7
Stikine River ~ **CDN** 32-33 E 3
Stikine Strait ≈ 32-33 D 3
Stilbaai-Wes ○ **ZA** 220-221 E 7
Stile ○ **DZ** 190-191 E 3
Stilfontein ○ **ZA** 220-221 H 3
Stilfser Joch = Passo dello Stèlvio ▲ **I** 100-101 C 1
Stillwater ○ **USA** (MN) 42-43 L 3
Stillwater ○ **USA** (OK) 44-45 J 1
Stillwater River ~ **USA** 42-43 C 3
Stilo ○ **I** 100-101 F 5
Stilo, Punta ▲ **I** 100-101 F 5
Stinear Nunataks ▲ **ARK** 16 F 7
Stinnett ○ **USA** 44-45 G 2
Stintino ○ **I** 100-101 B 4
Štip ○ **MK** 100-101 J 4
Stirling ○ **AUS** (NT) 178-179 B 1
Stirling ○ **AUS** (QLD) 174-175 F 5
Stirling ○ **CDN** 38-39 F 6
Stirling ○• **GB** 90-91 F 3
Stirling Creek ~ **AUS** 172-173 J 4
Stirling North ○ **AUS** 180-181 D 2
Stirling Range National Park ⊥ **AUS** 176-177 D 7
Stjørdalshalsen ○ **N** 86-87 E 5
St. Kitts = Saint Cristopher Island ∩ **KAN** 56 D 3
Stockach ○ **D** 92-93 K 5
Stockbridge ○ **USA** 48-49 F 3
Stockbridge Indian Reservation ⛬ **USA** 46-47 D 3
Stockdale ○ **USA** 44-45 J 5
Stockerau ○ **A** 92-93 O 4
Stockholm ○ **CDN** 34-35 E 5
Stockholm ★•• **S** 86-87 J 7
Stockman's Hall of Fame • **AUS** 178-179 H 2
Stockport ○ **AUS** 178-179 E 2
Stockport ○ **GB** 90-91 F 5
Stockton ○ **USA** (CA) 40-41 D 7
Stockton ○ **USA** (FL) 48-49 G 4
Stockton ○ **USA** (IL) 46-47 C 4
Stockton ○ **USA** (KS) 42-43 H 6
Stockton ○ **USA** (MO) 44-45 L 1
Stockton Island ∩ **USA** 46-47 C 2
Stockton Islands ∩ **USA** 20-21 R 1
Stockton Lake ⬭ **USA** 44-45 L 1
Stockton Plateau ▲ **USA** 44-45 F 4
Stockville ○ **USA** 42-43 G 5
Stöde ○ **S** 86-87 H 5
Stœng Trêng ○ **K** 158-159 H 4
Stoffberg ○ **ZA** 220-221 J 2
Stohid ~ **UA** 102-103 D 2
Stojba ○ **RUS** 122-123 D 2
Stokan, gora ▲ **RUS** 122-123 M 6
Stoke-on-Trent ○ **GB** 90-91 F 5
Stokes, Bahía ≈ 80 D 7
Stokes Point ▲ **AUS** 180-181 G 6
Stokes Range ▲ **AUS** 172-173 K 3
Stokkvågen ○ **N** 86-87 F 3
Stokmarknes ○ **N** 86-87 G 2
Stolac ○ **BIH** 100-101 F 3
Stolbovaja ~ **RUS** 116-117 E 4
Stolbovoe, ozero ⬭ **RUS** 120-121 U 5
Stolbovoj, mys ▲ **RUS** 120-121 U 5
Stolbovoj, ostrov ∩ **RUS** 110-111 V 2
Stolby ○ **RUS** 110-111 U 6
Stolby, zapovednik ⊥ **RUS** 116-117 F 8
Stole, Mountain ▲ **PNG** 183 A 3
Stolin ○ **BY** 94-95 K 6
Stompneuspunt ▲ **ZA** 220-221 C 6
Ston ○ **HR** 100-101 F 3
Stone Forest •• **VRC** 156-157 C 4
Stonehaven ○ **GB** 90-91 F 3
Stonehenge ○ **AUS** 178-179 G 3
Stonehenge ⋯ **GB** 90-91 G 6
Stone Indian Reserve ⛬ **CDN** 32-33 J 5
Stonepynten ▲ **N** 84-85 O 4
Stone Rondavel • **NAM** 220-221 D 3
Stones River National Battlefield ∴• **USA** 48-49 E 2
Stonewall ○ **CDN** 34-35 H 5
Stoney Point ▲ **AUS** 178-179 F 4
Stonington ○ **ARK** 16 G 30
Stonington ○ **USA** 46-47 O 3
Stony, Pointe ▲ **CDN** 36-37 P 5
Stony Creek ○ **USA** 46-47 K 7
Stony Creek Indian Reserve ⛬ **CDN** 32-33 H 5
Stony Indian Reserve ⛬ **CDN** 32-33 N 6
Stony Island ∩ **CDN** 38-39 R 2
Stony Lake ⬭ **CDN** 30-31 U 6
Stony Point ▲ **CDN** 34-35 H 5
Stony Rapids ○ **CDN** 30-31 R 6
Stony River ○ **USA** 20-21 M 6
Stony River ~ **USA** 20-21 N 6
Stooping River ~ **CDN** 34-35 P 5
Stopem Blockem Range ▲ **AUS** 174-175 H 6
Storå ~ **DK** 86-87 D 8
Stora Blåsjön ○ **S** 86-87 G 4
Stora Lulevatten ⬭ **S** 86-87 J 3
Stora Sjöfallets nationalpark ⊥•• **S** 86-87 H 3
Storavan ⬭ **S** 86-87 J 4
Storby ○ **FIN** 88-89 E 6
Stord ∩ **N** 86-87 B 7
Store Bælt ≈ **DK** 86-87 E 9
Store Hellefiskebanke ≃ 28-29 N 3
Store Koldewey ∩ **GRØ** 26-27 q 5
Støren ☆ **N** 86-87 E 5
Store Sotra ∩ **N** 86-87 B 6
Storfjordbanken ≃ 84-85 M 4
Storfjorden ≈ 84-85 L 4
Storfjordrenna ≃ 84-85 K 4
Storfors ☆ **S** 86-87 G 7
Storforsen ~•• **S** 86-87 K 4
Storforshei ○ **N** 86-87 G 3
Storis Passage ≈ 24-25 W 6
Storjord ○ **N** 86-87 G 3
Storkerson, Cape ▲ **CDN** 24-25 T 4
Storkerson Bay ≈ 24-25 J 4
Storkerson Peninsula ∪ **CDN** 24-25 S 4
Storlien ○ **S** 86-87 F 5
Storm Bay ≈ 180-181 J 7
Stormberg ○ **ZA** 220-221 H 5
Stormberg ▲ **ZA** 220-221 H 5
Storm Lake ○ **USA** 42-43 K 4
Stormrivier ○ **ZA** 220-221 F 6
Stormsvlei ○ **ZA** 220-221 E 7
Stornoway ○ **CDN** 38-39 J 6
Stornoway ○ **GB** 90-91 D 2
Stør Ø ∩ **GRØ** 26-27 m 8
Storø ∩ **GRØ** 28-29 X 3
Storøen ∩ **GRØ** 26-27 q 4
Storøya ∩ **N** 84-85 Q 2
Storož ~ **RUS** 120-121 T 6
Storoževoj, mys ▲ **RUS** 120-121 S 3
Storoževsk ○ **RUS** 88-89 W 5
Storsätern ○ **S** 86-87 F 5
Storsjö ○ **S** 86-87 F 5
Storsjøen ~ **N** 86-87 E 6
Storsjön ○• **S** 86-87 G 5
Storsteinhalvøya ∪ **N** 84-85 L 2
Storstrømmen ≈ 26-27 o 5
Stortoppen ▲ **S** 86-87 H 3
Storuman ○ **S** (AC) 86-87 H 4
Storuman ⬭ **S** (AC) 86-87 H 4
Storvik ○ **S** 86-87 H 6
Story City ○ **USA** 42-43 L 4
Stöttingfjället ▲ **S** 86-87 H 4
Stoughton ○ **CDN** 34-35 E 6
Stoughton ○ **USA** 46-47 D 4
Stoŭng ○ **K** 158-159 H 4
Stout Lake ⬭ **CDN** 34-35 J 4
Strabane ○ **GB** 90-91 D 4
Strahan ○ **AUS** 180-181 H 7
Straight Lake ⬭ **CDN** 34-35 N 4
Strait of Malacca = Melaka, Selat ≈ **RI** 162-163 C 2
Strakonice ○ **CZ** 92-93 M 4
Strakonitz = Strakonice ○ **CZ** 92-93 M 4
Stralki ○ **BY** 94-95 L 4
Stralsund ○•• **D** 92-93 M 1
Strand ○ **ZA** 220-221 D 7
Strandfontein ○ **ZA** (CAP) 220-221 D 5
Strandfontein ○ **ZA** (CAP) 220-221 D 7
Strangford ○• **GB** 90-91 E 4
Stranraer ○ **GB** 90-91 E 4
Strasbourg ○ **CDN** 34-35 D 5
Strasbourg ☆⋯ **F** 90-91 L 7
Strasburg ○ **USA** (CO) 42-43 E 6
Strasburg ○ **USA** (ND) 42-43 G 2
Stratford ○ **CDN** 46-47 H 4
Stratford ○ **NZ** 182 E 3
Stratford ○ **USA** (CA) 40-41 E 7
Stratford ○ **USA** (TX) 44-45 F 1
Stratford-upon-Avon ○• **GB** 90-91 G 5
Strathburn ○ **AUS** 174-175 G 4
Strathcoma Provincial Park ⊥ **CDN** 32-33 H 7
Strathcona Sound ≈ 24-25 d 4
Strathfillan ○ **AUS** 178-179 G 2
Strathgordon ○ **AUS** (QLD) 174-175 G 4
Strathgordon ○ **AUS** (TAS) 180-181 J 7
Strathhaven ○ **AUS** 174-175 G 4
Strathleven ○ **AUS** 174-175 G 4
Strathmore ○ **AUS** (QLD) 174-175 J 7
Strathmore ○ **AUS** (QLD) 174-175 G 5
Strathmore ○ **CDN** 32-33 O 6
Strathnaver ○ **CDN** 32-33 J 5
Strathroy ○ **CDN** 38-39 D 7
Stratóni ○ **GR** 100-101 J 4
Stratton ○ **USA** (CO) 42-43 F 6
Stratton ○ **USA** (ME) 46-47 N 3
Stratton Mountain ▲ **USA** 46-47 M 4
Straubing ○ **D** 92-93 M 4
Stravropol'-na-Volgi ☆ **RUS** 96-97 F 7
Strawberry, Cape ▲ **CDN** 36-37 U 7
Strawberry Mountain ▲ **USA** 40-41 E 3
Strawberry Reservoir ≺ **USA** 40-41 J 5
Strawberry River ~ **USA** 40-41 J 5
Strawn ○ **USA** 44-45 H 3
Streaky Bay ≈ 180-181 C 2
Streaky Bay ○ **AUS** 180-181 C 2
Streatfield Lake ⬭ **CDN** 34-35 O 4
Streatham ○ **AUS** 180-181 G 4
Streator ○ **USA** 46-47 D 5
Street ○ **GB** 90-91 F 6
Strehaia ○ **RO** 102-103 C 5
Streich Mound ▲ **AUS** 176-177 G 5
Strelka ○ **RUS** (KRN) 116-117 F 6
Strelka ○ **RUS** (MAG) 120-121 P 3
Strelka-Čunja ○ **RUS** 116-117 L 5
Strelley ○ **AUS** 172-173 D 6
Streľna ○ **RUS** (MUR) 88-89 P 3
Streľna ~ **RUS** 88-89 P 3
Strenči ○ **LV** 94-95 J 3
Stresa ○• **I** 100-101 B 2
Stretch Range ▲ **AUS** 172-173 H 6
Strevell ○ **USA** 40-41 H 4
Streymoy ∩ **FR** 90-91 D 1
Strezelecki Track • **AUS** 178-179 E 6
Streževoj ○ **RUS** 114-115 O 4
Strickland River ~ **PNG** 183 B 3
Striding River ~ **CDN** 30-31 S 5
Strindberg Land ⊥ **GRØ** 26-27 n 6
Strizament, gora ▲ **RUS** 126-127 E 5
Strobel, Lago ○ **RA** 80 E 4
Stroeder ○ **RA** 78-79 H 6
Strofiliá ○ **GR** 100-101 J 5
Strogonof Point ▲ **USA** 22-23 R 4
Strokkurgeysir •• **IS** 86-87 c 2
Strómboli, Isola ∩•• **I** 100-101 E 5
Stromness ○ **GB** 90-91 F 2
Strømø = Streymoy ∩ **FR** 90-91 D 1
Strömstad ☆ **S** 86-87 E 7
Strömsund ○ **S** 86-87 G 5
Ströms vattudal ⊥ **S** 86-87 G 4
Strong ○ **USA** 44-45 L 3
Strong, Mount ▲ **PNG** 183 D 4
Strong City ○ **USA** 42-43 J 6
Stronsay ∩ **GB** 90-91 F 2
Stroud ○ **AUS** 180-181 L 2
Stroudsburg ○ **USA** 46-47 L 5
Struan ○ **CDN** 34-35 C 4
Struer ○ **DK** 86-87 D 8
Struga ○• **MK** 100-101 H 4
Struisbaai ≈ 220-221 E 7
Strumešnica ~ **MK** 100-101 J 4
Strumica ○• **MK** 100-101 J 4
Strydenburg ○ **ZA** 220-221 F 4
Strydpoolberge ▲ **ZA** 220-221 J 2
Stryj ☆ **UA** 102-103 C 3
Stryj ~ **UA** 102-103 C 3
Stryker ○ **USA** 40-41 G 1
Strymón ~ **GR** 100-101 J 4
Strypa ~ **UA** 102-103 D 3
Strzelce Krajeńskie ○ **PL** 92-93 N 2
Strzelecki Creek ~ **AUS** 178-179 F 5
Strzelecki Regional Reserve ⊥ **AUS** 178-179 E 5
Stuart ○ **USA** (FL) 48-49 H 6
Stuart ○ **USA** (IA) 42-43 K 5
Stuart ○ **USA** (NE) 42-43 H 4
Stuart ○ **USA** (VA) 46-47 H 7
Stuart, Mount ○ **AUS** 172-173 C 7
Stuart Bluff Range ▲ **AUS** 172-173 L 7
Stuartburn ○ **CDN** 34-35 H 6
Stuart Highway **II AUS** 178-179 C 5
Stuart Island ∩ **USA** 20-21 J 5
Stuart Lake ⬭ **CDN** 32-33 H 4
Stuart Memorial • **AUS** 174-175 C 6
Stuart Ranges ▲ **AUS** 178-179 C 5
Stuart River ~ **CDN** 32-33 J 4
Stubbenkammer ▲•• **D** 92-93 M 1
Studenčeskoe ○ **KA** 126-127 M 2
Studenica ○⋯ **YU** 100-101 H 3
Studina ○ **RO** 102-103 D 6
Stugun ○ **S** 86-87 G 5
Stuie ○ **CDN** 32-33 G 5
Stull Lake ⬭ **CDN** 34-35 K 3
Stupino ☆ **RUS** 94-95 Q 4
Sturgeon Bay ⬭ **CDN** 34-35 G 4
Sturgeon Bay ○ **USA** 46-47 E 3
Sturgeon Falls ○ **CDN** 38-39 E 5
Sturgeon Lake ⬭ **CDN** (ALB) 32-33 M 4
Sturgeon Lake ⬭ **CDN** (ONT) 34-35 L 6
Sturgeon Lake ⬭ **CDN** (ONT) 38-39 E 6
Sturgeon Lake Indian Reserve ⛬ **CDN** 32-33 M 4
Sturgeon River ~ **CDN** 34-35 L 3
Sturgeon River ~ **CDN** 34-35 C 4
Sturges Islands ∩ **CDN** 24-25 e 7
Sturgis ○ **USA** (MI) 46-47 F 5
Sturgis ○ **USA** (SD) 42-43 F 3
Šturmovoj ○ **RUS** 120-121 N 2
Štúrovo ○ **SK** 92-93 P 5
Sturt, Mount ▲ **AUS** 178-179 F 5
Sturt Bay ≈ 180-181 D 3
Sturt Creek ○ **AUS** (WA) 172-173 J 5
Sturt Creek ~ **AUS** 172-173 J 5
Sturt Highway **II AUS** 180-181 H 3
Sturt National Park ⊥ **AUS** 178-179 F 5
Sturt Stony Desert ∪ **AUS** 178-179 E 4
Stutterheim ○ **ZA** 220-221 H 6
Stuttgart ☆• **D** 92-93 K 4
Stuttgart ○ **USA** 44-45 M 2
Stuyahok ○ **USA** 20-21 K 5
Styal ○ **CDN** 32-33 N 5
Stygge Glacier ⊂ **CDN** 26-27 L 4
Stykkishólmsbær ☆ **IS** 86-87 b 2
Styr ~ **UA** 102-103 D

Suining ○ **VRC** (SIC) 154-155 D 6
Suir ∼ **IRL** 90-91 D 5
Suixi ○ **VRC** 156-157 G 6
Sui Xian ○ **VRC** 154-155 J 4
Suiyang ○ **VRC** (GZH) 156-157 E 3
Suiyang ○ **VRC** (HEI) 150-151 H 5
Suizhou ○ **VRC** 154-155 H 6
Šuja ☆ **RUS** 94-95 R 3
Šuja ∼ **RUS** 88-89 M 6
Sujālpur ○ **IND** 138-139 F 8
Sujāwal ○ **PK** 138-139 B 7
Sujawal ○ **PK** 138-139 B 6
Šujostrov ∩ **RUS** 88-89 N 4
Sujutkina Kosa, mys ▲ **RUS** 126-127 G 5
Šukābad ○ **IR** 134-135 C 2
Sukabumi ○ **RI** 168 B 3
Sukadana ○ **RI** (KBA) 162-163 H 5
Sukadana ○ **RI** (LAM) 162-163 F 7
Sukadana Teluk ≈ 162-163 H 5
Sukagawa ○ **J** 152-153 J 6
Sukamenang ○ **RI** 162-163 E 6
Sukaraja ○ **RI** (JTE) 168 C 3
Sukaraja ○ **RI** (KBA) 162-163 J 6
Sukauegara ○ **RI** 168 B 3
Sukeva ○ **FIN** 88-89 J 5
Sukhothai ○··· **THA** 158-159 E 2
Suki ○ **PNG** 183 A 5
Sukkar,as- ○ **SYR** 128-129 J 5
Sukkar, Qal'at ☆ **IRQ** 128-129 M 7
Sukkertoppen = Maniitsoq ○ **GRØ** 28-29 O 4
Sukkertoppen Isflade ⊂ **GRØ** 28-29 O 3
Sukkozero ○ **RUS** 88-89 M 5
Sukkur ○·· **PK** 138-139 B 6
Sukkwan Island ∩ **USA** 32-33 D 4
Sukodadi ○ **RI** 168 E 3
Sukoharjo ○ **RI** 168 D 3
Sukopuro ○ **RI** 168 E 3
Sukorejo ○ **RI** 168 D 3
Sukpai ∼ **RUS** 122-123 G 5
Sukri ∼ **IND** 138-139 D 7
Sukses ○ **NAM** 216-217 D 10
Suksun ☆ **RUS** 96-97 K 5
Sukumo ○ **J** 152-153 E 8
Sukunka River ∼ **CDN** 32-33 K 4
Sul, Canal do ∼ **BR** 62-63 K 6
Sula ∩ **N** 86-87 B 6
Sula ∼ **RUS** 88-89 U 4
Sula ∼ **RUS** 88-89 U 3
Sula ∼ **UA** 102-103 H 3
Sula ○ **USA** 40-41 H 3
Sula, Kepulauan ∩ **RI** 164-165 J 4
Sūlagiri ○ **IND** 140-141 H 4
Sulaib aṭ-Ṭarfā' ⫠ **KSA** 130-131 G 3
Sulaimānīya, as- ◘ **IRQ** 128-129 L 5
Sulaimānīya, as- ☆ **IRQ** 128-129 L 5
Sulaiman Range ▲ **PK** 138-139 B 5
Sulak ∼ **RUS** 126-127 G 6
Sulakkan ∼ **RUS** 110-111 a 6
Sulakyurt ☆ **TR** 128-129 E 2
Sulamu ○ **RI** 166-167 B 7
Sulat ∼ **RP** 160-161 F 7
Sulatna River ∼ **USA** 20-21 N 4
Sulawesi ∩ **RI** 164-165 F 5
Sulawesi Selatan ◘ **RI** 164-165 F 5
Sulawesi Tengah ◘ **RI** 164-165 F 4
Sulawesi Tenggara ◘ **RI** 164-165 G 5
Sulawesi Utara ◘ **RI** 164-165 J 3
Şulb, aṣ- ▲ **KSA** 130-131 K 4
Sulb, Temple of · **SUD** 200-201 E 2
Sulechów ○· **PL** 92-93 N 2
Suleja ○ **WAN** 204-205 G 4
Sulejów ○· **PL** 92-93 P 3
Sulen, Mount ▲ **PNG** 183 B 2
Sule Skerry ∩ **GB** 90-91 E 2
Šul'gan-Taš zapovednik ⊥ **RUS** 96-97 K 7
Sūlīč ○ **AFG** 136-137 K 7
Suliki ○ **RI** 162-163 D 5
Sulima ○ **WAL** 202-203 E 6
Sulina ○· **RO** 102-103 F 5
Sulina, Brațul ∼ **RO** 102-103 F 5
Sulitelma ▲ **S** 86-87 H 3
Sulitjelma ○ **N** 86-87 H 3
Suljukta ○ **KS** 136-137 L 5
Sulkovskogo, mys ▲ **RUS** 120-121 W 6
Sullana ☆ **PE** 64-65 B 4
Sulligent ○ **USA** 48-49 D 3
Sullivan ○ **USA** (IN) 46-47 E 6
Sullivan ○ **USA** (MO) 46-47 C 6
Sullivan Lake ○ **CDN** 32-33 P 6
Sullorsuaq Vaigat ≈ 28-29 N 1
Sully-sur-Loire ○ **F** 90-91 J 8
Sulmona ○ **I** 100-101 D 3
Sulop ○ **RP** 160-161 F 9
Sulphur ○ **USA** (LA) 44-45 L 4
Sulphur ○ **USA** (NV) 40-41 E 5
Sulphur ○ **USA** (OK) 44-45 J 2
Sulphur Bank ⫏ 72-73 M 4
Sulphur River ∼ **USA** 44-45 K 3
Sulphur Springs ○ **USA** 44-45 K 3
Sultan ○ **CDN** 38-39 C 5
Sulṭān ○ **IRQ** 128-129 L 6
Sultandağı ☆ **TR** 128-129 D 3
Sultan Dağları ▲ **TR** 128-129 D 3
Sultan Hamud ○ **EAK** 212-213 F 5
Sultanhanı ○ **TR** 128-129 E 3
Sultan Kudarat ○ **RP** 160-161 F 9
Sultānpur ○ **IND** 142-143 C 2
Sultānpur = Kulu ○·· **IND** 138-139 F 4
Sultan-Ubajs ▲ **US** 136-137 G 3
Sultepec, Río ∼ **MEX** 52-53 D 2
Sulu ○ **ZRE** 210-211 K 6
Sulu, Laut ≈ 160-161 B 9
Suluan Island ∩ **RP** 160-161 F 7
Sulu Archipelago ∩ **RP** 160-161 D 10
Suluistyk ∼ **TJ** 146-147 B 7
Suluk ∼ **RUS** 122-123 F 3
Sulukaska, togi ▲ **KA** 136-137 G 3
Sülüklü ○ **TR** 128-129 E 3
Sululta ○ **ETH** 208-209 D 4
Sulumei River ∼ **PNG** 183 B 3
Suluntah ○ **LAR** 192-193 J 1
Sulūq ○ **LAR** 192-193 J 2
Sülüru ○ **IND** 140-141 H 4
Sulusaray ○ **TR** 128-129 G 2
Sulu Sea ≈ 160-161 C 8
Sülutöbe ○ **KA** 124-125 E 6
Sulzbach-Rosenberg ○ **D** 92-93 L 4
Sumaco ○ **EC** 64-65 D 2
Sumaco, Volcán ▲ **EC** 64-65 D 2
Sumahode ○ **RI** 164-165 K 3
Sumaianyar ○ **RI** 164-165 E 5
Sumair, Ğazirat ∩ **KSA** 132-133 C 5
Šumanaj ○ **US** 136-137 F 3
Sümär ○ **IR** 134-135 A 2
Sumara, Naqīl ▲ **Y** 132-133 D 6
Sumaroto ○ **RI** 168 D 3
Sumas ○ **USA** 40-41 C 1
Sumatera Barat ◘ **RI** 162-163 C 5
Sumatera Selatan ◘ **RI** 162-163 F 6
Sumatera Utara ◘ **RI** 162-163 C 3
Sumatra ○ **USA** 48-49 F 4
Sumatra = Sumatera ∩ **RI** 162-163 B 2
Sumaúma ○ **BR** 66-67 G 6
Šumava ▲ **CZ** 92-93 M 4
Sumba ○ **ANG** 216-217 B 3
Sumba ∩ **RI** 168 E 7
Sumba, Ile ∩ **ZRE** 210-211 G 3
Sumba, Selat ≈ 168 D 7
Šumbar ∼ **TM** 136-137 E 5
Sumbawa ∩ **RI** 168 C 7
Sumbawa Besar ○ **RI** 168 C 7
Sumbawanga ☆ **EAT** 214-215 F 4
Sumbe ☆ **ANG** 216-217 B 5
Sumbe ○ **KA** 146-147 E 4
Sumbèr = Čojr ○ **MAU** 148-149 J 4
Sumbi ○ **ZRE** 210-211 D 6
Sumbu ○ **Z** 214-215 F 5
Sumbu National Park ⊥ **Z** 214-215 F 5
Sumburgh ○ **GB** 90-91 G 2
Sumbuya ○ **WAL** 202-203 E 6
Sumé ○ **BR** 68-69 K 5
Sumedang ○ **RI** 168 B 3
Sumelas · **TR** 128-129 H 2
Šumen ○ **BG** 102-103 E 6
Sumenep ○ **RI** 168 E 3
Šumerlja ○ **RUS** 96-97 E 6
Sumgayyt = Sumqayıt ○· **AZ** 128-129 N 2
Sumidouro Grande, Rio ∼ **BR** 70-71 J 4
Šumiha ☆ **RUS** 114-115 G 7
Šumilina ☆ **BY** 94-95 L 4
Şummān, aṣ- ▲ **KSA** 130-131 J 4
Summer ○ **USA** 44-45 M 3
Summer Creek ∼ **CDN** 32-33 K 7
Summerdown ○ **NAM** 216-217 E 10
Summerfield ○ **USA** 42-43 J 6
Summer Lake ○ **USA** 40-41 D 4
Summerland ○ **CDN** 32-33 L 7
Summerside ○ **CDN** 38-39 N 5
Summer Strait ≈ 32-33 C 4
Summerstrand ○ **ZA** 220-221 G 6
Summersville ○ **USA** (MO) 46-47 C 7
Summersville ○ **USA** (WV) 46-47 H 6
Summerville ○ **USA** (GA) 48-49 F 2
Summerville ○ **USA** (SC) 48-49 H 3
Summit ○ **SUD** 200-201 H 3
Summit ○ **USA** (MS) 44-45 M 4
Summit ○ **USA** (SD) 42-43 J 3
Summit Lake ○ **CDN** (BC) 30-31 G 6
Summit Lake ○ **CDN** (BC) 32-33 J 4
Summit Peak ▲ **USA** 44-45 D 1
Sumner ○ **USA** 42-43 L 6
Sumner, Lake ○ **USA** 44-45 E 2
Sumner State Memorial, Fort ∴· **USA** 48-49 J 3
Sumuna ○ **PNG** 183 F 2
Sumur ○ **RI** 168 A 3
Sumxi ○ **VRC** 144-145 C 3
Sumy ☆ **UA** 102-103 J 2
Šumysker ○ **KA** 96-97 G 10
Suna ☆ **RUS** 96-97 G 5
Sūna ○ **Y** 132-133 F 6
Sunaisila ○ **IRQ** 128-129 J 5
Sunamganj ○ **BD** 142-143 G 3
Sunan ○ **DVR** 150-151 E 8
Sunan ○ **VRC** 154-155 A 2
Sunão ○ **IND** 138-139 D 8
Sunburst ○ **USA** 40-41 J 1
Sunbury ○ **AUS** 180-181 H 4
Sunbury ○ **USA** 46-47 K 5
Sunchales ○ **RA** 76-77 G 6
Suncho Corral ○ **RA** 76-77 F 4
Sunchon ○ **DVR** 150-151 E 8
Sunch'ŏn ○ **ROK** 150-151 F 10
Sun City ○ **USA** 40-41 H 9
Sun City ○·· **ZA** 220-221 H 2
Suncun ○ **VRC** 154-155 K 4
Sunda, Kepulauan ∩ **RI** 168 B 2
Sunda, Selat ≈ 168 A 3
Sundarbans ⫠ **IND** 142-143 F 5
Sundarbans National Park ⊥··· **IND** 142-143 F 4
Sundargarh ○ **IND** 142-143 D 4
Sunda Shelf ⫏ 12 J 4
Sunda Trench ⫏ 12 J 5
Sunday Strait ≈ 172-173 F 4
Sunderland ○ **GB** 90-91 G 4
Sündiken Dağları ▲ **TR** 128-129 D 3
Sundi-Lutete ○ **ZRE** 210-211 E 6
Sundown National Park ⊥ **AUS** 178-179 L 5
Sundozero, ozero ○ **RUS** 88-89 M 5
Sundre ○ **CDN** 32-33 N 6
Sundsvall ○ **S** 86-87 H 5
Sundukli, peski ⫠ **TM** 136-137 H 5
Sunel ○ **IND** 138-139 E 7
Sunflower, Mount ▲ **USA** 42-43 F 6
Sungaibamban ○ **RI** 162-163 C 3
Sungaibelidah ○ **RI** 162-163 F 6
Sungaibenkal ○ **RI** 162-163 E 5
Sungai Buloh ○ **MAL** 162-163 D 3
Sungaibuluh ○ **RI** 164-165 D 5
Sungaidareh ○ **RI** 162-163 D 5
Sungaigerung ○ **RI** 162-163 F 6
Sungaiguntung ○ **RI** 162-163 E 4
Sungai Ko-lok ○ **THA** 158-159 F 7
Sungai Lembing ○ **MAL** 162-163 E 3
Sungailiat ○ **RI** 162-163 G 5
Sungai Penuh ○ **RI** 162-163 D 6
Sungai Petani ○ **MAL** 162-163 D 2
Sungai Pin ○ **MAL** 160-161 B 10
Sungairaya ○ **RI** 162-163 H 4
Sungai Rengit, Kampung ○ **MAL** 162-163 F 4
Sungaiselan ○ **RI** 162-163 F 6
Sunggai Siput ○ **MAL** 162-163 D 2
Sungguminasa ○ **RI** 164-165 F 6
Sungikāi ○ **SUD** 200-201 D 6
Sung Noen ○ **THA** 158-159 F 3
Sungo ○ **MOC** 218-219 G 3
Sungsang ○ **RI** 162-163 F 6
Sungurlu ☆ **TR** 128-129 F 2
Suni ○ **SUD** 200-201 B 6
Sun Kosi ∼ **NEP** 144-145 E 7
Sunlander ⁞⁞ **AUS** 174-175 K 7
Sun Moon Lake ·· **RC** 156-157 M 5
Sunndalsøra ☆ **N** 86-87 D 5
Sunne ☆ **S** 86-87 F 7
Sunnyside ○ **USA** 40-41 E 2
Sunnyvale ○ **USA** 40-41 C 7
Sun Prairie ○ **USA** 46-47 D 4
Sun River ∼ **USA** 40-41 J 2
Sunset Beach ○ **USA** 40-41 B 2
Sunset Country ⫠ **AUS** 180-181 F 3
Sunset Crater National Monument · **USA** 40-41 J 8
Sunshine Coast ⫠ **AUS** 178-179 M 4
Suntai ○ **WAN** 204-205 J 5
Suntai, River ∼ **WAN** 204-205 J 5
Suntar ☆ **RUS** 118-119 H 4
Suntar ∼ **RUS** 120-121 J 2
Suntar-Hajata, hrebet ▲ **RUS** 110-111 V 7
Suntaži ○·· **LV** 94-95 J 3
Suntsar ○ **PK** 134-135 K 6
Suntu ○ **ETH** 208-209 C 4
Sun Valley ○ **USA** 40-41 G 4
Sunwi Do ∩ **DVR** 150-151 E 9
Sunwu ○ **VRC** 150-151 F 3
Sunyani ☆ **GH** 202-203 J 6
Sunža ∼ **RUS** 126-127 F 6
Sun Zhongshan Guju · **VRC** 156-157 H 5
Suŏi Rút ☆ **VN** 156-157 D 6
Suojarvi ○ **RUS** 88-89 M 5
Suojarvi, ozero ○ **RUS** 88-89 M 5
Suola ∼ **RUS** 120-121 D 3
Suolama ∼ **RUS** 110-111 H 3
Suomenlinna = Sveaborg ··· **FIN** 88-89 H 6
Suomenselkä ⫠ **FIN** 88-89 H 5
Suō-nada ≈ 152-153 D 8
Suonenjoki ○ **FIN** 88-89 J 5
Suon-Tit ○ **RUS** 118-119 L 6
Suot-Ujala, hrebet ▲ **RUS** 110-111 d 5
Suowenna Shan ▲ **VRC** 144-145 E 4
Supamo, Río ∼ **YV** 60-61 K 4
Sup'ê ○ **ETH** 208-209 B 4
Superagui, Parque Nacional do ⊥ **BR** 74-75 F 5
Superior ○ **USA** (AZ) 40-41 J 9
Superior ○ **USA** (NE) 42-43 H 5
Superior ○ **USA** (WI) 42-43 L 2
Superior, Laguna ≈ 52-53 G 3
Superior, Lake ○ 46-47 C 2
Supetar ○ **HR** 100-101 F 3
Suphan Buri ○ **THA** 158-159 F 3
Süphan Dağı ▲ **TR** 128-129 K 3
Supia ○ **CO** 60-61 D 5
Supiori, Pulau ∩ **RI** 166-167 H 2
Supiori Pulau Reserve ⊥· **RI** 166-167 H 2
Supplejack Downs ○ **AUS** 172-173 K 5
Supri ∼ **RUS** 112-113 J 3
Suqailibīya ○ **SYR** 128-129 G 5
Šuqaiq, aš- ○ **KSA** 132-133 C 5
Sūq al-Ğarrāḥi ○ **Y** 132-133 C 6
Sūq al-'Inān ○ **Y** 132-133 D 5
Sūq aš-Šuyūḫ ☆ **IRQ** 130-131 K 2
Suqian ○ **VRC** 154-155 L 5
Šuqqān, aš- ⫠ **KSA** 132-133 F 3
Sūq Suwaiq ○ **KSA** 130-131 F 5
Suqu ○ **VRC** 156-157 J 5
Şur ○ **OM** 132-133 L 2
Şūr ○· **OM** 132-133 L 2
Šūr ☆ **RL** 128-129 F 6
Šūr, Kāl-e ∼ **IR** 136-137 E 7
Sur, Point ▲ **USA** 40-41 D 7
Šur, Rūd-e ∼ **IR** 134-135 H 3
Šūr, Rūd-e ∼ **IR** 134-135 D 4
Šūr, Rūd-e ∼ **IR** 134-135 G 3
Šūr, Rūd-e ∼ **IR** 134-135 E 5
Šūr, Rūd-e ∼ **IR** 134-135 J 2
Šūr, Rūd-e ∼ **IR** 134-135 F 5
Šūr, Rūd-e ∼ **IR** 134-135 H 2
Šūr, Rūd-e ∼ **IR** 136-137 B 7
Šūr, Rūdḫāne-ye ∼ **IR** 134-135 E 4
Šūr, Rūdḫāne-ye ∼ **IR** 134-135 F 3
Šūr, Rūdḫāne-ye ∼ **IR** 136-137 B 7
Sura ○ **ETH** 208-209 E 5
Sura ∼ **RUS** 88-89 S 5
Sura ∼ **RUS** 96-97 D 7
Šūrā, aš- ○ **IRQ** 128-129 K 5
Šurāb ○ **IR** 134-135 D 2
Surāb ○ **IR** 134-135 D 2
Sūrāb ○ **IR** 134-135 D 1
Šūr Āb ∼ **IR** 136-137 C 7
Sūrāb ○ **PK** 134-135 M 4
Surabaya ○ **RI** (LAM) 162-163 F 7
Surabaya ☆ **RI** (JTI) 168 E 3
Surahany ○ **AZ** 128-129 O 2
Surakarta ○ **RI** 168 D 3
Suramana ○ **RI** 164-165 F 4
Suranadi ○·· **RI** 168 C 7
Surat ○ **AUS** 178-179 K 4
Surat ○· **IND** 138-139 D 9
Sūratgarh ○ **IND** 138-139 D 5
Suratkal ○ **IND** 140-141 F 4
Surathani ○ **THA** 158-159 E 6
Šūr Āv ○ **AFG** 134-135 M 3
Suraž ○ **BY** 94-95 M 4
Suraž ○ **RUS** 94-95 N 5
Šurči ○ **US** 136-137 K 6
Surcubamba ○ **PE** 64-65 E 8
Sur del Cabo San Antonio, Punta ▲ **RA** 78-79 L 4
Surdūd, Wādi ∼ **Y** 132-133 C 6
Surendranagar ○ **IND** 138-139 C 8
Šūr-e Sabzevār, Kāl-e ∼ **IR** 136-137 E 6
Surfers Paradise ○ **AUS** 178-179 M 5
Surfing Beaches · **AUS** 180-181 H 5
Sürgaz ○ **IR** 134-135 H 4
Šürgaz, Rūd-e ∼ **IR** 134-135 H 4
Surghet ○ **NEP** 144-145 C 6
Surgidero de Batabanó ○ **C** 54-55 D 3
Surgut ☆ **RUS** 114-115 M 4
Surgutskaja nizina ∪ **RUS** 114-115 L 4
Surhan ○ **US** 136-137 K 6
Surhandar'inskaja oblast' ◘ **US** 136-137 K 6
Surhandarja ∼ **US** 136-137 L 5
Surhob ∼ **TJ** 136-137 M 5
Suriago Strait ≈ 160-161 F 7
Surīāpet ○ **IND** 140-141 H 2
Surigao ☆ **RP** 160-161 F 8
Surikova ○ **RUS** 116-117 E 7
Surin ○ **THA** 158-159 G 3
Suriname ■ **SME** 62-63 F 3
Surinda ○ **RUS** 116-117 H 4
Suringda ∼ **RUS** 116-117 N 6
Suringdakon ∼ **RUS** 116-117 E 4
Suringdè, ozero ○ **RUS** 116-117 M 3
Suringdèurèn, ustup ⫠ **RUS** 116-117 L 3
Suripá ○ **YV** 60-61 G 4
Surire, Salar de ○ **RCH** 70-71 C 6
Şurmān ○ **LAR** 192-193 E 1
Sūrmaq ○ **IR** 134-135 E 3
Surovikino ○ **RUS** 102-103 N 3
Surovo ○ **RUS** 116-117 M 8
Surprise, Lac ○ **CDN** 38-39 G 4
Şurra, aṣ- ○ **Y** 132-133 E 7
Surray ○ **CDN** 32-33 J 7
Surrey ○ **USA** 42-43 G 1
Surskoe ○ **RUS** 96-97 E 6
Surt ☆ **LAR** 192-193 G 2
Surt, Orto- ○ **RUS** 118-119 M 4
Surtsey ∩ **IS** 86-87 c 3
Šurtugaj ○ **TJ** 136-137 L 6
Suru ○ **ZRE** 212-213 B 2
Surubim ○ **BR** 68-69 L 5
Surubim, Rio ∼ **BR** 66-67 J 6
Surubim, Rio ∼ **BR** 68-69 D 7
Surubin, Rio ∼ **BR** 68-69 D 3
Suruç ☆ **TR** 128-129 H 4
Suruga-wan ≈ 152-153 H 7
Surulangun ○ **RI** 162-163 E 6
Surumu, Rio ∼ **BR** 62-63 D 4
Sur Vajo, Salar ○ **RCH** 70-71 C 7
Surville, Cape ▲ **SOL** 184 I f 4
Šurygino ○ **RUS** 124-125 N 1
Šuryškarskij Sor, ozero ○ **RUS** 114-115 H 2
Šūš ○· **IR** 134-135 C 2
Susa ○ **CO** 60-61 E 5
Susa ○ **I** 100-101 A 2
Susa ○ **J** 152-153 D 7
Šuša = Şuşa ○· **AZ** 128-129 M 3
Sūsah ○·· **LAR** 192-193 J 1
Susaki ○ **J** 152-153 E 8
Susang ○ **VRC** 154-155 K 6
Sūsangerd ○ **IR** 134-135 C 3
Susanino ○ **RUS** 122-123 J 2
Susanville ○ **USA** 40-41 D 5
Susapampa, Sierra de ▲ **RA** 76-77 E 6
Suşehri ☆ **TR** 128-129 H 2
Šušenskoe ☆ **RUS** 116-117 E 9
Šušenskoe-Sajano, vodohranilišče ○ **RUS** 116-117 E 9
Šūšin ○ **IRQ** 128-129 L 4
Susitna River ∼ **USA** 20-21 Q 5
Suspiro ○ **BR** 76-77 K 6
Susquehanna River ∼ **USA** 46-47 K 6
Sussex ○ **CDN** 38-39 M 6
Šuštar ○ **IR** 134-135 C 2
Sustut Peak ▲ **CDN** 32-33 G 3
Sustut River ∼ **CDN** 32-33 G 3
Susua ○ **RI** 164-165 G 5
Susuka ○ **SOL** 184 I c 2
Susulatna River ∼ **USA** 20-21 N 5
Susuman ☆ **RUS** 120-121 N 2
Susunu ○ **RI** 166-167 G 3
Susupu ○ **RI** 164-165 K 2
Susurluk ☆ **TR** 128-129 C 3
Suswe ○ **ZW** 218-219 G 3
Sutaj ▲ **MAU** 146-147 L 2
Sutam ∼ **RUS** 118-119 N 8
Sutamo-Gonamskij, hrebet ▲ **RUS** 118-119 N 7
Sutherland ○ **USA** 42-43 G 5
Sutherland ○ **ZA** 220-221 E 6
Sutherland Range ▲ **AUS** 176-177 H 3
Sutherlin ○ **USA** 40-41 C 4
Sutti ○ **WAN** 198-199 B 6
Sutton ○ **CDN** 38-39 E 6
Sutton ○ **USA** (NE) 42-43 J 5
Sutton ○ **USA** (WV) 46-47 H 6
Sutton Downs ○ **AUS** 178-179 H 1
Sutton Lake ○ **CDN** 34-35 O 3
Sutton River ∼ **CDN** 34-35 P 3
Suttor River ∼ **AUS** 178-179 J 1
Suttsu ○ **J** 152-153 J 3
Sutukoba ○ **WAG** 202-203 C 3
Suturuoha ○ **RUS** 110-111 a 5
Suturuoha ∼ **RUS** 110-111 Z 5
Sutvik Island ∩ **USA** 22-23 S 4
Sutyr' ∼ **RUS** 122-123 E 3
Suugaant ○ **MAU** 148-149 H 5
Suunaajik Ø ∩ **GRØ** 28-29 V 4
Suuraho ○ **FIN** 88-89 K 5
Suuž ○ **MAU** 148-149 G 4
Suva ★· **FJI** 184 III b 3
Suvadiva Atoll ∩ **MV** 140-141 B 7
Suva Reka ○ **YU** 100-101 H 3
Suvorov, ○ **RUS** 94-95 P 4
Suvorovskaja ○ **RUS** 126-127 E 5
Suvut ○ **PNG** 183 F 2
Suwaidā', as ☆ **SYR** 128-129 G 6
Suwaidira, as- ○ **KSA** 130-131 H 5
Suwaiḥān ○ **UAE** 134-135 F 6
Šuwaiḥitīya, aš ○ **KSA** 130-131 G 2
Suwailiḥ ○ **JOR** 130-131 D 1
Šuwaimīya, as- ○ **OM** 132-133 J 5
Suwaiqia, Haur as- ○ **IRQ** 128-129 L 6
Şuwair, aṣ ○ **KSA** 130-131 G 2
Şuwaira, aṣ- ☆ **IRQ** 128-129 L 6
Suwairiqīya, as- ○ **KSA** 130-131 G 6
Suwais, as- ☆ **ET** 194-195 F 3
Suwa-ko ○ **J** 152-153 H 6
Suwałki ☆ **PL** 92-93 R 1
Suwannaphum ○ **THA** 158-159 G 3
Suwannee River ∼ **USA** 48-49 G 5
Suwanose-shima ∩ **J** 152-153 C 10
Şuwār, aṣ- ○· **SYR** 128-129 J 5
Šuwayyir, Abū ○ **IRQ** 130-131 K 2
Suwŏn ○ **ROK** 150-151 F 9
Suxianling · **VRC** 156-157 H 4
Suyckutambo ○ **PE** 70-71 B 4
Suyo ○ **PE** 64-65 C 4
Sūzā ○ **IR** 134-135 G 5
Suzak ○ **KS** 136-137 N 4
Suzaka ○ **J** 152-153 H 6
Suzdal' ☆··· **RUS** 94-95 R 3
Suzhou ○ **VRC** (ANH) 154-155 K 5
Suzhou ○· **VRC** (JIA) 154-155 M 6
Suzu ○ **J** 152-153 G 6
Suzuka ○ **J** 152-153 G 7
Suzuka Quasi National Park ⊥ **J** 152-153 G 7
Suzu-misaki ▲ **J** 152-153 G 6
Suzun ☆ **RUS** 124-125 N 2
Svalbard ∩ **N** 84-85 H 3
Svappavaara ○ **S** 86-87 K 3
Svärdsjö ○ **S** 86-87 G 6
Svartisen ▲·· **N** 86-87 F 3
Svataj ○ **RUS** 110-111 d 5
Svatove ○ **UA** 102-103 L 3
Svatý Kopeček ▲ **CZ** 92-93 O 4
Sveagruva ○ **N** 84-85 K 4
Svealand ⫠ **S** 86-87 F 7
Sveg ○ **S** 86-87 G 5
Švenčionys ☆·· **LT** 94-95 K 4
Svendborg ○· **DK** 86-87 E 9
Svendsen Peninsula ∪ **CDN** 24-25 d 2
Svenes ○ **N** 86-87 D 7
Sven Hedin Gletscher ⊂ **GRØ** 26-27 Z 2
Svenskij monastyr · **RUS** 94-95 O 5
Svenskøya ∩ **N** 84-85 P 3
Svenstavik ○ **S** 86-87 G 5
Šventoji ○ **LT** 94-95 G 3
Sverdlova, mys ▲ **RUS** 108-109 b 2
Sverdlovs'k ○ **UA** 102-103 L 3
Sverdlovsk = Ekaterinburg ☆ **RUS** 96-97 M 5
Sverdlovsk = Sverdlovs'k ○ **UA** 102-103 L 3
Sverdrup, ostrov ∩ **RUS** 108-109 S 4
Sverdrup Inlet ≈ 24-25 c 3
Sverdrup Islands ∩ **CDN** 24-25 U 1
Sverdrup Ø ∩ **GRØ** 26-27 a 2
Sverdrup Pass ▲ **CDN** 26-27 K 4
Sverre, Cape ▲ **CDN** 24-25 X 1
Sveštari ○··· **BG** 102-103 E 6
Sveti Nikole ○ **MK** 100-101 H 4
Sveti Stefan · **YU** 100-101 G 3
Svetlahorsk ○ **BY** 94-95 L 5
Svetlaja ○ **RUS** (HRB) 122-123 H 5
Svetlaja ∼ **RUS** 118-119 E 8
Svetlogorsk ○ **RUS** 108-109 X 8
Svetlogorsk ☆· **RUS** 94-95 G 4
Svetlogorsk = Svetlahorsk ○ **BY** 94-95 L 5
Svetlograd ○ **RUS** 102-103 N 5
Svetlovodnaja ○ **RUS** 122-123 G 5
Svetlovodsk = Svitlovods'k ○ **UA** 102-103 H 3
Svetlyj ○ **RUS** (IRK) 118-119 G 6
Svetlyj ○ **RUS** (SAH) 118-119 F 4
Svetlyj ☆ **RUS** (ORB) 126-127 O 2
Svetlyj Jar ○ **RUS** 96-97 D 9
Svetogorsk ○ **RUS** 88-89 K 6
Sviča ∼ **UA** 102-103 C 3
Svidník ○ **SK** 92-93 Q 4
Sviibi ○ **EST** 94-95 H 2
Svijaga ∼ **RUS** 96-97 E 7
Svijaga ∼ **RUS** 96-97 F 6
Svilengrad ○ **BG** 102-103 E 7
Svincovyj Rudnik ○ **TM** 136-137 K 6
Svir ○ **BY** 94-95 K 4
Svir' ∼ **RUS** 94-95 N 1
Svirsk ○ **RUS** 116-117 L 9
Svislač ∼ **BY** 94-95 L 5
Svištov ○ **BG** 102-103 D 6
Svitlovods'k ○ **UA** 102-103 H 3
Svjataja Anna, Žolob ⫏ 84-85 I 2
Svjatoj Nos, mys ▲ **RUS** 110-111 X 3
Svjatoj Nos, mys ▲ **RUS** (MUR) 88-89 P 2
Svjatoj Nos, mys ▲ **RUS** (NAO) 88-89 U 3
Svjatoj Nos, poluostrov ∪ **RUS** 88-89 P 2
Svjatoj Nos, poluostrov ∪ **RUS** 116-117 O 9
Svobodnyj ☆ **RUS** 122-123 C 3
Svoge ○ **BG** 102-103 C 6
Svolvær ○ **N** 86-87 G 2
Svyataya Anna Trough = Svjataja Anna, Žolob ≈ **RUS** 84-85 I 2
Swābi ○ **PK** 138-139 D 2
Swaershoek ○ **ZA** 220-221 G 6
Swain Reefs ∩ **AUS** 178-179 L 1
Swain's Atoll ∩ **USA** 13 K 4
Swainsboro ○ **USA** 48-49 G 3
Swakop ∼ **NAM** 216-217 C 11
Swakopmund ☆· **NAM** 216-217 C 11
Swamp Biru and Wasur Reserve ⊥· **RI** 166-167 L 6
Swan, Mount ▲ **AUS** 178-179 C 2
Swana-Mume ○ **ZRE** 214-215 D 6
Swan Hill ○· **AUS** 180-181 G 3
Swan Hills ○ **CDN** (ALB) 32-33 N 4
Swan Hills ▲ **CDN** 32-33 M 4
Swan Lake ○ **CDN** 34-35 F 4
Swannell Ranges ▲ **CDN** 32-33 G 3
Swan Plain ○ **CDN** 34-35 E 4
Swanquarter ○ **USA** 48-49 K 2
Swan Reach ○ **AUS** 180-181 E 3
Swan River ○ **CDN** (MAN) 34-35 F 4
Swan River ∼ **CDN** 32-33 N 4
Swan River ∼ **CDN** 34-35 P 4
Swan River ∼ **CDN** 34-35 E 4
Swan River ○ **USA** 42-43 L 2
Swansea ○ **AUS** 180-181 K 7
Swansea ○ **GB** 90-91 F 6
Swansea ○ **USA** 48-49 H 3
Swanton ○ **USA** 46-47 M 3
Swan Valley ○ **USA** 40-41 J 4
Swartberg ○ **ZA** 220-221 J 5
Swart Kei ∼ **ZA** 220-221 H 6
Swartkolkvloer ○ **ZA** 220-221 E 5
Swartkops ○ **ZA** 220-221 G 6
Swartmodder ○ **ZA** 220-221 E 4
Swartplaas ○ **ZA** 220-221 H 3
Swartruggens ○ **ZA** 220-221 H 2
Swartruggens ▲ **ZA** 220-221 D 6
Swartz Bay ○ **CDN** 32-33 J 7
Swāt ∼ **PK** 138-139 D 2
Swate ○ **WAN** 204-205 E 3
Swaziland ■ **SD** 220-221 K 3
Sweden = Sverige ■ **S** 86-87 G 7
Swedru ○ **GH** 202-203 K 7
Sweers Island ∩ **AUS** 174-175 E 5
Sweetgrass ○ **USA** 40-41 J 1
Sweet Grass Indian Reserve ⚔ **CDN** 32-33 Q 5
Sweet Home ○ **USA** 40-41 C 3
Sweetwater ○ **USA** 44-45 G 3
Sweetwater River ∼ **USA** 42-43 C 4
Sweetwater Station ○ **USA** 42-43 C 4
Swellendam ○· **ZA** 220-221 E 7
Swett, Península ∪ **RCH** 80 C 4
Świdnica ○· **PL** 92-93 O 3
Świebodzin ○· **PL** 92-93 N 2
Swift Current ○ **CDN** 34-35 C 5
Swift Current Creek ∼ **CDN** 32-33 Q 7
Swift Fork Kuskokwim River ∼ **USA** 20-21 O 5
Swift River ∼ **CDN** 20-21 Z 7
Swift River ∼ **USA** 20-21 N 6
Swifts Creek ○ **AUS** 180-181 J 4
Swinburne, Cape ▲ **CDN** 24-25 X 5
Swindon ○ **GB** 90-91 G 6
Świnoujście ○ **PL** 92-93 N 2
Swiss Historic Village · **USA** 46-47 D 4
Switzerland = Schweiz ■ **CH** 92-93 J 5
Swords Range ▲ **AUS** 178-179 F 1
Syaburbensi ○ **NEP** 144-145 E 6
Syagannah ○ **RUS** 110-111 Y 5
Syakotan-hantō ∪ **J** 152-153 J 3
Syalysardah ∼ **RUS** 118-119 L 6
Syari-dake ▲ **J** 152-153 L 3
Syčevka ○ **RUS** 94-95 O 4
Syderø = Suðuroy ∩ **FR** 90-91 D 1
Sydkap ▲ **GRØ** 26-27 n 8
Sydkap Fiord ≈ 24-25 d 2
Sydney ☆·· **AUS** 180-181 L 2
Sydney ○ **CDN** 38-39 O 5
Sydney Lake ○ **CDN** 34-35 J 5
Sydostbugten ≈ 28-29 P 2
Sydyjaha ∼ **RUS** 108-109 Q 7
Sydykta ∼ **RUS** 118-119 H 7
Syeri ○ **RI** 166-167 H 2
Sygynah ∼ **RUS** 110-111 c 6
Šyhli 2-e ○ **AZ** 128-129 L 2
Syhtymlor, ozero ○ **RUS** 114-115 M 4
Sykes Bluff ▲ **AUS** 176-177 J 3
Sykotu-gawa ∼ **J** 152-153 K 2
Syktyvkar ☆ **RUS** 96-97 G 3
Sylacauga ○ **USA** 48-49 E 3
Sylgy-Ytar ○ **RUS** 112-113 H 3
Sylhet ○· **BD** 142-143 G 3
Sylivia Seamount ⫏ 72-73 M 6
Syloga ○ **RUS** 88-89 R 5
Sylt ∩ **D** 92-93 K 1
Sylva ∼ **RUS** 96-97 K 5
Sylva ∼ **RUS** 96-97 L

Tabūk ☆ **KSA** 130-131 E 3
Tabuk ☆ **RP** 160-161 D 4
Tabuleirinho, Cachoeira do ∼ **BR** 62-63 F 6
Tabuleiro ○ **BR** 76-77 K 6
Tabulga ○ **RUS** 124-125 K 1
Tabulo ○ **RI** 164-165 H 3
Tabūr ○ **SUD** 206-207 F 3
Tabusintac Nine Indian Reserve ⚔ **CDN** 38-39 M 5
Tabwemasana ▲ **VAN** 184 II a 2
Tacabamba ○ **PE** 64-65 C 5
Tacajó ○ **C** 54-55 H 4
Tacalaya ○ **PE** 70-71 B 5
Tacana, Volcán ▲ **GCA** 52-53 H 4
Tacañitas ○ **RA** 76-77 F 5
Tacarembó, Río ∼ **ROU** 78-79 M 2
Tacarigua ○ **YV** 60-61 H 2
Tacarigua, Parque Nacional Laguna de ⊥ **YV** 60-61 J 2
Tacarutu ○ **BR** 68-69 J 6
Tacbolubu ○ **RP** 160-161 B 8
Tachakou ○ **VRC** 146-147 G 3
Taċhdaīt, Adrar ▲ **RMM** 196-197 L 5
Tacheng ○ **VRC** 146-147 F 2
Tachibana-wan ≈ 152-153 D 8
Tachichilte, Isla de ⌒ **MEX** 50-51 E 5
Tachilek ○ **MYA** 142-143 L 5
Tachiumet ≺ **LAR** 190-191 H 7
Tacima ○ **BR** 68-69 L 5
Tacinskij ○ **RUS** 102-103 M 3
Taciuã, Lago ○ **BR** 66-67 G 5
Tacloban ☆ **RP** 160-161 F 7
Tacna ☆ **PE** 70-71 B 6
Tacoma ○ **USA** 40-41 C 2
Taco Pozo ○ **RA** 76-77 F 3
Tacora, Volcán ▲ **RCH** 70-71 C 5
Taco Taco ○ **C** 54-55 D 3
Tacuane ○ **MOC** 218-219 J 3
Tacuaras ○ **PY** 76-77 J 4
Tacuarembo ☆ **ROU** 76-77 K 6
Tacuato ○ **YV** 60-61 G 2
Tácume • **PE** 64-65 C 5
Tacunara, Rio ∼ **BR** 68-69 C 7
Tacupare, Cachoeira ∼ **BR** 66-67 K 5
Tacurong ○ **RP** 160-161 F 9
Tacuru ○ **BR** 76-77 K 2
Tacutu, Rio ∼ **BR** 62-63 E 4
Tadahadi ○ **SOL** 184 I e 4
Tadami-gawa ∼ **J** 152-153 H 6
Tadant, Oued ∼ **DZ** 190-191 F 9
Tadao ○ **RP** 160-161 D 3
Taddert ○ **MA** 188-189 H 5
Taddert, Tizi-n- ▲ **MA** 188-189 J 5
Tadebjajaha ○ **RUS** 108-109 Q 6
Tadek Lake ○ **CDN** 30-31 F 2
Tadélako ≺ **RN** 198-199 D 5
Tademaït, Plateau du ▲ **DZ** 190-191 C 6
Tadenet Lake ○ **CDN** 24-25 J 6
Tādepallegūdem ○ **IND** 140-141 J 2
Tadéra, I-n- ≺ **RN** 198-199 D 2
Tadio, Lagune ≈ 202-203 H 7
Tadjemout ○ **DZ** 190-191 D 4
Tadjentourt ▲ **DZ** 190-191 G 7
Tadjetaret, Oued ∼ **DZ** 190-191 F 9
Tadjmout ○ **DZ** 190-191 D 8
Tadjoura ○ **DJI** 208-209 F 3
Tadjoura, Golfe de ≈ 208-209 F 3
Tadjrouna ○ **DZ** 190-191 D 4
Tadmur Palmyra ☆ ••• **SYR** 128-129 H 5
Tadoba National Park ⊥ **IND** 138-139 G 9
Tadohae Haesang National Park ⊥ • **ROK** 150-151 F 10
Tadoule Lake ○ **CDN** 30-31 U 6
Tadoussac ○ • **CDN** 38-39 K 4
Tadpatri ○ **IND** 140-141 H 3
Tadrart, Jabal ▲ **DZ** 190-191 H 8
Taduna ○ **RI** 166-167 C 5
Taduno ○ **RI** 164-165 H 4
Taech'ŏn ○ **ROK** 150-151 F 9
Taech'ŏngdo ⌒ **DVR** 150-151 E 9
Taedong Gang ∼ **DVR** 150-151 E 8
Taegu ○ **ROK** 150-151 G 10
Taehan Haehyŏp ≈ 150-151 F 11
Taehŭksan Do ⌒ **ROK** 150-151 E 10
Taejŏn ○ **ROK** 150-151 F 9
Taejŏng ○ **ROK** 150-151 F 11
Taejŏnpyŏngdo ⌒ **ROK** 150-151 E 9
T'aepaek ○ **ROK** 150-151 G 9
Ta'er Si • **VRC** 154-155 B 3
Taëžnyj ○ **RUS** 116-117 G 7
Tafalla ○ **E** 98-99 G 3
Tafarit, Râs ▲ **RIM** 196-197 B 4
Tafassasset ∼ **RN** 198-199 D 2
Tafassasset, Oued ∼ **DZ** 190-191 G 9
Tafea ◘ **VAN** 184 II b 4
Tafédek ≺ **RN** 198-199 C 4
Tafelberg ▲ **SME** 62-63 F 4
Tafelberg, National Reservaat ⊥ **SME** 62-63 F 4
Tafermaar ○ **RI** 166-167 H 5
Tafí del Valle ○ • **RA** 76-77 E 4
Ṭafīla, aṭ- ☆ **JOR** 130-131 D 2
Tafilalt ⏚ **MA** 188-189 J 5
Tafinkar ≺ **RMM** 196-197 M 7
Tafiré ○ **CI** 202-203 H 5
Tafraoute ○ •• **MA** 188-189 G 6
Tafreš ○ **IR** 134-135 D 1
Taft ○ **IR** 134-135 F 3
Taftān, Kūh-e ▲ **IR** 134-135 J 4
Tāga ○ **WS** 184 V a 1
Tagāb ○ **AFG** 138-139 B 2
Tagab ○ **SUD** 200-201 E 3
Tagagawik River ∼ **USA** 20-21 L 4
Tagalak Island ⌒ **USA** 22-23 J 7
Tagânet Keyna ≺ **RMM** 196-197 J 5
Taganito ○ **RP** 160-161 F 8
Taganrog ○ • **RUS** 102-103 L 4
Taganrogskij zaliv ≈ 102-103 K 4
Tagant ◘ **RIM** 196-197 E 5
Tagant ▲ **RIM** 202-203 B 5
Tagapula Island ⌒ **RP** 160-161 F 6
Tağarak ○ **IR** 128-129 N 5
Tagarev, gora ▲ **TM** 136-137 E 5
Tagari River ∼ **PNG** 183 B 3
Tagaung ○ **MYA** 142-143 K 4
Tagaytay ○ **RP** 160-161 D 5
Tagbalé ○ **RCA** 206-207 E 6
Tagbara ○ **RCA** 206-207 E 6
Tagbilaran ☆ **RP** 160-161 E 8
Tage, Danau ○ **RI** 166-167 J 3
Tagelajiabo ○ **VRC** 144-145 F 4
Taghit ○ **DZ** 188-189 K 5
Taghouaji, Massif de ▲ **RN** 198-199 D 4
Tāğīābād, Rūḍḫāne-ye ∼ **IR** 134-135 H 4
Tagish Lake ○ **CDN** 20-21 X 6
Taglo Point ▲ **RP** 160-161 E 8
Tagna ∼ **RUS** 116-117 K 9
Tagopah, Tanjung ▲ **RI** 166-167 G 3
Tagou ○ **BF** 202-203 L 4
Tagoûrâret ≺ **RIM** 196-197 G 6
Tagpait ○ **RP** 160-161 C 8
Tagrina, Oued ∼ **DZ** 198-199 C 2
Tağrīs ○ **IR** 136-137 B 7
Taguá ○ **BR** 68-69 F 7
Tagua, Río ∼ **CO** 60-61 D 6
Taguaruçu, Ribeiro ∼ **BR** 70-71 K 7
Taguas, Río de las ∼ **RA** 76-77 C 5
Taguatinga ○ **BR** (FED) 72-73 F 3
Taguatinga ○ **BR** (TOC) 72-73 G 2
Taguay ○ **YV** 60-61 H 3
Tagum ☆ **RP** 160-161 F 9
Tah, Sebkha ○ **MA** 188-189 E 7
Tahafo ○ **RI** 164-165 K 3
Tahalra ⏚ **DZ** 190-191 E 9
Tahalupu ○ **RI** 166-167 D 3
Tahamiyam ○ **SUD** 200-201 H 3
Tahan, Gunung ▲ **MAL** 162-163 E 2
Tahan, Kuala ○ **MAL** 162-163 E 2
Taḫār ◘ **AFG** 136-137 L 6
Taharoa ○ **NZ** 182 E 3
Tahar-Souk ○ **MA** 188-189 J 3
Tahat ▲ **DZ** 190-191 E 9
Tahe ○ **VRC** 150-151 E 1
Tāheṛī, Bandar-e ○ **IR** 134-135 E 5
Tahifet ○ **DZ** 190-191 F 9
Tahifet, Oued ∼ **DZ** 190-191 F 9
Tahilt ○ **MAU** 148-149 C 5
Tahiryuak Lake ○ **CDN** 24-25 Q 5
Tahiti ⌒ **F** 13 N 4
Tahlāb ∼ **PK** 134-135 K 4
Tahlāb, Dasht-i- ⏚ **PK** 134-135 J 4
Tahoe, Lake ○ **USA** 40-41 D 6
Tahoe Lake ○ **CDN** 24-25 R 5
Tahoka ○ **USA** 44-45 G 3
Taholah ○ **USA** 40-41 B 2
Tahomi ○ **LB** 202-203 F 7
Tahoua ◘ **RN** 198-199 B 5
Tahoua ☆ **RN** (TAH) 198-199 B 5
Tahquamenon Falls State Park ⊥ **USA** 46-47 F 2
Tahrami ○ **LAR** 192-193 F 5
Taḫṛ-e Ǧamšid ○ •• **IR** 134-135 E 4
Tahrou, Oued ∼ **DZ** 190-191 G 8
Tahsis ○ **CDN** 32-33 G 7
Taḥṭa ○ **ET** 194-195 E 4
Tahta ○ **RUS** 122-123 H 2
Tahta ○ **TM** 136-137 F 4
Tahta-Bazar ○ **TM** 136-137 H 7
Tahtaküpir ☆ **US** 136-137 G 3
Tahtakupyr ○ **US** 136-137 G 3
Tahtalı Dağları ▲ **TR** 128-129 F 3
Tahtamygda ○ **RUS** 118-119 L 8
Taḫt-e Soleiman, Kūh-e ▲ **IR** 136-137 B 6
Taht-e Suleimān ○ • **IR** 128-129 M 4
Tahtojama ∼ **RUS** 120-121 Q 3
Tahtojamsk ○ **RUS** 120-121 Q 3
Tahtsa Lake ○ **CDN** 32-33 G 5
Tahuamanu, Río ∼ **PE** 70-71 B 2
Tahulandang ○ **RI** 164-165 J 2
Tahulandang, Pulau ⌒ **RI** 164-165 J 2
Tahuna ○ **RI** 164-165 J 2
Tai ○ **CI** 202-203 G 7
Tai, Parc National de ⊥ ••• **CI** 202-203 G 7
Taiama ○ **WAL** 202-203 D 5
Tai'an ○ **VRC** 154-155 K 3
Taibai ○ **VRC** 154-155 E 4
Taibai Shan ▲ **VRC** 154-155 E 5
Taibao D. ▲ **VRC** 154-155 M 3
Taibashan Z.B. ⊥ • **VRC** 154-155 E 5
Taïbet ○ **DZ** 190-191 F 4
Taibique ○ **E** 188-189 C 7
Taibus Qi ○ **VRC** 148-149 M 7
Taichung ○ **RC** 156-157 M 4
Taidalt ○ **MA** 188-189 G 6
Ṭā'if, aṭ ○ • **KSA** 132-133 B 3
Taigetos ▲ **GR** 100-101 J 6
Taigu ○ **VRC** 154-155 H 3
Taihang Shan ▲ **VRC** 154-155 H 4
Taihape ○ **NZ** 182 E 3
Taihe ○ **VRC** (ANH) 154-155 J 5
Taihe ○ **VRC** (JXI) 156-157 J 3
Taihu ○ **VRC** (ANH) 154-155 K 6
Tai Hu ○ **VRC** (ANH) 154-155 L 6
Tai Hu ○ **VRC** (JIA) 154-155 M 6
Taihu • **VRC** (JIA) 154-155 M 6
Taijiang ○ **VRC** 156-157 F 3
Taikang ○ **VRC** 154-155 J 4
Taikkyi ○ **MYA** 158-159 C 2
Tailai ○ **VRC** 150-151 D 4
Tailako ○ **RI** 166-167 C 6
Tailem Bend ○ **AUS** 180-181 E 3
Tailing ○ **GUY** 62-63 D 2
Taim ○ **BR** 74-75 D 9
Taimā' ○ • **KSA** 130-131 F 4
Taïmana ○ **RMM** 202-203 G 3
Taimba ○ **RUS** 116-117 J 5
Taimushan • **VRC** 156-157 M 3
Tain ○ **GB** 90-91 E 3
Tainan ○ **RC** 156-157 M 5
Taínhas ○ **BR** 74-75 E 7
Taining ○ **VRC** 156-157 K 3
Taino, Plage ⏚ • **RH** 54-55 J 5
Taió ○ **BR** 74-75 E 6
Taiobeiras ○ **BR** 72-73 J 3
Taiof Island ⌒ **PNG** 184 I b 1
Taipei ★ •• **RC** 156-157 M 4
Taiping ○ • **MAL** 162-163 D 2
Taiping ○ **VRC** (GXI) 156-157 G 5
Taiping ○ **VRC** (GXI) 156-157 E 5
Taipingchuan ○ **VRC** 150-151 D 5
Taiping L. ▲ **VRC** 150-151 C 4
Taipong ○ **GUY** 62-63 E 3
Tāipur ○ **IND** 142-143 D 3
Ṭair, Ǧabal aṭ- ⌒ **Y** 132-133 B 6
Tairhemt, Tizi-n ▲ **MA** 188-189 J 4
Tairona, Parque Nacional ⊥ •• **CO** 60-61 D 2
Tais ○ **RI** 162-163 E 7
Taisha ○ **EC** 64-65 D 3
Taisha ○ • **J** 152-153 E 7
Taishan ○ **VRC** (GDG) 156-157 H 5
Taishan ▲ ••• **VRC** (SHD) 154-155 K 3
Taishi ○ **RC** 156-157 M 5
Taishun ○ **VRC** 156-157 L 3
Taisiya ⏚ **KSA** 130-131 H 3
Taita Hills ▲ **EAK** 212-213 G 5
Taitaitanopo, Pulau ⌒ **RI** 162-163 D 6
Taitao, Península de ⌣ **RCH** 80 C 3
Taititu ○ **BR** 66-67 D 5
Taitna Lake ○ **CDN** 30-31 S 5
Taitung ○ **RC** 156-157 M 5
Taivalkoski ○ **FIN** 88-89 K 4
Taiwan ■ **RC** 156-157 M 5
Taiwan Banks ▲ 156-157 L 5
Taiwan Strait ≈ 156-157 L 5
Tai Xian ○ **VRC** 154-155 M 5
Taixing ○ **VRC** 154-155 M 5
Taiyang Dao • **VRC** 150-151 F 5
Taiyuan ☆ • **VRC** 154-155 H 3
Taizhou ○ **VRC** 154-155 L 5
Taizhou Liedao ⌒ **VRC** 156-157 M 2
Taizhou Wan ∼ **VRC** 156-157 M 2
Ta'izz ○ **Y** 132-133 D 7
Tajdon ∼ **RUS** 114-115 T 7
Tajen ○ **RC** 156-157 M 5
Tajga ○ **RUS** 114-115 S 6
Tajga ○ **RUS** (SHL) 122-123 K 4
Tajga ∼ **RUS** 116-117 H 6
Tajgan ○ **MAU** 148-149 C 4
Tajgonos, mys ▲ **RUS** 120-121 T 3
Tajgonos, poluostrov ⌣ **RUS** 120-121 T 3
Tajicaringa ○ **MEX** 50-51 G 6
Tajikistan = Tāğikistān ■ **TJ** 136-137 L 5
Tajima ○ **J** 152-153 H 6
Tajimi ○ **J** 152-153 G 7
Tajín, El ∴ ••• **MEX** 52-53 F 1
Tajkanskij, hrebet ▲ **RUS** 122-123 F 2
Tajlan, köl ○ **KA** 96-97 G 10
Taj Mahal ••• **IND** 138-139 G 6
Tajmendra, Bol'šaja ∼ **RUS** 118-119 H 6
Tajmura ∼ **RUS** 116-117 K 4
Tajmylyr ○ **RUS** 110-111 N 3
Tajmyr, ostrov ⌒ **RUS** 108-109 a 3
Tajmyr, ozero ○ **RUS** 108-109 d 4
Tajmyra, mys ▲ **RUS** 108-109 e 2
Tajmyrskij zaliv ○ **RUS** 108-109 b 3
Tajnynotskij hrebet ▲ **RUS** 120-121 T 3
Tajo, Río ∼ **E** 98-99 F 4
Tajšet ☆ **RUS** 116-117 J 8
Tajumulco, Volcán ▲ **GCA** 52-53 J 4
Tajuña, Río ∼ **E** 98-99 F 4
Tājūra' ○ **LAR** 192-193 E 1
Tajura ∼ **RUS** 116-117 N 7
Tak ○ **THA** 158-159 E 2
Takāb ○ **IR** 128-129 M 4
Takaba ○ **EAK** 212-213 H 2
Takachiho ○ **J** 152-153 D 8
Takahashi ○ **J** 152-153 E 7
Takahashi-gawa ∼ **J** 152-153 E 7
Takahe, Mount ▲ **ARK** 16 F 26
Takaka ○ **NZ** 182 D 4
Takalala ○ **RI** 164-165 F 6
Takalar ○ **Ri** 164-165 F 6
Takalou ○ **TCH** 206-207 D 3
Takalous, Oued ∼ **DZ** 190-191 F 9
Takamaka ○ **SY** 224 D 2
Takamatsu ○ **J** (EHI) 152-153 E 8
Takamatsu ☆ • **J** (KAG) 152-153 F 7
Takan, Gunung ▲ **RI** 168 C 7
Takanabe ○ **J** 152-153 D 8
Takanosu ○ **J** 152-153 J 4
Takaoka ○ **J** 152-153 G 6
Takapuna ○ **NZ** 182 E 2
Takara ○ **RCA** 206-207 E 4
Takara-shima ⌒ **J** 152-153 C 10
Takasaki ○ **J** 152-153 H 6
Takatokwane ○ **RB** 220-221 G 2
Takatsuki ○ **J** 152-153 F 7
Takatu hrebet ▲ **RUS** 96-97 K 7
Takaungu ○ **EAK** 212-213 G 5
Takayama ○ **J** 152-153 G 6
Takefu ○ **J** 152-153 G 7
Takengon (Takingeun) ○ **RI** 162-163 B 2
Takeo ○ **J** 152-153 C 8
Takeo ○ **K** 158-159 H 5
Tākestān ○ • **IR** 128-129 N 4
Taketa ○ **J** 152-153 D 8
Tak Fa ○ **THA** 158-159 F 3
Takhini River ∼ **CDN** 20-21 W 6
Takhro ○ **THA** 158-159 G 3
Takht-i-Bahi ∴ ••• **PK** 138-139 C 2
Takht-i-Sulaiman ▲ **PK** 138-139 B 4
Takiéta ○ **RN** 198-199 D 6
Takikawa ○ **J** 152-153 J 3
Takinoue ○ **J** 152-153 K 2
Takis ○ **PNG** 183 F 3
Takisset, Oued ∼ **DZ** 190-191 H 8
Takiyok, Pointe ▲ **CDN** 36-37 P 5
Takiyuak Lake ○ **CDN** 30-31 O 2
Takla Lake ○ **CDN** 32-33 H 4
Takla Landing ○ **CDN** 32-33 H 4
Takla Makan Desert = Taklimakan Shamo ⏚ **VRC** 146-147 E 6
Tākli Dhokeshwar ○ **IND** 138-139 E 10
Taklimakan Shamo ⏚ **VRC** 146-147 E 6
Taknis ○ **LAR** 192-193 J 1
Takobanda ○ **RCA** 206-207 E 5
Takoradi ○ • **GH** 202-203 K 7
Takorka ○ **RN** 198-199 C 6
Takoutala ○ **SN** 202-203 D 2
Takpamba ○ **RT** 202-203 L 5
Takpoima ○ **LB** 202-203 E 6
Takrīt ☆ **IRQ** 128-129 K 5
Taksagerbej, grjada ▲ **RUS** 108-109 a 5
Taksimo ○ **RUS** 118-119 G 7
Takslesluk Lake ○ **USA** 20-21 J 6
Takuapa ○ **THA** 158-159 E 6
Taku Arm ○ **CDN** 20-21 X 7
Takum ○ **WAN** 204-205 H 5
Takundi ○ **ZRE** 210-211 F 6
Taku Plateau ▲ **CDN** 20-21 Y 7
Taku River ∼ **CDN** 32-33 D 2
Takwa ∴ • **EAK** 212-213 H 5
Tāl ○ **IND** 138-139 E 8
Tala ○ **EAK** 212-213 F 4
Tāla ○ **IND** 142-143 B 4
Tala ○ **MEX** 52-53 C 1
Tala ○ **ROU** 78-79 M 3
Tala, Čubuka-gora ▲ **RUS** 110-111 a 7
Tala, El ○ **RA** 76-77 E 4
Tala, Río ∼ **RA** 76-77 E 4
Talacasto ○ **RA** 76-77 C 6
Talacasto, Sierra de ▲ **RA** 76-77 C 6
Talačyn ☆ **BY** 94-95 L 4
Talagang ○ **PK** 138-139 D 3
Talagante ○ **RCH** 78-79 D 2
Ṭalaḥāt, Ša'īb aṭ- ∼ **IRQ** 128-129 L 7
Talahini ○ **CI** 202-203 J 5
Talahini-Tomora ○ **CI** 202-203 J 5
Talaimannar ○ **CL** 140-141 H 6
Talaivasal ○ **IND** 140-141 H 5
Talaja ○ **RUS** 116-117 H 8
Talaja ○ **RUS** (MAG) 120-121 P 3
Talaja ∼ **RUS** 116-117 H 8
Talakalla ○ **IND** 140-141 F 3
Talakan ○ **RUS** (AMR) 122-123 D 3
Talakan ○ **RUS** (HBR) 122-123 E 4
Talali ○ **RUS** 122-123 B 3
Talamanca, Cordillera de ▲ **CR** 52-53 C 7
Talamba ○ **PK** 138-139 D 4
Talanga ○ **HN** 52-53 L 4
Talangbetutu ○ **RI** 162-163 F 6
Talangjauh ○ **RI** 162-163 F 6
Talangpadung ○ **RI** 162-163 F 7
Talara ○ **PE** 64-65 B 4
Talaroo ○ **AUS** 174-175 G 6
Talas ∼ **KA** 124-125 G 6
Talas ∼ **KA** 124-125 F 6
Talas ☆ **KS** 136-137 N 3
Talas ∼ **KS** 136-137 N 3
Talasea ○ **PNG** 183 F 3
Talasskij Alatau, hrebet ▲ **KA** 136-137 M 3
Talata-Ampano ○ **RM** 222-223 E 8
Talatakoh, Pulau ⌒ **RI** 164-165 H 4
Talata Mafara ○ **WAN** 198-199 C 6
Talat at-Timiat ○ **KSA** 130-131 H 3
Tal' at Damya ⏚ **MA** 188-189 G 7
Talaud, Kepulauan ⌒ **RI** 164-165 K 1
Talavera, Ilha ⌒ **PY** 76-77 J 4
Talavera de la Reina ○ • **E** 98-99 E 5
Talawana ○ **AUS** 172-173 E 7
Talawanta ○ **AUS** 174-175 F 6
Talawdi ○ **SUD** 206-207 K 3
Talawe, Mount ▲ **PNG** 183 E 3
Talawi ○ **RI** 162-163 D 5
Talbot, Cape ▲ **AUS** 172-173 H 2
Talbot, Mount ▲ **AUS** 176-177 J 3
Talbot Glacier ⊂ **CDN** 24-25 g 2
Talbot Inlet ≈ 24-25 h 2
Talbot Islands ⌒ **AUS** 183 B 5
Talbot Lake ○ **CDN** 34-35 G 3
Talbotton ○ **USA** 48-49 F 3
Talbragar River ∼ **AUS** 180-181 K 2
Talca ☆ • **RCH** 78-79 D 3
Talcahuano ○ **RCH** 78-79 C 4
Talcan, Isla ⌒ **RCH** 78-79 C 7
Tālcher ○ **IND** 142-143 D 5
Talcho ○ **RN** 204-205 E 1
Tal'daktokon, vozvyšennost' ▲ **RUS** 116-117 E 2
Taldan ○ **RUS** 118-119 M 9
Taldom ☆ **RUS** 94-95 P 3
Taldy ∼ **KA** 124-125 J 4
Taldy, Tasty- ☆ **KA** 124-125 E 3
Taldy-Bulak ○ **KS** 136-137 N 3
Taldyk, pereval ▲ **KS** 136-137 N 5
Taldy'korgan ○ **KA** 124-125 L 6
Taldykorgan ○ **KA** 124-125 L 6
Taldyqorghan = Taldyḳorgan ☆ **KA** 124-125 L 6
Taleb, Bir ≺ **RIM** 196-197 F 6
Taleex ○ **SP** 208-209 J 4
Talegaon ○ **IND** 138-139 G 9
Tālem ○ **IR** 128-129 N 4
Talence ○ **F** 90-91 G 9
Ṭāleqān ☆ **AFG** 136-137 L 6
Ṭāleqān Rūd ∼ **AFG** 136-137 L 6
Talequah ○ **USA** 44-45 K 2
Ṭāleš, Kūhhā-ye ▲ **IR** 128-129 N 4
Taley ○ **RCA** 206-207 C 5
Talgar ○ **KA** 146-147 C 4
Talgar, pik ▲ **KA** 146-147 C 4
Talguharai ○ **SUD** 200-201 G 3
Ṭalḫāb, Kōtal-e ▲ **AFG** 134-135 L 1
Talhār ○ **PK** 138-139 B 7
Taliabu, Pulau ⌒ **RI** 164-165 J 4
Talibon ○ **RP** 160-161 F 7
Talibura ○ **RI** 166-167 B 6
Talica ☆ **RUS** 114-115 G 6
Talicherla ○ **IND** 140-141 H 3
Talihina ○ **USA** 44-45 K 2
Tālikota ○ **IND** 140-141 G 2
Talimā ○ **BR** 62-63 G 5
Talimardžan ○ **US** 136-137 J 5
Talina, Río ∼ **BOL** 76-77 E 1
Taling Chan ○ **THA** 158-159 F 4
Taliouine ○ **MA** 188-189 H 5
Taliparamba ○ **IND** 140-141 F 4
Talipaw ○ **RP** 160-161 D 10
Talipolo, Tanjung ▲ **RI** 164-165 F 5
Tali Post ○ **SUD** 206-207 K 6
Talisay ○ **RP** 160-161 D 6
Talisayan ○ **RP** 160-161 F 8
Talisei, Pulau ⌒ **RI** 164-165 J 3
Taliwang ○ **RI** 168 C 7
Taljain ∼ **RUS** 112-113 S 4
Tal'jany ○ **RUS** 116-117 L 9
Talkeetna ○ **USA** 20-21 P 5
Talkeetna Mountains ▲ **USA** 20-21 Q 6
Talkeetna River ∼ **USA** 20-21 Q 5
Tall, at- ○ **SYR** 128-129 G 6
Talladega ○ **USA** 48-49 E 3
Tall 'Afar ○ **IRQ** 128-129 K 4
Tallahassee ☆ **USA** 48-49 F 4
Tall al-Abyaḍ ☆ **SYR** 128-129 H 4
Tallangatta ○ **AUS** 180-181 J 4
Tallaringa Conservation Park ⊥ **AUS** 176-177 M 4
Tall Birāk ○ **SYR** 128-129 J 4
Tallering Peak ▲ **AUS** 176-177 C 4
Tall Ǧudaida ∴ • **IRQ** 130-131 K 2
Tall Ḥarīrī • **SYR** 128-129 J 5
Tall Ḥuqna ○ **IRQ** 128-129 K 4
Tallin = Tallinn ★ •• **EST** 94-95 J 2
Tallinn ★ •• **EST** 94-95 J 2
Tallkalā ○ **AFG** 134-135 K 3
Tall-Kalaḫ ○ **SYR** 128-129 G 5
Tall Kūšik ○ **SYR** 128-129 K 4
Tallorutit ⌒ **GRØ** 28-29 Q 6
Tall Šāǧir Bāzār ○ • **SYR** 128-129 J 4
Tall Tamr ○ **SYR** 128-129 J 4
Tallulah ○ **USA** 44-45 M 3
Tall 'Uwainät ○ **IRQ** 128-129 K 4
Tal'menka ☆ **RUS** 124-125 N 2
Talmest ○ **MA** 188-189 G 5
Talnah ○ **RUS** 108-109 X 7
Taloard ○ **IR** 134-135 D 3
Taloda ○ **IND** 138-139 E 9
Talon ○ **RUS** 120-121 N 4
Talotajaha ∼ **RUS** 108-109 J 7
Talovaja ○ **RUS** 102-103 M 2
Talovka ○ **RUS** 112-113 O 5
Talovka ∼ **RUS** 112-113 N 5
Talovskoe, ozero ○ **RUS** 120-121 V 3
Talquin, Lake ≺ **USA** 48-49 F 4
Talras ≺ **RN** 198-199 D 5
Talšand ○ **MAU** 148-149 C 5
Talsen = Talsi ○ •• **LV** 94-95 H 3
Talsi ○ •• **LV** 94-95 H 3
Talsinnt ○ **MA** 188-189 K 4
Taltal ○ **RCH** 76-77 B 3
Taltal, Quebrada de ∼ **RCH** 76-77 B 3
Taltson River ∼ **CDN** 30-31 N 5
Talu ○ **RI** 162-163 C 4
Taludaa ○ **RI** 164-165 H 3
Taluk ○ **RI** 162-163 D 5
Talvār, Rūḍḫāne-ye ∼ **IR** 128-129 N 4
Talwood ○ **AUS** 178-179 K 5
Talyawalka Anabranch ∼ **AUS** 180-181 G 2
Tama ○ **RN** 198-199 B 5
Tama ○ **USA** 42-43 L 5
Tama, Parque Nacional el ⊥ **YV** 60-61 E 4
Tama Abu, Banjaran ▲ **MAL** 164-165 D 2
Tamacuari, Pico ▲ **BR** 66-67 E 2
Ṭamad, aṭ- ○ **KSA** 130-131 F 5
Tamadan ○ **RI** 166-167 G 4
Tamafupa ≺ **RB** 218-219 D 4
Tama-gawa ∼ **J** 152-153 J 5
Tamako ○ **RI** 164-165 J 2
Tamala = Yopei ○ **GH** 202-203 K 5
Tamale ☆ **GH** 202-203 K 5
Taman ○ **RI** 168 C 3
Tamaná, Cerro ▲ **CO** 60-61 C 5
Tamanaco, Embalse ≺ **YV** 60-61 J 3
Tamanar ○ **MA** 188-189 G 5
Tamanco ○ **PE** 64-65 E 4
Tamandouririt ≺ **RMM** 196-197 K 5
Tamanduá ○ **BR** (AMA) 66-67 D 5
Tamanduá ○ **BR** (MIN) 72-73 J 4
Tamaneke ○ **SOL** 184 I c 3
Tamango, Parque Nacional ⊥ **RCH** 80 D 3
Tamanhint ○ **LAR** 192-193 F 4
Tamani ○ **RMM** 202-203 G 3
Tamaniquá ○ **BR** 66-67 E 4
Taman Negra National Park ⊥ •• **MAL** 162-163 E 2
Tamano ○ **J** 152-153 E 7
Tamanrasset ☆ •• **DZ** 190-191 E 9
Tamanrasset, Oued ∼ **DZ** 190-191 D 9
Tamanredjo ○ **SME** 62-63 G 3
Tamanskij zaliv ≈ 102-103 K 5
Tamaquillo ○ **PE** 64-65 D 6
Tamar, Alto de ▲ **CO** 60-61 D 4
Tamarack Island ⌒ **CDN** 34-35 H 5
Tamarana ○ **BR** 72-73 E 7
Tamarike ○ **RI** 166-167 L 6
Ṭamarît ○ **OM** 132-133 J 5
Tamarou ○ **DY** 204-205 E 4
Tamaruga, Pampa del ⏚ **RCH** 70-71 C 6
Tamarugal, Pampa del ⏚ **RCH** 76-77 C 1
Tamási ○ **H** 92-93 P 5
Tamaso ○ **SUD** 200-201 F 6
Tamassoumit ○ **RIM** 196-197 D 5
Tamat, Wādī ∼ **LAR** 192-193 G 2
Tamatama ○ **YV** 60-61 J 6
Tamatave = Toamasina ☆ **RM** 222-223 F 7
Tamaulipas ◘ **MEX** 50-51 K 6
Tama Wildlife Reserve ⊥ **ETH** 208-209 C 5
Tamaya, Río ∼ **PE** 64-65 F 6
Tamazula de Gordiano ○ **MEX** 52-53 C 2
Tamazulapán ○ **MEX** 52-53 F 3
Tamazunchale ○ • **MEX** 50-51 K 7
Tambach ○ **EAK** 212-213 E 3
Tambacounda ☆ **SN** 202-203 D 3
Tambakara ○ **RMM** 202-203 E 2
Tamba Kosi ∼ **NEP** 144-145 F 7
Tambalongang, Pulau ⌒ **RI** 168 E 6
Tamban ○ **RP** 160-161 E 6
Tambaqui ○ **BR** 66-67 F 5
Tambaqui, Cachoeira ∼ **BOL** 66-67 E 7
Tambara ○ **MOC** 218-219 H 3
Tāmbaram ○ **IND** 140-141 J 4
Tambarga ○ **BF** 202-203 L 4
Tambar Springs ○ **AUS** 178-179 K 6
Tambaur ○ **IND** 142-143 B 2
Tambawel ○ **WAN** 198-199 B 6
Tambe ○ **ANG** 216-217 C 6
També ○ **BR** 68-69 L 5
Tambea ○ **RI** 164-165 G 6
Tambea ○ • **SOL** 184 I d 3
Tāmbeibui ○ **IND** 140-141 L 4
Tambej ○ **RUS** 108-109 O 6
Tambelan Besar, Pulau ⌒ **RI** 162-163 G 4
Tambelan Kepulauau ⌒ **RI** 162-163 G 4
Tambellup ○ **AUS** 176-177 D 7
Tamberu ○ **RI** 168 E 3
Tambillo ○ **EC** 64-65 C 2
Tambillo, Quebrada ∼ **RCH** 76-77 C 1
Tambisan, Pulau ⌒ **MAL** 160-161 C 10
Tambo ○ **AUS** 178-179 J 3
Tambo ○ **PE** 64-65 F 8
Tambo, El ○ **CO** 60-61 C 6
Tambo, Río ∼ **PE** 64-65 F 7
Tambo, Río ∼ **PE** 70-71 B 5
Tambobamba ○ **PE** 64-65 F 8
Tambo Colorado • **PE** 64-65 E 8
Tambo Grande ○ **PE** 64-65 B 4
Tambohorano ○ **RM** 222-223 C 6
Tamboli ○ **RI** 164-165 G 5
Tambopata, Río ∼ **PE** 70-71 C 3
Tambo Ponciano ○ **PE** 66-67 B 4
Tambo Pucacuro ○ **PE** 64-65 E 3
Tambor ○ **ANG** 216-217 B 8
Tambor ○ **BR** 66-67 F 4
Tambora, Gunung ▲ **RI** 168 C 7
Tambores ○ **ROU** 76-77 J 6
Tamboril ○ **BR** 68-69 H 4
Tamboritha, Mount ▲ **AUS** 180-181 J 4
Tambo Tambillo ○ **BOL** 70-71 D 6
Tamboura ○ **RCA** 206-207 G 6
Tambov ○ **RUS** 94-95 R 5
Tambovka ○ **RUS** 122-123 B 3
Tambo Yacu, Río ∼ **PE** 64-65 E 2
Tambrey ∴ **AUS** 172-173 C 6
Tambu, Teluk ≈ 164-165 F 3
Tambugo ○ **RP** 160-161 D 4
Tambul ○ **PNG** 183 B 3
Tambunan ○ **MAL** 160-161 B 10
Tambura ○ **SUD** 206-207 H 6
Tambuttegama ○ **CL** 140-141 J 6
Tamc dabaa ▲ **MAU** 146-147 L 3
Tâmchakett ○ **RIM** 196-197 E 6
Tamdibulaḳ ☆ **US** 136-137 J 4
Tam Điệp ☆ **VN** 156-157 D 6
Tamdy ∼ **KA** 124-125 E 4
Tamdytov, toglari ▲ **US** 136-137 J 4
Tame ○ **CO** 60-61 F 4
Tâmega, Rio ∼ **P** 98-99 C 4
Tamegroute ○ **MA** 188-189 J 5
Tamelelt ○ **MA** 188-189 H 5
Tamelhat ○ **DZ** 190-191 F 4
Tamenglong ○ **IND** 142-143 H 3
Tamesi, Río ∼ **MEX** 50-51 K 6
Tamesna ⏚ **RN** 198-199 B 3
Tamewali = Khairpur ○ **PK** 138-139 D 5
Tamezret ○ **TN** 190-191 G 4
Tamghas ○ **NEP** 144-145 D 6
Tamiahua ○ **MEX** 50-51 L 7
Tamiahua, Laguna de ○ **MEX** 50-51 L 7
Tamiang ∼ **RI** 162-163 B 2
Tamiang, Ujung ▲ **RI** 162-163 C 2
Tamica ○ **RUS** 88-89 P 4
Tami Islands ⌒ **PNG** 183 D 4
Tamil Nādu ◘ **IND** 140-141 G 5
Ta'mīn, at

Tangulbei ○ **EAK** 212-213 F 3
Tangyuan ○ **VRC** 150-151 G 4
Tân Hiệp ○ **VN** 158-159 H 5
Tánh Linh ○ **VN** 158-159 J 5
Tanhoj ○ **RUS** 116-117 M 10
Tanhuijo, Arrecife ⩕ **MEX** 50-51 L 7
Tanī ○ **AFG** 138-139 B 3
Taniantaweng Shan ▲ **VRC** 144-145 M 5
Tanichuchí ○ **EC** 64-65 C 2
Tanimbar, Kepulauan ⩕ **RI** 166-167 F 6
Taninga ○ **MOC** 220-221 L 2
Taninthari ○ **MYA** 158-159 E 4
Taninthari ∼ **MYA** 158-159 E 4
Tanipaddi ○ **IND** 140-141 H 4
Tanis ∴• **ET** 194-195 E 2
Tanisapata ○ **RI** 166-167 G 3
Ṯāniya, Ǧabal aṯ- ▲ **Y** 132-133 E 6
Tanjah ☆• **MA** 188-189 J 3
Tanjay ○ **RP** 160-161 E 8
Tan'ju ∼ **RUS** 108-109 L 8
Tanjung ○ **RI** (JTE) 168 C 3
Tanjung ○ **RI** (KSE) 164-165 D 5
Tanjung ○ **RI** (NBA) 168 C 7
Tanjung Api Reserve ⊥• **RI** 164-165 G 4
Tanjungbalai ○ **RI** 162-163 C 3
Tanjungbatu ○ **RI** 164-165 F 2
Tanjungbuaya, Pulau ⩕ **RI** 164-165 F 3
Tanjungenim ○ **RI** 162-163 E 6
Tanjungkarang = Bandar Lampung ○ **RI** 162-163 F 7
Tanjunglolo ○ **RI** 162-163 D 5
Tanjung Malim ○ **MAL** 162-163 D 3
Tanjungmangil ○ **RI** 162-163 F 6
Tanjungmarcang ○ **RI** 162-163 C 2
Tanjungniur ○ **RI** 162-163 F 6
Tanjungpandan ○ **RI** 162-163 G 6
Tanjung Panjang Reserve ⊥• **RI** 164-165 G 3
Tanjung Piandang ○ **MAL** 162-163 D 2
Tanjungpinang ○ **RI** 162-163 F 4
Tanjungpura ○ **RI** 162-163 C 3
Tanjungraja ○ **RI** 162-163 F 6
Tanjungraya ○ **RI** 162-163 E 7
Tanjungredeb ○ **RI** 164-165 E 2
Tanjungsaleh, Pulau ⩕ **RI** 162-163 H 5
Tanjungseloka ○ **RI** 164-165 E 5
Tanjungselor ○ **RI** 164-165 E 2
Tanjung Sepat ○ **MAL** 162-163 D 3
Tanjunguban ○ **RI** 162-163 F 4
Tanjungwaringin ○ **RI** 162-163 J 5
Tanjurer ∼ **RUS** 112-113 S 4
Tānk ○ **PK** 138-139 C 3
Tank ○ **USA** 44-45 F 4
Tankse ○ **IND** 138-139 G 2
Tankses ∼ **RUS** 114-115 T 4
Tankwa ∼ **ZA** 220-221 D 6
Tankwa-Karoo National Park ⊥ **ZA** 220-221 D 6
Tân Kỳ ☆ **VN** 156-157 D 7
Tanlova ∼ **RUS** 114-115 N 2
Tanlovajaha ∼ **RUS** 108-109 N 8
Tân Minh ○ **VN** 158-159 J 5
Tanna, Île = Tana ⩕ **VAN** 184 II b 4
Tannakallu ○ **IND** 140-141 H 4
Tannin ○ **CDN** 34-35 L 6
Tannum Sands ○ **AUS** 178-179 L 2
Tannūra, Ra's ○ **KSA** 134-135 D 5
Tano ∼ **GH** 202-203 J 6
Tano, Tanjung ▲ **RI** 168 C 7
Tanon Strait ≈ 160-161 E 8
Tanot ○ **IND** 138-139 C 6
Tanougou ○ **DY** 202-203 L 4
Tanougou, Cascades de ∼•• **DY** 202-203 L 4
Tanout ○ **RN** 198-199 D 5
Tanouzkka, Sebkhet ○ **MA** 196-197 C 3
Tân Phú ○ **VN** 158-159 J 5
Tanquary Fiord ≈ 26-27 L 3
Tanque Novo ○ **BR** 72-73 J 2
Tanque Nuevo ○ **MEX** 50-51 H 4
Tanquinho ○ **BR** 68-69 J 7
Tansarga ○ **BF** 202-203 L 4
Tansen ○ **NEP** 144-145 D 7
Tanshui • **RC** 156-157 M 4
Tansilla ○ **BF** 202-203 H 3
Tanşulükh ○ **LAR** 192-193 J 1
Tanṭā ☆ **ET** 194-195 E 2
Tantamayo ○ **PE** 64-65 D 6
Tan-Tan ☆ **MA** 188-189 F 6
Tan-Tan-Plage ○ **MA** 188-189 F 6
Tân Thu'ợ'ng ○ **VN** 158-159 J 5
Tan Ti-m-Missaou, Tassili ▲ **DZ** 196-197 M 4
Tantoyuca ○ **MEX** 50-51 K 7
Tanūma ○ **KSA** 132-133 C 4
Tanumbirini ○ **AUS** 174-175 C 5
Tanumshede ☆ **S** 86-87 E 7
Tanxi ○ **VRC** 156-157 F 3
Tanyan ○ **MYA** 142-143 L 4
Tanzania ■ **EAT** 214-215 F 3
Tanzilla Plateau ▲ **CDN** 32-33 E 2
Tanzilla River ∼ **CDN** 32-33 E 2
Taocun ○ **VRC** 154-155 M 3
Tao He ∼ **VRC** 154-155 C 4
Taohua Dao ⩕ **VRC** 156-157 N 2
Taohuayuan • **VRC** 156-157 G 2
Taojiang ○ **VRC** 156-157 H 2
Taonan ○ **VRC** 150-151 D 5
Taopa ○ **RI** 164-165 G 3
Taora ○ **SOL** 184 I c 2
Taormina ○ **I** 100-101 E 6
Taos, Pueblo ○••• **USA** 44-45 E 1
Taoshan Shouliechang • **VRC** 150-151 G 4
Taouârdeï ≺ **RMM** 196-197 L 6
Taoudenni ○ **RMM** 196-197 J 3
Taounate ☆ **MA** 188-189 J 3
Taourirt ○ **MA** (Ojd) 188-189 K 3
Taourirt ○ **MA** (Orz) 188-189 H 5
Taouz ○ **MA** 188-189 J 5
Taoyuan ○ **RC** 156-157 M 4
Taoyuan ○ **VRC** 156-157 G 2
Taoyuan D. • **VRC** 156-157 K 4
Tapachula ○ **MEX** 52-53 H 4
Tapah ○ **MAL** 162-163 D 2
Tapah, Tanjung ▲ **RI** 162-163 F 6
Tapaiuna, Cachoeira ∼ **BR** 66-67 K 6
Tapaiuna, Ribeiro ∼ **BR** 70-71 J 2
Tapajos, Rio ∼ **BR** 66-67 K 5
Tapajós, Rio ∼ **BR** 66-67 K 4
Tapaktuan ○ **RI** 162-163 B 3
Tapalpa ○• **MEX** 52-53 C 2
Tapalqué ○ **RA** 78-79 J 4
Tapalqué, Arroyo ∼ **RA** 78-79 J 4
Tapan ○ **RI** 162-163 D 6
Tapanahonirivier ∼ **SME** 62-63 G 4
Tapandulu ○ **RI** 164-165 F 5
Tapanuli, Teluk ≈ 162-163 C 4
Tapat, Pulau ⩕ **RI** 164-165 K 4
Tapauá ○ **BR** 66-67 F 5
Tapauá, Rio ∼ **BR** 66-67 E 5
Tapauá, Rio ∼ **BR** 66-67 D 5
Tapaulama, Tanjung ▲ **RI** 164-165 H 5
Tapawera ○ **NZ** 182 D 4
Tapebicuá ○ **RA** 76-77 J 5
Tapejara ○ **BR** 74-75 E 7
Tapena ○ **BOL** 70-71 C 5
Tapenaga, Río ∼ **RA** 76-77 H 4
Tapera ○ **BR** 66-67 F 3
Tapera, La ○ **RCH** 80 E 2
Tapera, Rio ∼ **BR** 62-63 D 5
Taperaba ○ **BR** 62-63 J 5
Taperoá ○ **BR** 68-69 K 5
Tapes ○ **BR** 74-75 E 8
Tapes, Ponta de ▲ **BR** 74-75 E 8
Tapeta ○ **LB** 202-203 F 6
Taphan Hin ○ **THA** 158-159 F 2
Tapi ∼ **IND** 138-139 F 9
Tāpi ∼ **IND** 138-139 E 9
Tapian ○ **RI** 164-165 E 4
Tapiantana Channel ≈ 160-161 D 9
Tapiantana Group ⩕ **RP** 160-161 D 9
Tapiche, Río ∼ **PE** 64-65 E 5
Tapini ○ **PNG** 183 D 5
Tapiocanga, Chapada do ▲ **BR** 72-73 G 4
Tapira ○ **BR** 72-73 G 5
Tapiraípe ○ **BR** 72-73 K 2
Tapirapecó, Sierra ▲ **YV** 66-67 E 2
Tapirapé Karajá, Área Indígena ⚔ **BR** 68-69 C 7
Tapiratiba ○ **BR** 72-73 G 6
Tapiruçu, Cachoeira ∼ **BR** 68-69 E 3
Tapis, Gunung ▲ **MAL** 162-163 E 2
Tapiú, Cachoeira do ∼ **BR** 62-63 F 6
Tapkaluk Islands ⩕ **USA** 20-21 M 1
Taplejung ○ **NEP** 144-145 F 7
Tapoa, La ○ **BF** (DOS) 204-205 E 2
Tapoa, La ∼ **BF** 202-203 L 3
Tapol ○ **TCH** 206-207 B 4
Tappahannock ○ **USA** 46-47 K 7
Tappalang ○ **RI** 164-165 F 5
Tapsuj ∼ **RUS** 114-115 F 3
Taptugary ○ **RUS** 118-119 K 9
Tapul ○ **RP** 160-161 D 10
Tapul Group ⩕ **RP** 160-161 D 10
Tapul Island ⩕ **RP** 160-161 D 10
Ṭāqa ○ **OM** 132-133 J 5
Taq-e Bostān ○• **IR** 128-129 M 4
Ṭaqṭaq ○ **IRQ** 128-129 L 5
Ṭaqṭaqāna, aṭ- ○ **IRQ** 128-129 K 6
Taquara ○ **BR** 74-75 E 7
Taquari ○ **BR** 74-75 E 7
Taquari, Pantanal do ○ **BR** 70-71 J 6
Taquari, Rio ∼ **BR** 70-71 J 6
Taquari, Rio ∼ **BR** 72-73 F 7
Taquaritinga ○ **BR** 72-73 F 6
Taquarituba ○ **BR** 72-73 F 7
Taques, Los ○ **YV** 60-61 F 2
Taquili, Isla ⩕ **PE** 70-71 C 4
Tara ○ **AUS** 178-179 L 4
Tará ○ **BR** 68-69 K 6
Tara ☆ **RUS** (OMS) 114-115 N 6
Tara ∼ **RUS** 114-115 P 6
Tara ∼ **RUS** 114-115 N 6
Tara ∼ **YU** 100-101 G 3
Tara ○ **Z** 218-219 D 3
Ṭarā, Ǧazirat ⩕ **KSA** 132-133 B 4
Taraba, River ∼ **WAN** 204-205 J 4
Tarabuco ○ **BOL** 70-71 E 6
Tarābulus ◘ **LAR** 192-193 E 1
Tarābulus ★ **LAR** 192-193 E 1
Tarābulus ○• **RL** 128-129 F 5
Ṭarābulus ☆• **RL** 128-129 F 5
Taraca, Golfo de ○ **BOL** 70-71 C 5
Taraco ○ **PE** 70-71 C 4
Tarād al-Kahf ○ **IRQ** 128-129 L 7
Taraf, at- ○ **KSA** 130-131 L 5
Ṭarafīya, aṭ- ○ **KSA** 130-131 J 4
Tarafo, Ponta ▲ **CV** 202-203 C 6
Tarag ○ **IND** 140-141 F 2
Tarāghin ○ **LAR** 192-193 F 5
Tarahumara, Sierra ▲ **MEX** 50-51 E 3
Taraira, Río ∼ **CO** 66-67 C 3
Taraire ○ **BOL** 76-77 F 1
Tarajim ○ **WAN** 204-205 J 3
Taraka, Mount ▲ **PNG** 184 I b 2
Tarakan ○ **RI** 164-165 E 2
Tarakan, Pulau ⩕ **RI** 164-165 E 2
Tarakbits ○ **PNG** 183 A 3
Taralga ○ **AUS** 180-181 K 3
Taramana ○ **RI** 166-167 C 6
Taranaki Bight, North ≈ 182 E 3
Taranaki Bight, South ≈ 182 E 4
Tarancón ○ **E** 98-99 F 4
Tarangara ○ **TCH** 206-207 D 4
Tarangire ∼ **EAT** 212-213 F 6
Tarangire National Park ⊥ **EAT** 212-213 F 5
Tarangire Safari Camp ○ **EAT** (ARV) 212-213 F 5
Taranköl, köli ○ **KA** 124-125 F 1
Taranovskij ☆ **KA** 124-125 C 2
Táranto ☆• **I** 100-101 F 4
Táranto, Golfo di ≈ 100-101 F 4
Tarapacá ○ **CO** 66-67 C 4
Tarapacá ○ **RCH** 70-71 C 6
Tarapoa ○ **EC** 64-65 D 2
Tarapoto ○ **PE** 64-65 D 5
Tārāpur ○ **IND** 138-139 D 10
Taraquá ○ **BR** 66-67 E 3
Tarara ○ **C** 54-55 D 3
Tarara ○ **PNG** 184 I b 2
Tarare ○ **F** 90-91 K 9
Taras ○ **BD** 142-143 F 3
Tarasa Dwip Island ⩕ **IND** 140-141 L 5
Tarascon ○•• **F** 90-91 K 10
Tarasovo ○ **RUS** 116-117 N 8
Tarasovo ○ **RUS** (NAO) 88-89 T 3
Tarasovsk ○ **RUS** 116-117 L 8
Tarat ○ **DZ** 190-191 G 7
Tarata ○ **PE** 70-71 B 5
Tarauacá ○ **BR** 66-67 B 7
Tarauacá, Rio ∼ **BR** 66-67 B 6
Tarawai Island ⩕ **PNG** 183 B 2
Tarazona ○ **E** 98-99 G 4
Tarbagataj ○ **KA** 124-125 M 5
Tarbagataj ☆ **RUS** 116-117 N 10
Tarbagatay Range = Tarbagataj žotasy ▲ **KA** 124-125 M 5
Tarbaj ○ **EAK** 212-213 H 2
Tarbela Reservoir ≺ **PK** 138-139 D 2
Tarbes ☆ **F** 90-91 H 10
Tarboro ○ **USA** 48-49 K 2
Tarcoola ○ **AUS** 178-179 C 6
Tardie ○ **AUS** 176-177 D 3
Tardoki-Jani, gora ▲ **RUS** 122-123 H 4
Tardun ○ **AUS** 176-177 C 4
Taree ○ **AUS** 178-179 M 6
Tareja ∼ **RUS** 108-109 Z 4
Taremert-n-Alki, Oued ∼ **DZ** 190-191 E 8
Tarempa, Pulau ⩕ **RI** 162-163 G 3
Tärendö ○ **S** 86-87 L 3
Ṭarfa, Ra's aṭ- ▲ **KSA** 132-133 C 5
Ṭarfāwī, Bi'r ≺ **IRQ** 128-129 K 6
Tarfaya ○ **MA** 188-189 E 7
Targa ≺ **RN** 198-199 B 4
Targap ○ **KA** 146-147 B 4
Targhalāt, Wādı ∼ **LAR** 192-193 F 1
Targhee Pass ▲ **USA** 40-41 J 3
Târgovište ○ **BG** 102-103 E 6
Targuist ○ **MA** 188-189 J 3
Tarhaouhaout ∴ **DZ** 190-191 E 9
Tarhatine, Tizi-n ▲ **MA** 188-189 H 5
Tarhovo ○ **RUS** 116-117 E 7
Tarhūnah ◘ **LAR** 192-193 E 1
Tarhūnah ☆• **LAR** 192-193 E 1
Tari ○ **PNG** 183 B 3
Tari, Mutungu- ○ **ZRE** 216-217 D 3
Tariat = Horgo ○ **MAU** 148-149 D 3
Tarib ○ **KSA** 132-133 C 4
Táriba ○ **YV** 60-61 E 4
Tarica ○ **PE** 64-65 D 6
Ṭarīf ○ **UAE** 134-135 E 6
Tarifa ○ **E** 98-99 E 6
Tarija ○ **BOL** 76-77 E 1
Tarija, Río ∼ **BOL** 76-77 E 1
Tarikere ○ **IND** 140-141 F 4
Tariku ∼ **RI** 166-167 J 3
Tariku (Rouffaer) ∼ **RI** 166-167 J 3
Tarim ○• **Y** 132-133 F 5
Tarim Basin = Tarim Pendi ⫠ **VRC** 146-147 E 6
Tarime ○ **EAT** 212-213 E 4
Tarim He ∼ **VRC** 146-147 E 5
Tarımı Milli Parkı ⊥ **TR** 128-129 F 3
Tarimoro ○ **MEX** 52-53 D 1
Tarim Pendi ⫠ **VRC** 146-147 E 6
Taring ○ **RI** 162-163 B 3
Taripa ○ **RI** 164-165 G 4
Tarira ○ **BR** 66-67 C 2
Tarit, Oued ∼ **DZ** 190-191 D 8
Taritatu ∼ **RI** 166-167 L 3
Taritatu (Idenburg) ∼ **RI** 166-167 K 3
Tarka ∼ **ZA** 220-221 G 6
Tarkastad ○ **ZA** 220-221 H 6
Tarkio ○ **USA** (MO) 42-43 K 5
Tarkio ○ **USA** (MT) 40-41 G 2
Tarkio River ∼ **USA** 42-43 K 5
Tarko-Sale ☆ **RUS** 114-115 O 2
Tarkwa ○ **GH** 202-203 K 7
Tarlac ☆ **RP** 160-161 D 5
Tarlton Downs ○ **AUS** 178-179 D 2
Tarma ○ **PE** 64-65 E 7
Tarmaber Pass ▲ **ETH** 208-209 D 4
Ṭarmīdā ○ **KSA** 130-131 J 5
Tarn ∼ **F** 90-91 H 10
Tarn, Gorges du ∪•• **F** 90-91 J 9
Tärnaby ○ **S** 86-87 G 4
Tarnak Rūd ∼ **AFG** 134-135 M 2
Tarnogskij Gorodok ○ **RUS** 94-95 S 1
Tarnów ☆• **PL** 92-93 Q 3
Taroa ○ **CO** 60-61 F 1
Tarobi ○ **PNG** 183 F 3
Taro Co ○ **VRC** 144-145 E 5
Taroko ○ **RC** 156-157 M 4
Taroko National Park ⊥• **RC** 156-157 M 4
Taron ○ **PNG** 183 G 3
Taronggo ○ **RI** 164-165 G 4
Taroom ○ **AUS** 178-179 K 3
Taroudannt ☆• **MA** 188-189 G 5
Taroum ○ **RN** 204-205 E 1
Tarpon Springs ○ **USA** 48-49 G 5
Tarquínia ○ **I** 100-101 C 3
Tarrafal ○ **CV** 202-203 C 6
Tarrafal ○ **CV** 202-203 B 5
Tarrafol ○ **CV** 202-203 B 5
Tarragona ○ **AUS** 178-179 H 2
Tarragona ○•• **E** 98-99 H 4
Tarrajåkkå ∼ **S** 86-87 H 3
Tarraleah ○ **AUS** 180-181 J 7
Tarras ○ **NZ** 182 B 6
Tàrrega ○ **E** 98-99 H 4
Tar River ∼ **USA** 48-49 J 2
Tarso Emissi ▲ **TCH** 198-199 J 2
Tarsu Musa ▲ **TCH** 198-199 J 2
Tarsus ☆• **TR** 128-129 F 4
Tartagal ○ **RA** 76-77 F 2
Tartagal, Río ∼ **RA** 76-77 F 2
Ṭartār, Buḥairat aṭ- ≺ **IRQ** 128-129 K 5
Ṭartār, Nahr aṭ- ≺ **IRQ** 128-129 K 6
Tartaruga ○ **BR** 72-73 L 2
Tartarugalzinho ○ **BR** 62-63 J 5
Tartarugas, Cachoeira das ∼ **BR** 68-69 D 4
Tartas ∼ **RUS** 114-115 O 7
Tartrat, Hassi ≺ **DZ** 188-189 H 7
Tartu ☆•• **EST** 94-95 K 2
Ṭartūs ☆•• **SYR** 128-129 F 5
Taruca ○ **PE** 70-71 C 5
Tarucani ○ **PE** 70-71 B 5
Tarum ∼ **RI** 168 B 3
Taruma ○ **BR** 70-71 J 6
Tarusa ☆• **RUS** 94-95 P 4
Tarusan ○ **RI** 162-163 D 5
Tārūt, Wādī ∼ **LAR** 192-193 E 4
Tarutung ○ **RI** 162-163 C 3
Tarutyne ☆ **UA** 102-103 F 4
Tarvagatajn Nuruu ▲ **MAU** 148-149 D 3
Tarves ○ **AUS** 178-179 H 3
Tarvo, Río ∼ **BOL** 70-71 G 4
Ṭarwānīya ○ **UAE** 132-133 J 2
Taryng-Ėĭ'ge ∼ **RUS** 120-121 E 4
Tasabo ≺ **WAN** 204-205 G 6
Tašāk, Küh-e ▲ **IR** 134-135 D 4
Tašanta ○ **RUS** 124-125 Q 4
Tašauz = Dažhovuz ☆ **TM** 136-137 F 4
Tašauzskaja oblast' ◘ **TM** 136-137 E 4
Tasböget ☆ **KA** 124-125 D 6
Taschereau ○ **CDN** 38-39 E 4
Tase ○ **VRC** 144-145 F 6
Tas-Ėekit ∼ **RUS** 110-111 P 4
Taseeva ∼ **RUS** 116-117 G 7
Taseko River ∼ **CDN** 32-33 J 6
Tasermiut ≈ 28-29 S 6
Tasersiaq ≈ 28-29 P 3
Taserssuaq ≈ 28-29 P 3
Taserssuaq ○ **GRØ** (VGR) 28-29 P 4
Taserssuaq ○ **GRØ** (VGR) 28-29 Q 5
Taserssuatsiaq ○ **GRØ** 28-29 P 4
Tāsgaon ○ **IND** 140-141 F 2
Taš Guzar ○ **AFG** 136-137 K 6
Tashiding ○• **IND** 142-143 F 2
Tashigang ○ **BHT** 142-143 G 2
Tashkent = Toškent ☆•• **US** 136-137 L 4
Tashota ○ **CDN** 34-35 N 5
Tasiaalujjuaq, Lac ○ **CDN** 36-37 O 5
Tasiat, Lac ○ **CDN** 36-37 M 5
Tasik Bera ○ **MAL** 162-163 E 3
Tasik Chini ○ **MAL** 162-163 E 3
Tasik Kenyir ○ **MAL** 162-163 E 2
Tasikmalaya ○ **RI** 168 C 3
Tasik Temengur ○ **MAL** 162-163 D 2
Tašina ∼ **RUS** 122-123 D 3
Tašir ○ **AR** 128-129 L 2
Tasiussaq ⩕ **GRØ** 26-27 X 7
Tasiussarssuaq ≈ 28-29 P 4
Tas-Jurjah ○ **RUS** 118-119 F 5
Taskan ○ **RUS** 120-121 O 2
Taskan ∼ **RUS** 120-121 O 2
Taškent = Toškent ★•• **US** 136-137 L 4
Taškentskaja oblast' ◘ **US** 136-137 L 4
Taškepri ○ **TM** 136-137 H 6
Taškeprinskoe vodohranilišče ≺ **TM** 136-137 H 6
Tasker ○ **RN** 198-199 E 5
Taskesken ○ **KA** 124-125 M 5
Taşköprü ☆ **TR** 128-129 F 2
Taskul ○ **PNG** 183 F 2
Taš-Kumyr ○ **KS** 136-137 N 4
Tas-Kystabyt, hrebet ▲ **RUS** 110-111 Y 7
Tašla ☆ **RUS** 96-97 H 8
Tasman Abyssal Plain ≃ 13 G 6
Tasman Basin ≃ 13 G 7
Tasman Bay ≈ 182 D 4
Tasman Head ▲ **AUS** 180-181 J 7
Tasman Highway II **AUS** 180-181 K 6
Tasmania ⩕ **AUS** 180-181 H 6
Tasman Mountains ▲ **NZ** 182 D 4
Tasman Peninsula ∪•• **AUS** 180-181 J 7
Tasman Point ▲ **AUS** 174-175 D 4
Tasman Sea ≈ 13 G 6
Tasmate ○ **VAN** 184 II a 2
Tāşnad ○ **RO** 102-103 C 4
Taşova ☆ **TR** 128-129 G 2
Tāšqorğān = Hülm ○• **AFG** 136-137 K 6
Tassara ○ **RN** 198-199 B 4
Tassa-Takorat ≺ **RN** 198-199 B 4
Tassedjefit, Erg ⫠ **DZ** 190-191 D 8
Tasserest ≺ **RMM** 196-197 M 7
Tassialouc, Lac ○ **CDN** 36-37 N 5
Tassiné ∼ **DY** 204-205 E 3
Tasso Fragoso ○ **BR** 68-69 F 6
Taštagol ☆ **RUS** 124-125 P 2
Tastau, gora ▲ **KA** 124-125 N 5
Tastöp ○ **KA** 136-137 K 3
Tastop ○ **KA** 136-137 K 3
Tastuba ○ **RUS** 96-97 K 6
Taštyp ☆ **RUS** 124-125 Q 2
Tasty-Taldy ☆ **KA** 124-125 E 3
Ṭasūğ ○ **IR** 128-129 L 3
Tāsūki ○• **IR** 134-135 J 3
Tata ○ **H** 92-93 P 5
Tata ☆ **MA** 188-189 H 6
Tatabánya ○ **H** 92-93 P 5
Ta Ta Creek ○ **CDN** 32-33 N 7
Tata d'Albouri Ndiaye ∴• **SN** 196-197 C 7
Tataguine ○ **SN** 202-203 B 2
Tatajachura, Cerro ▲ **RCH** 70-71 C 6
Tatajuba ○ **BR** 64-65 F 5
Tatali ○ **GH** 202-203 L 5
Tatam ○ **RI** 164-165 L 3
Tatamagouche ○ **CDN** 38-39 N 6
Tata Mailau, Gunung ▲ **RI** 166-167 C 6
Tatamba ○ **SOL** 184 I d 3
Tatan ○ **KA** 124-125 K 4
Tataouine ☆• **TN** 190-191 H 4
Tatarbunary ☆ **UA** 102-103 F 5
Tatarsk ☆ **RUS** 114-115 N 7
Tatarskij proliv ≈ 122-123 J 3
Tatarskiy Proliv = Tatarskij proliv ≈ **RUS** 122-123 J 3
Tatarstan = Respublika Tatarstan ◘ **RUS** 96-97 F 6
Tatau ○ **MAL** 162-163 K 3
Tatau Island ⩕ **PNG** 183 F 2
Tatawa ○ **RI** 166-167 H 3
Tatéma ○ **RG** 202-203 D 5
Tate River ∼ **AUS** 174-175 G 5
Tateyama ○ **J** 152-153 H 7
Tate-yama ▲ **J** 152-153 G 6
Tathlina Lake ○ **CDN** 30-31 L 5
Tathra ○ **AUS** 180-181 K 4
Tathra National Park ⊥ **AUS** 176-177 C 4
Tati ∼ **RB** 218-219 D 5
Tâtîlt ≺ **RIM** 196-197 C 5
Tatinnai Lake ○ **CDN** 30-31 V 5
Tatiščevo ○ **RUS** 96-97 D 8
Tatitlek ○ **USA** 20-21 R 6
Tat Kha ○ **THA** 158-159 F 2
Tatkon ○ **MYA** 142-143 K 5
Tatla Lake ○ **CDN** 32-33 H 6
Tatlanika Creek ∼ **USA** 20-21 Q 4
Tatlatui Provincial Park ⊥ **CDN** 32-33 G 3
Tatlayoko Lake ○ **CDN** 32-33 H 6
Taṭlīṯ ◘ **KSA** 132-133 C 4
Taṭlīṯ, Wādī ∼ **KSA** 132-133 C 3
Tatlmain Lake ○ **CDN** 20-21 X 5
Tatnam, Cape ▲ **CDN** 34-35 L 2
Tatokou ○ **RN** 198-199 D 5
Tatra = Tatry ▲ **SK** 92-93 P 4
Tatry ▲ **SK** 92-93 P 4
Tatshenshini-Alsek Kluane National Park ⊥••• **CDN** 20-21 U 6
Tatshenshini River ∼ **CDN** 20-21 W 7
Tatta ∼ **RUS** 120-121 E 2
Tattakarai ○ **IND** 140-141 G 5
Tattannagaripalli ○ **IND** 140-141 G 4
Tatu, Cachoeira do ∼ **BR** 62-63 H 5
Tatuí ○ **BR** 72-73 G 7
Tatul, Sierra de ▲ **RCH** 76-77 B 5
Tatum ○ **USA** 44-45 F 3
Taturgou ○ **VRC** 138-139 F 1
Tatvan ☆• **TR** 128-129 K 3
Tau ○ **N** 86-87 B 7
Ta'u ○ **USA** 184 V c 2
Tauá ○ **BR** 68-69 H 4
Tauari ○ **BR** 68-69 E 2
Taubaté ○ **BR** 72-73 H 7
Tauberbischofsheim ○• **D** 92-93 K 4
Tauca ○ **PE** 64-65 C 6
Taufikia ○ **SUD** 206-207 K 4
Ta'u Island ⩕ **USA** 184 V c 2
Tauj ∼ **RUS** 120-121 N 4
Taujskaja guba ≈ 120-121 N 4
Taukum ∪ **KA** 124-125 J 6
Taulihawa ○ **NEP** 144-145 D 7
Tauliya ○ **IRQ** 128-129 J 6
Taumarunui ○ **NZ** 182 E 3
Taumaturgo ○ **BR** 64-65 F 6
Taum Sauk Mountain ▲ **USA** 46-47 C 7
Taunay, Cachoeira ∼ **BR** 70-71 G 2
Taung ○ **ZA** 220-221 G 3
Taungbon ○ **MYA** 142-143 J 4
Taungdwingyi ○ **MYA** 142-143 J 6
Taunggyí ☆ **MYA** 142-143 K 5
Taungtha ○ **MYA** 142-143 J 5
Taungthônlôn ▲ **MYA** 142-143 J 3
Taungup ○ **MYA** 142-143 J 6
Taunsa ○ **PK** 138-139 C 4
Taunton ☆ **GB** 90-91 F 6
Taunton ○ **USA** 46-47 N 5
Taupo ○ **NZ** 182 F 3
Taupō, Lake ○ **NZ** 182 E 3
Tauragė ☆•• **LT** 94-95 H 4
Tauranga ○ **NZ** 182 F 2
Taureau, Réservoir ≺ **CDN** 38-39 H 5
Tauria ○ **USA** 44-45 L 1
Tauri River ∼ **PNG** 183 C 4
Tauroa Point ▲ **NZ** 182 D 1
Taurova ○ **RUS** 114-115 M 5
Taurus Mountains = Toros Dağları ▲ **TR** 128-129 D 4
Taus = Domažlice ○ **CZ** 92-93 M 4
Tau Šalkarnūr ▲ **KA** 126-127 P 3
Tauste ○ **E** 98-99 G 4
Taušyk ○ **KA** 126-127 J 5
Taušyk ○ **KA** 126-127 P 2
Tauta ○ **PNG** 183 C 3
Tavai ○ **PY** 76-77 K 4
Tavajvaam ∼ **RUS** 112-113 T 4
Tavan Bogd ▲ **MAU** 146-147 H 1
Tavanei River ∼ **PNG** 183 E 6
Tavani, Mount ▲ **VAN** 184 II b 3
Tavara ○ **SOL** 184 I c 3
Tavas ☆ **TR** 128-129 C 4
Tavda ☆ **RUS** (SVR) 114-115 H 5
Tavda ∼ **RUS** 114-115 J 6
Tavda ∼ **RUS** 114-115 G 5
Taverner Bay ≈ 28-29 D 3
Taveta ○ **EAK** 212-213 F 5
Taveta ○ **EAT** 214-215 H 5
Taveuni ⩕ **FJI** 184 III c 2
Tavira ○• **P** 98-99 D 6
Tavoliere ∪ **I** 100-101 E 4
Távora, Rio ∼ **P** 98-99 D 4
Tavoy ○ **MYA** 158-159 E 3
Tavričeskoe ☆ **RUS** 124-125 H 1
Tavşanlı ☆ **TR** 128-129 C 3
Tavua ○ **FJI** 184 III a 2
Tavuki ○ **FJI** 184 III b 3
Tavul Point ▲ **PNG** 183 G 3
Tavu Na Sici ⩕ **FJI** 184 III c 3
Tawaeli ○ **RI** 164-165 F 4
Tawakoni, Lake ○ **USA** 44-45 J 3
Tawali ○ **RI** 168 D 7
Tawallah ○ **AUS** 174-175 C 5
Tawallah Range ▲ **AUS** 174-175 C 5
Tawang ○• **IND** 142-143 G 2
Tawa Reservoir ≺ **IND** 138-139 F 8
Tawargeri ○ **IND** 140-141 G 3
Tawas City ○ **USA** 46-47 G 3
Tawau ○ **MAL** 160-161 B 10
Tawau Hills Park ⊥ **MAL** 160-161 B 10
Ṭawīl, aṭ- ⫠ **KSA** 130-131 F 3
Ṭawila, aṭ- ○ **Y** 132-133 C 6
Ṭawila, Ǧazirat ⩕ **ET** 194-195 F 4
Tawilah ○ **SUD** 200-201 B 6
Tawitawi Island ⩕ **RP** 160-161 C 10
Tawlokehn ○ **LB** 202-203 F 7
Tawma ○ **MYA** 142-143 K 4
Tawu ○ **RC** 156-157 M 5
Ṭāwūq ☆ **IRQ** 128-129 L 5
Ṭāwūq Čāy ∼ **IRQ** 128-129 L 5
Tāwurghā' ○ **LAR** 192-193 F 1
Tāwurghā, Sabkhat ○ **LAR** 192-193 F 1
Taxco ○• **MEX** 52-53 E 2
Taxco de Alarcon = Taxco ○• **MEX** 52-53 E 2
Taxi ○ **VRC** 150-151 F 3
Taxila ○••• **PK** 138-139 D 3
Taxkorgan ○ **VRC** 146-147 B 7
Tay ∼ **GB** 90-91 F 3
Tay, Lake ○ **AUS** 176-177 F 6
Tayabamba ○ **PE** 64-65 D 6
Tayabas Bay ≈ 160-161 D 6
Tayahua ○ **MEX** 50-51 H 6
Tayan ○ **RI** 162-163 J 5
Tayandu, Kepulauan ⩕ **RI** 166-167 F 4
Tayandu, Pulau ⩕ **RI** 166-167 G 4
Tāyebād ○• **IR** 134-135 J 1
Tayeeglow ○ **SP** 208-209 G 6
Tāyin, Wādī ∼ **OM** 132-133 L 2
Taykah ○ **LAR** 192-193 J 2
Taylor ○ **CDN** 32-33 K 3
Taylor ○ **USA** (AK) 20-21 H 4
Taylor ○ **USA** (NE) 42-43 H 5
Taylor ○ **USA** (TX) 44-45 J 4
Taylor, Mount ▲ **USA** 44-45 D 2
Taylor Highway II **USA** 20-21 T 5
Taylor Lake ○ **CDN** 30-31 P 4
Taylor Mountains ▲ **USA** 20-21 M 6
Taylor Park ○ **USA** 42-43 D 6
Taylor River ∼ **USA** 42-43 D 6
Taylorville ○ **USA** 46-47 D 6
Taymyr, Ozero = Tajmyr, ozero ○ **RUS** 108-109 d 4
Taymyr Autonomous District = Tajmyrskij avtonomnyj okrug ◘ **RUS** 108-109 a 4
Taymyr Peninsula = Tajmyr, poluostrov ∪ **RUS** 108-109 Y 4
Tây Ninh ☆• **VN** 158-159 J 5
Tayoltita ○ **MEX** 50-51 G 5
Tayota, Río ∼ **BOL** 70-71 E 4
Tay River ∼ **CDN** 20-21 Y 5
Tây So'n ○ **VN** 158-159 K 4
Tay Sound ≈ 24-25 g 4
Taytay ○ **RP** 160-161 C 7
Taytay Bay ≈ 160-161 C 7
Ta Yü ⩕ **RC** 156-157 L 5
Tayu ○ **RI** 168 D 3
Tayuling ○ **RC** 156-157 M 4
Tayyāl, Wādi ∼ **KSA** 130-131 F 3
Tayyāna ○ **SYR** 128-129 J 5
Tayyibah ○ **SUD** 200-201 F 5
Taz ∼ **RUS** 108-109 S 8
Taz ∼ **RUS** 114-115 R 2
Taza ☆ **MA** 188-189 J 3
Täzah = Taza ☆ **MA** 188-189 J 3
Tazawa-ko ○ **J** 152-153 J 5
Tazenakht ○ **MA** 188-189 H 5
Tazerzaït ⫠ **RN** 198-199 B 3
Tazewell ○ **USA** (TN) 48-49 G 1
Tazewell ○ **USA** (VA) 46-47 H 7
Tazgun ○ **VRC** 146-147 C 6
Taziet, Bi'r ≺ **LAR** 192-193 E 5
Tazin Lake ○ **CDN** 30-31 P 6
Tazin River ∼ **CDN** 30-31 O 5
Tāzirbū ○ **LAR** 192-193 J 5
Tazlina Lake ○ **USA** 20-21 R 6
Tazna, Cerro ▲ **BOL** 70-71 D 7
Tazolé ≺ **RN** 198-199 D 4
Tazovskaja guba ≈ 108-109 Q 7
Taz

Tékro ○ **TCH** 198-199 K 3
Teku ○ **RI** 164-165 H 4
Te Kuiti ○ **NZ** 182 E 3
Tela ○ **HN** 52-53 L 4
Tela ○ **ZRE** 214-215 E 7
Telaga ○ **RI** 168 C 3
Telagapulang ○ **RI** 162-163 K 6
Telan, ostrov ⌒ **RUS** 120-121 S 3
Telanskij, mys ▲ **RUS** 120-121 S 3
Telaqua Lake ○ **USA** 20-21 N 6
Telarah ○ **AUS** 178-179 J 2
Telares ○ **RA** 76-77 F 5
Tel Ashqelon ∴· **IL** 130-131 D 2
Télatai ○ **RMM** 196-197 L 6
Telavi ○ **GE** 126-127 F 7
Tel Aviv-Yafo ☆ **IL** 130-131 D 1
Telč ○··· **CZ** 92-93 N 4
Telchac ○ **MEX** 52-53 K 1
Telde ○ **E** 188-189 D 7
Tele ∼ **ZRE** 210-211 K 2
Télé, Lac ○ **RMM** 196-197 J 6
Teleckoe, ozero ○·· **RUS** 124-125 P 3
Telefomin ○ **PNG** 183 A 3
Telegootherra, Mount ▲ **AUS** 176-177 D 3
Telegraph Creek ○ **CDN** 32-33 E 3
Telegraph Range ▲ **CDN** 32-33 J 5
Telekitonga ⌒ **TON** 184 IV a 2
Teleköl ○ **KA** 124-125 E 6
Teleköl kanal ≺ **KA** 124-125 E 6
Telêmaco Borba ○ **BR** 74-75 E 5
Télemsès ○ **RN** 198-199 B 5
Telemzane ≺ **DZ** 190-191 E 4
Telen ∼ **RI** 164-165 E 3
Telenešt' = Teleneşti ☆ **MD** 102-103 F 4
Teleneşti ☆ **MD** 102-103 F 4
Telenešty = Teleneşti ☆ **MD** 102-103 F 4
Teleorman ∼ **RO** 102-103 D 5
Telerghma ○ **DZ** 190-191 F 2
Telerhteba, Djebel ▲ **DZ** 190-191 F 8
Telescope Peak ▲ **USA** 40-41 F 7
Teles Pires ou São Manuel, Rio ∼ **BR** 70-71 K 4
Telfer ○· **AUS** 172-173 F 6
Telhāra ○ **IND** 138-139 F 9
Télimélé ○ **RG** 202-203 D 4
Teljo, Čabal ▲ **SUD** 200-201 B 5
Tell Atlas = Atlas Tellien ▲ **DZ** 190-191 B 3
Teller ○ **USA** 20-21 G 4
Telli, Ḥn- ≺ **RMM** 196-197 M 6
Tellico Lake ≺ **USA** 48-49 F 2
Tellis ≺ **TCH** 198-199 H 5
Tello, Chute du ∼· **CAM** 204-205 K 5
Telloh ∴· **IRQ** 128-129 M 7
Telluride ○ **USA** 42-43 D 7
Telmen = Övögdij ○ **MAU** 148-149 C 3
Tèlmèn nuur ○ **MAU** 148-149 C 3
Telmet, Col de ▲ **DZ** 190-191 F 3
Teloloapan ○ **MEX** 52-53 E 2
Telouèt ○· **MA** 188-189 H 5
Telpani ○ **NEP** 144-145 C 6
Telpoziz, gora ▲ **RUS** 114-115 E 3
Telsang ○ **IND** 140-141 F 2
Telsen ○ **RA** 78-79 F 7
Telšiai ☆·· **LT** 94-95 H 4
Teltelē ○ **ETH** 208-209 C 6
Teltsch = Telč ○ **CZ** 92-93 N 4
Telukan ○ **RI** 168 C 7
Telukbatang ○ **RI** 162-163 H 5
Telukbayur ○ **RI** (KTI) 164-165 E 2
Telukbayur ○ **RI** (SUB) 162-163 D 5
Telukbetung = Bandar Lampung ☆ **RI** 162-163 F 7
Telukdalam ○ **RI** 162-163 B 4
Teluk Intan ○· **MAL** 162-163 D 2
Teluk Kumbar ○ **MAL** 162-163 D 2
Teluklembu, Ujung ▲ **RI** 162-163 D 5
Teluknibung ○ **RI** 162-163 C 3
Teluk Penarik ≈ 162-163 G 3
Telukpulaidalem ○ **RI** 162-163 C 3
Teluk Sinabang ≈ 162-163 B 3
Teluku ○ **RI** 164-165 H 5
Tely ∼ **ZRE** 212-213 A 2
Tem ○ **RN** 202-203 L 2
Téma ○ **BF** 202-203 K 3
Téma ○· **GH** 202-203 K 7
Temacine ○ **DZ** 190-191 F 4
Temagami ○ **CDN** 38-39 E 5
Temagami, Lake ○ **CDN** 38-39 D 5
Temanggung ○ **RI** 168 D 3
Temascal, El ○ **MEX** 50-51 K 5
Temascaltepec ○ **MEX** 52-53 D 2
Temax ○ **MEX** 52-53 K 1
Temazcal ○ **MEX** 52-53 F 2
Temazcaltepec ○ **MEX** 52-53 F 3
Temba ○ **ZA** 220-221 J 2
Tembagapura ○ **RI** 166-167 J 4
Tembe Elefant Reserve ⊥ **ZA** 220-221 L 3
Tembeling ○· **MAL** 162-163 E 2
Tembenči ∼ **RUS** 116-117 J 3
Tembenči, ozero ○ **RUS** 116-117 G 2
Tembesi ∼ **RI** 162-163 E 6
Tembilahan ○ **RI** 162-163 E 5
Tembito ○ **RI** 164-165 G 3
Tembladera ○ **PE** 64-65 C 5
Temblador ○ **YV** 60-61 K 3
Tembladoras, Laguna ≈ 52-53 H 4
Tembo ○ **ZRE** 216-217 D 3
Tembo, Chutes ∼ **ZRE** 216-217 D 3
Tembo Aluma ○ **ANG** 216-217 D 3
Tembwe ○ **Z** 214-215 G 6
Temcha ∼ **ETH** 208-209 C 3
Témegui, Ḥn- ≺ **RMM** 196-197 M 6
Temelon ○ **GQ** 210-211 C 3
Téméra ○ **RMM** 196-197 K 6
Temerloh ○· **MAL** 162-163 E 3
Teminabuan ○ **RI** 166-167 F 2
Temir ∼ **KA** 126-127 M 3
Temirlan ☆ **KA** 136-137 L 3
Temirovka ○ **KS** 146-147 C 4
Temirtau ○ **KA** 124-125 H 3
Temirtau = Temírtau ○ **KA** 124-125 H 3
Témiscamie, Rivière ∼ **CDN** 38-39 H 3
Témiscamingue, Lac ○ **CDN** 38-39 E 5
Témiscouata, Lac ○ **CDN** 38-39 K 5
Témistamingue ○ **CDN** 38-39 E 5
Temki ○ **TCH** 206-207 D 3
Temnik ∼ **RUS** 116-117 M 10
Temnikov ○ **RUS** 94-95 S 4
Tëmnyj, mys ▲ **RUS** 112-113 Q 6
Temo ○ **MEX** 52-53 H 3
Temon ○ **RI** 168 D 3
Temora ○ **AUS** 180-181 J 3
Témoris ○ **MEX** 50-51 E 4
Tempe ○ **USA** 40-41 J 9
Tempe, Danau ○ **RI** 164-165 F 6
Tempeh ○ **RI** 168 E 4
Tempestad ○ **PE** 64-65 E 2
Témpio Pausánia ○ **I** 100-101 B 4
Templadera del Derrumbe, La ○ **MEX** 50-51 F 5
Temple ○ **USA** 44-45 J 4
Temple Bay ≈ 174-175 G 3
Templer Bank ≃ 160-161 B 7
Templo de Viracocha · **PE** 70-71 B 4
Tempoal de Sánchez ○ **MEX** 50-51 K 7
Tempué ○ **ANG** 216-217 E 6
Temrjuk ○ **RUS** 102-103 K 5
Temryjukskij zaliv ≈ 102-103 K 5
Temuco ☆ **RCH** 78-79 C 5
Temuka ○ **NZ** 182 C 6
Ten ○ **CO** 60-61 E 5
Tena ☆ **EC** 64-65 D 2
Tenabó ○ **MEX** 52-53 J 1
Ténado ○ **BF** 202-203 J 3
Tenaghau = Aola ○ **SOL** 184 I e 3
Tenaha ○ **USA** 44-45 K 4
Tenakee Springs ○ **USA** 32-33 C 3
Tenaker Inlet ≈ 32-33 C 3
Tenāli ○ **IND** 140-141 J 2
Tenamatua, Gunung ▲ **RI** 164-165 G 4
Tenancingo ○ **MEX** 52-53 E 2
Tenasserim = Taninthari ○ **MYA** 158-159 E 4
Tenasserim Islnad ⌒ **MYA** 158-159 D 4
Tenassorim = Taninthari ∼ **MYA** 158-159 E 4
Tenau ○ **RI** 166-167 B 7
Tenaún ○ **RCH** 78-79 C 7
Tenby ○· **GB** 90-91 E 6
Tendaba ○ **WAG** 202-203 C 3
Tendaho ○ **ETH** 208-209 E 3
Ten Degree Channel ≈ 140-141 L 4
Tendik ○ **KA** 124-125 J 3
Tendjedj ▲ **DZ** 190-191 F 9
Tendō ○ **J** 152-153 J 5
Tendouk ○ **SN** 202-203 B 3
Tendrara ○ **MA** (Fig) 188-189 L 4
Tendrivs'ka Kosa ⊥ **UA** 102-103 G 4
Tendükheda ○ **IND** 138-139 G 8
Téné ○ **RMM** 202-203 H 3
Tenemejai, Tanjung ▲ **RI** 164-165 G 5
Ténenkou ○ **RMM** 202-203 H 2
Tenente Marques, Rio ∼ **BR** 70-71 G 2
Ténentou ○ **RMM** 202-203 G 4
Ténéré ⊥ **RN** 198-199 E 4
Ténéré, Erg du ⊥ **RN** 198-199 E 4
Ténéré du Tafassasset ⊥ **RN** 198-199 E 2
Tenerife ⌒ **E** 188-189 C 6
Ténès ○ **DZ** 190-191 C 2
Tengah, Kampung ○ **MAL** 162-163 F 4
Tengah, Kepulauan ⌒ **RI** 168 C 6
Tengahdai ○ **RI** 166-167 B 6
Tengchong ○ **VRC** 142-143 L 3
Tenggara, Kepulauan ⌒ **RI** 166-167 F 5
Tenggarong ○· **RI** 164-165 E 4
Tengger Shamo ⊥ **VRC** 154-155 D 2
Tenggol, Pulau ⌒ **MAL** 162-163 E 2
Tengiz, köli ○ **KA** 124-125 F 3
Tengiz-Ķürgalža ojpaty ⊥ **KA** 124-125 F 3
Teng Kangpoche ▲ **NEP** 144-145 F 7
Tengréla ☆ **CI** 202-203 G 4
Teng Xian ○ **VRC** 156-157 G 5
Tengzhou ○ **VRC** 154-155 K 4
Tenharim/Igarapé Prêto, Área Indígena ⅄ **BR** 66-67 G 7
Tenharim/Transamazônica, Área Indígena ⅄ **BR** 66-67 F 7
Teniente 1° Alfredo Stroessner ○ **PY** 76-77 G 2
Teniente Enciso, Parque Nacional ⊥ **PY** 76-77 G 2
Teniente General J.C. Sánchez ○ **RA** 76-77 H 3
Teniente Matienzo ○ **ARK** 16 G 31
Tenika · **RM** 222-223 D 9
Tenindewa ○ **AUS** 176-177 C 4
Tenis, ozero ○ **RUS** 114-115 M 6
Teniz, köli ○ **KA** 124-125 D 1
Tenja Seda, gora ▲ **RUS** 88-89 V 2
Tenkanyj, hrebet ▲ **RUS** 112-113 Y 3
Tenkāsi ○ **IND** 140-141 G 6
Tenke ○ **ZRE** 214-215 D 6
Tenkeli ○ **RUS** 110-111 X 4
Tènkèrgynpil'gyn, laguna ≈ 112-113 V 2
Tènki ∼ **RUS** 110-111 T 5
Tenkiller Lake ○ **USA** 44-45 K 2
Tenkodogo ☆· **BF** 202-203 K 4
Tenlāu ○ **IND** 140-141 L 6
Ten Mile Lake ○ **CDN** 38-39 Q 3
Ten Mile Pond ○ **CDN** 38-39 I S 4
Tennant Creek ○· **AUS** 174-175 C 6
Tennent Islands ⌒ **CDN** 24-25 Y 6
Tennessee ▫ **USA** 48-49 D 2
Tennessee River ∼ **USA** 48-49 D 2
Teno ∼ **FIN** 88-89 J 2
Teno, Río ∼ **RCH** 78-79 D 3
Tenochtitlán ○ **MEX** 52-53 G 3
Tenom ○ **MAL** 160-161 A 10
Tenosique de Pino Suárez ○ **MEX** 52-53 J 3
Tenouchfi, Djebel ▲ **DZ** 188-189 L 3
Tenoûmer ▲ **RIM** 196-197 E 3
Tenryu-gawa ∼ **J** 152-153 G 7
Tensift, Oued ∼ **MA** 188-189 G 5
T'enta ○ **ETH** 208-209 D 3
Tente ○ **RI** 168 D 7
Tentek ∼ **KA** 124-125 M 6
Tenteksor ⊥ **KA** 96-97 H 10
Tenteksor köl ○ **KA** 124-125 C 2
Tentena ○ **RI** 164-165 G 4
Tenterfield ○ **AUS** 178-179 M 5
Ten Thousand Islands ⌒ **USA** 48-49 H 7
Tentolotianan, Gunung ▲ **RI** 164-165 G 3
Tentugal ○ **BR** 68-69 E 2
Tenuchchad, Oued ∼ **MA** 188-189 G 7
Teo-Ašuu, pereval ▲ **KS** 136-137 N 3
Teocaltiche ○ **MEX** 50-51 H 7
Teocuitatlán de Corona ○ **MEX** 52-53 C 1
Teodoro Sampaio ○ **BR** (BAH) 72-73 L 2
Teodoro Sampaio ○ **BR** (PAU) 72-73 D 7
Teodoro Schmidt ○ **RCH** 78-79 C 5
Teófilo Otoni ○ **BR** 72-73 K 4
Teofipol' ☆ **UA** 102-103 E 3
Teos · **TR** 128-129 B 3
Teotepec, Cerro ▲ **MEX** 52-53 D 3
Teotihuacán ∴··· **MEX** 52-53 E 2
Teotitlán del Camino ○ **MEX** 52-53 F 2
Tepa ○ **GH** 202-203 J 6
Tepalcatepec ○ **MEX** 52-53 C 2
Tepatitlán ○ **MEX** 52-53 C 1
Tepeaca ○ **MEX** 52-53 F 2
Tepechitlán ○ **MEX** 50-51 H 7
Tepecoacuilco ○ **MEX** 52-53 E 2
Tepehuanes ○ **MEX** 50-51 G 5
Tepehuanes, Río los ∼ **MEX** 50-51 F 5
Tepeji del Río ○ **MEX** 52-53 E 2
Tepelenë ☆·· **AL** 100-101 H 4
Tepere ○ **MOC** 218-219 K 1
Tepetzintla ○ **MEX** 50-51 L 7
Tēpi ○ **ETH** 208-209 B 5
Tepic ☆ **MEX** 50-51 G 7
Tepich ○ **MEX** 52-53 K 1
Teplice ○ **CZ** 92-93 M 3
Teplitz = Teplice ○ **CZ** 92-93 M 3
Teploe ☆ **RUS** 94-95 P 5
Teploključenka ○ **KS** 146-147 D 4
Tëplyj Ključ ○ **RUS** 120-121 G 2
Tepoca, Bahía de ≈ 50-51 C 2
Tepoca, Cabo ▲ **MEX** 50-51 C 3
Teptep ○ **PNG** 183 D 3
Tepuxtla ○ **MEX** 50-51 F 6
Tequeje, Río ∼ **BOL** 70-71 D 3
Tequendama, Salto ∼ **CO** 66-67 B 3
Teques, Los ☆ **YV** 60-61 H 2
Tequila ○· **MEX** 52-53 C 1
Tequisquiapan ○ **MEX** 52-53 E 1
Téra ○ **RN** 202-203 L 2
Tera, Río ∼ **E** 98-99 E 4
Teradomari ○ **J** 152-153 H 6
Terakeka ○ **SUD** 206-207 K 6
Téramo ☆ **I** 100-101 D 3
Terán ○ **CO** 64-65 C 1
Terang ○ **AUS** 180-181 G 5
Terapo ○ **PNG** 183 D 5
Teratani ∼ **PK** 138-139 B 5
Teratyn ○ **PL** 102-103 C 2
Terbanggibesar ○ **RI** 162-163 F 7
Terbang Selatan, Pulau ⌒ **RI** 166-167 E 5
Terbjas ○ **RUS** 118-119 K 3
Tercan ☆ **TR** 128-129 J 3
Terceira ⌒ **P** 6-7 E 6
Terceiro Acampamento ○ **BR** 62-63 H 5
Tercero, Río ∼ **RA** 78-79 H 2
Terchicherin, Erg in ⊥ **RMM** 196-197 K 4
Tere ∼ **RUS** 116-117 G 4
Tereblja ∼ **UA** 102-103 C 3
Terebo ○ **PNG** 183 B 2
Terebovlja ☆ **UA** 102-103 D 3
Terek ○ **RUS** 126-127 F 6
Terek ∼ **RUS** 126-127 F 6
Terekhol ○ **IND** 140-141 E 3
Terekli-Mekteb ○ **RUS** 126-127 F 5
Térékolé ∼ **RMM** 202-203 F 2
Terekti ○ **KA** 124-125 F 4
Tèrèlž ○ **MAU** 148-149 H 4
Teren'ga ☆ **RUS** 96-97 F 7
Terengganu ▫ **MAL** 162-163 E 2
Terengganu, Kuala ☆· **MAL** 162-163 E 2
Terenni ∴· **RIM** 196-197 F 6
Terenos ○ **BR** 70-71 K 7
Terepaima, Parque Nacional ⊥ **YV** 60-61 G 3
Teresén ○ **YV** 60-61 K 2
Teresina ☆ **BR** 68-69 G 4
Tereška ∼ **RUS** 96-97 E 7
Teresópolis ○ **BR** 72-73 J 7
Terezinha de Goiás ○ **BR** 72-73 G 2
Terezy Klavenes, zaliv ≈ 108-109 f 3
Teriberka ○ **RUS** 88-89 N 2
Teriberka ∼ **RUS** 88-89 N 2
Teridgerie Creek ∼ **AUS** 178-179 K 6
Terina ∼ **RUS** 116-117 J 6
Terïn Kōt ☆ **AFG** 134-135 L 2
Terisakkan ∼ **KA** 124-125 E 3
Terma, Ra's ▲ **ER** 200-201 L 6
Terma do Quilombo · **BR** 72-73 F 7
Termas de Chillán ○ **RCH** 78-79 D 4
Termas del Flaco ○ **RCH** 78-79 D 3
Termas de Pemehue ○ **RCH** 78-79 D 5
Termas Talacasto · **RA** 76-77 C 6
Terme ☆ **TR** 128-129 G 2
Termessé ○ **RG** 202-203 D 3
Termez ☆· **US** 136-137 K 6
Termiang, Pulau ⌒ **RI** 162-163 F 4
Términi Imerese ○ **I** 100-101 D 6
Término Imerese, Golfo di ≈ 100-101 D 5
Terminillo, Monte ▲·· **I** 100-101 D 3
Términos, Laguna de ≈ 52-53 J 2
Termit ≺ **RN** 198-199 E 4
Termit, Massif de ▲ **RN** 198-199 E 4
Termit-Kaoboul ○ **RN** 198-199 E 5
Térmoli ○ **I** 100-101 E 3
Term Point ▲ **CDN** 30-31 X 4
Ternate ○· **RI** 164-165 K 3
Ternay, Lac ○ **CDN** 38-39 K 2
Ternej ○ **RUS** 122-123 G 6
Terni ☆ **I** 100-101 D 3
Ternopil' ☆ **UA** 102-103 D 3
Ternopol' = Ternopil' ☆ **UA** 102-103 D 3
Terolak, Kampung ○ **MAL** 162-163 D 2
Terou ∼ **DY** 202-203 L 5
Terowie ○ **AUS** 180-181 E 2
Terpenija, mys ▲ **RUS** 122-123 L 4
Terpenija, poluostrov ⌣ **RUS** 122-123 L 4
Terpenija, zaliv ≈ 122-123 K 4
Terpjaj-Tumsa, poluostrov ⌣ **RUS** 110-111 M 3
Terra Alta ○ **BR** 68-69 E 2
Terra Boa ○ **BR** 72-73 D 7
Terra Branca ○ **BR** 72-73 J 4
Terrace ○ **CDN** 32-33 F 4
Terracebaai ○ **NAM** 216-217 B 9
Terraces, The ▲ **AUS** 176-177 F 4
Terracina ○ **I** 100-101 D 4
Terra de Areia ○ **BR** 74-75 E 7
Terra Firma ○ **ZA** 220-221 F 2
Terråk ○ **N** 86-87 F 4
Terralba ○ **I** 100-101 B 5
Terra Nivea ▲ **CDN** 36-37 Q 3
Terra Nova ○ **BR** (ACR) 66-67 C 7
Terra Nova ○ **BR** (PER) 68-69 J 6
Terra Nova do Norte ○ **BR** 70-71 K 2
Terra Nova National Park ⊥ **CDN** 38-39 I R 4
Terra Preta ○ **BR** 66-67 H 6
Terra Preta, Igarapé ∼ **BR** 66-67 H 5
Terra Vermelha ○ **BR** 76-77 J 1
Terrebonne ○ **CDN** 38-39 H 6
Terre Haute ○ **USA** 46-47 E 6
Terrell ○ **USA** 44-45 J 3
Terrenate ○ **MEX** 52-53 F 2
Terrenceville ○ **CDN** 38-39 I R 5
Terreton ○ **USA** 40-41 H 4
Terrier Rouge ○ **RH** 54-55 K 5
Terry ○ **USA** 42-43 E 2
Terry Hie Hie ○ **AUS** 178-179 L 5
Tersakan Gölü ○ **TR** 128-129 E 3
Tersakkan ∼ **KA** 124-125 E 4
Terschelling ⌒ **NL** 92-93 H 2
Tersef ○ **TCH** 198-199 H 6
Terskej Ala-Too', hrebet ▲ **KS** 146-147 C 4
Terskenespe ∼ **KA** 124-125 E 5
Terskij bereg ⌣ **RUS** 88-89 O 3
Tersko-Kumskij kanal ≺ **RUS** 126-127 F 5
Terter ∼ **AZ** 128-129 M 2
Terter = Tartar ○ **AZ** 128-129 M 2
Tertež ○ **RUS** 116-117 F 8
Teruel ○ **CO** 60-61 D 6
Teruel ○··· **E** 98-99 G 4
Terujak ○ **RI** 162-163 B 2
Tervel ○ **BG** 102-103 E 6
Tervo ○ **FIN** 88-89 J 5
Tervola ○ **FIN** 88-89 H 3
Tes' ○ **RUS** 116-117 E 8
Tes, Lake = Letas, Lac ○ **VAN** 184 II a 2
Tes = Zur ○ **MAU** 116-117 G 11
Tesalia ○ **CO** 60-61 D 6
Teschen = Český Těšín ○ **CZ** 92-93 P 4
Tésécau, Lac ○ **CDN** 38-39 G 3
Teselima ○ **GH** 202-203 J 5
Teseny ○ **ER** 200-201 H 5
Tès gol ∼ **MAU** 116-117 F 10
Tes gol ∼ **MAU** 148-149 C 3
Teshekpuk Lake ○ **USA** 20-21 O 1
Tes-Hem ∼ **RUS** 116-117 G 10
Teshikaga ○ **J** 152-153 L 3
Teshio-santi ▲ **J** 152-153 J 3
Teslin ○ **CDN** 20-21 Y 6
Teslin Lake ○ **CDN** 20-21 Y 7
Teslin River ∼ **CDN** 20-21 X 6
Tesouras, Rio ∼ **BR** 72-73 E 3
Tessalit ○ **RMM** 196-197 L 4
Tessaoua ○ **RN** 198-199 D 6
Tessaout, Oued ∼ **MA** 188-189 H 5
Tesselamane ≺ **RMM** 196-197 M 6
Tessema ∼ **RUS** 108-109 e 3
Tesseralik ○ **CDN** 36-37 R 2
Tesséroukane ≺ **RN** 198-199 C 3
Tessik Lake ○ **CDN** 36-37 M 2
Tessiner Alpen = Alpi Ticinese ▲ **CH** 92-93 K 5
Tessit ○ **RMM** 202-203 L 2
Tessounfat ≺ **RMM** 196-197 L 4
Test, Tizi-n ▲ **MA** 188-189 G 5
Teste, la ○ **F** 90-91 G 9
Testerazo, El ○ **MEX** 50-51 A 1
Testigos, Islas Los ⌒ **YV** 60-61 K 2
Testour ○ **TN** 190-191 G 2
Têt ∼ **F** 90-91 J 10
Tetachuk Lake ○ **CDN** 32-33 H 5
Tètanto, ozero ○ **RUS** 108-109 O 7
Tetas, Punta ▲ **RCH** 76-77 B 2
Tetcela River ∼ **CDN** 30-31 H 5
Tete ▫ **MOC** 218-219 F 2
Tete ☆ **MOC** (Tet) 218-219 G 3
Tété ∼ **RCA** 206-207 E 4
Tetebatu ○·· **RI** 168 C 7
Tête d'Ours, Lac ○ **CDN** 30-31 O 4
Tetehui ○ **PNG** 183 C 4
Teteja ∼ **RUS** 116-117 M 5
Tête Jaune Cache ○ **CDN** 32-33 L 5
Tetepare ⌒ **SOL** 184 I c 3
Tètèrè ∼ **RUS** 116-117 L 5
Te Te Re ○ **SOL** 184 I e 4
Teteriv ∼ **UA** 102-103 G 2
Teterow ○· **D** (MVP) 92-93 M 2
Teteven ○ **BG** 102-103 D 6
Tethul River ∼ **CDN** 30-31 O 5
Tetijiv ☆ **UA** 102-103 F 3
Tétini ▲ **RG** 202-203 F 5
Tetjuši ☆ **RUS** 96-97 F 6
Tetlin Junction ○ **USA** 20-21 T 5
Tetlin Lake ○ **USA** 20-21 T 5
Tetlin River ∼ **USA** 20-21 T 5
Teton River ∼ **USA** 40-41 J 2
Tetouan = Titwān ☆· **MA** 188-189 J 3
Tétouan = Titwān ☆· **MA** 188-189 J 3
Tetovo ○· **MK** 100-101 H 3
Tetris, Monte ▲ **RA** 80 D 4
Tetulia ∼ **BD** 142-143 G 4
Teturi ○ **ZRE** 212-213 B 3
Teuco, Río ∼ **RA** 76-77 F 2
Teulada ○ **I** 100-101 B 5
Teulada, Capo ▲ **I** 100-101 B 5
Teulon ○ **CDN** 34-35 H 5
Teun, Pulau ⌒ **RI** 166-167 E 5
Teuquito, Arroyo ∼ **RA** 76-77 G 3
Teuri-tō ⌣ **J** 152-153 J 2
Teutoburger Wald ▲ **D** 92-93 J 2
Teutônia ○ **BR** 74-75 E 7
Teutonic Mining Centre ○ **AUS** 176-177 F 4
Tévere ∼ **I** 100-101 D 3
Teverya ☆ **IL** 130-131 D 1
Tevi, mys ▲ **RUS** 120-121 T 4
Tevriz ☆ **RUS** 114-115 M 6
Te Waewae Bay ≈ 182 A 7
Tewah ○ **RI** 162-163 K 5
Tewantin ○ **AUS** 178-179 M 4
Têwo ○ **VRC** 154-155 C 4
Tewure ○ **WAN** 204-205 F 4
Texada Island ⌒ **CDN** 32-33 H 7
Texana, Lake ○ **USA** 44-45 J 5
Texarkana ○ **USA** 44-45 K 3
Texas ○ **AUS** 178-179 L 5
Texas ▫ **USA** 44-45 G 4
Texas City ○ **USA** 44-45 K 5
Texas Downs ○ **AUS** 172-173 J 4
Texcoco ○ **MEX** 52-53 E 2
Texel ⌒ **NL** 92-93 H 2
Texhoma ○ **USA** 44-45 G 1
Texiguat ○ **HN** 52-53 L 5
Texoma, Lake ○ **USA** 44-45 J 3
Teyateyaneng ○ **LS** 220-221 H 4
Teymurlu ○ **IR** 128-129 L 4
Teyune ·· **CO** 60-61 E 2
Tezejol ○ **TM** 136-137 G 6
Teziutlán ○ **MEX** 52-53 F 2
Tezpur ○· **IND** 142-143 H 2
Tezzeron Lake ○ **CDN** 32-33 H 4
Tfaritiy ○ **MA** 188-189 F 7
Tha-Anne River ∼ **CDN** 30-31 V 5
Thaba Nchu ○ **ZA** 220-221 H 4
Thaba Putsoa ▲ **LS** 220-221 H 5
Thaba Tseka ○ **LS** 220-221 J 4
Thabazimbi ○ **ZA** 220-221 H 2
Thabeikkyin ○ **MYA** 142-143 J 4
Tha Bo ○ **THA** 158-159 G 2
Tha Champa ○ **THA** 158-159 H 2
Thach An ○ **VN** 156-157 E 5
Tha Chana ○ **THA** 158-159 E 6
Thạch Bi ○ **VN** 158-159 K 3
Thạch Tru ○ **VN** 158-159 K 3
Thackaringa ∴ **AUS** 180-181 F 2
Thādiq ○ **KSA** 130-131 J 5
Thafmakó ○ **GR** 100-101 J 5
Thagaya ○ **MYA** 142-143 K 6
Thái Bình ☆ **VN** 156-157 E 6
Thái Hòa ☆ **VN** 156-157 D 7
Thailand, Gulf of ≈ 158-159 F 5
Thailand = Muang Thai ■ **THA** 158-159 E 2
Thái Nguyên ☆ **VN** 156-157 D 6
Thakadu ○ **RB** 218-219 D 5
Thakaundrove Peninsula ⌣ **FJI** 184 III b 2
Thakurgaon ○ **BD** 142-143 F 2
Thal ○ **PK** 138-139 C 3
Thala ○ **TN** 190-191 G 3
Thalang ○ **THA** 158-159 E 6
Thalbitzer, Cape ▲ **CDN** 24-25 h 6
Thal Canal ≺ **PK** 138-139 C 4
Thale Luang ≈ 158-159 F 7
Thallon ○ **AUS** 178-179 K 5
Thalpar ○ **IND** 138-139 E 2
Thamad al Qaṭṭār ≺ **LAR** 192-193 F 3
Thamad Bū Hashishah ≺ **LAR** 192-193 H 4
Thamad Qabr Şālīh ≺ **LAR** 192-193 D 2
Thamaga ○ **RB** 220-221 G 2
Tha Mai ○ **THA** 158-159 G 4
Thames ∼ **GB** 90-91 G 6
Thames River ∼ **CDN** 38-39 D 7
Thamesville ○ **CDN** 38-39 D 7
Tham Than National Park ⊥ **THA** 158-159 E 3
Thana ○ **IND** 138-139 D 10
Thanatpin ○ **MYA** 158-159 D 2
Thanbyuzayat ○ **MYA** 158-159 D 3
Thăng Bình ○ **VN** 158-159 K 3
Thangoo ○ **AUS** 172-173 F 5
Thạnh Hòa ○ **VN** 158-159 J 5
Thanh Hóa ☆ **VN** 156-157 D 7
Thành Phố Hồ Chí Minh ☆· **VN** 158-159 J 5
Thanh So'n ☆ **VN** 156-157 D 6
Thanjavur ○··· **IND** 140-141 H 5
Thankot ○ **NEP** 144-145 E 7
Than Kyun ⌒ **MYA** 158-159 E 6
Thanlwin Myit ∼ **MYA** 142-143 K 6
Thano Bula Khan ○ **PK** 134-135 M 6
Than Uyên ☆ **VN** 156-157 C 6
Thanyit ○ **MYA** 142-143 J 3
Thanze ○ **MYA** 158-159 C 2
Thaoge ∼ **RB** 218-219 B 4
Thaolintoa Lake ○ **CDN** 30-31 V 5
Thào Phi Tung ○ **VN** 156-157 D 5
Tha Pla ○ **THA** 158-159 F 2
Thap Put ○ **THA** 158-159 E 6
Thap Sakae ○ **THA** 158-159 E 5
Thap Than ○ **THA** 158-159 E 3
Thar ⊥ **IND** 138-139 C 6
Tharād ○ **IND** 138-139 C 7
Tharaka ○ **EAK** 212-213 G 4
Tharb ○ **KSA** 130-131 G 5
Thār Desert ⊥ **PK** 138-139 B 6
Thargomindah ○ **AUS** 178-179 G 5
Tharp Fracture Zone ≃ 14-15 O 13
Thárros · **I** 100-101 B 5
Tharsis ○ **E** 98-99 D 6
Tha Sae ○ **THA** 158-159 E 5
Tha Sala ○ **THA** 158-159 E 6
Tha Song Yang ○ **THA** 158-159 E 2
Thássos ○ **GR** 100-101 K 4
Thássos ⌒ **GR** 100-101 K 4
Thatcher ○ **USA** 44-45 E 1
Thât Khê ☆ **VN** 156-157 E 5
Thaton ○ **MYA** 158-159 D 2
That Phanom ○ **THA** 158-159 H 2
Thatta ○··· **PK** 134-135 M 6
Tha Tum ○ **THA** 158-159 G 3
Thaungalut ○ **MYA** 142-143 J 3
Tha Uthen ○ **THA** 158-159 H 2
Tha Wang Pha ○ **THA** 142-143 M 6
Thayawthadangyi Kyun ⌒ **MYA** 158-159 D 4
Thayer ○ **USA** (KS) 44-45 K 1
Thayer ○ **USA** (MO) 44-45 M 1
Thayetmyo ○ **MYA** 142-143 J 6
Thayne ○ **USA** 40-41 J 4
Thebes ∴··· **ET** 194-195 F 5
The Brothers = Lloyd Rock ⌒ **BS** 54-55 H 3
The Current ○ **BS** 54-55 G 2
Thedford ○ **USA** 42-43 G 5
Theewaterskloof Dam ≺ **ZA** 220-221 D 7
The Grenadines ⌒ **WV** 56 E 5
Theinkun ○ **MYA** 158-159 E 5
Thekkadi ○ **IND** 140-141 G 6
Thekulthili Lake ○ **CDN** 30-31 P 5
Thelon River ∼ **CDN** 30-31 R 4
Thenia ○ **DZ** 190-191 D 2
Theniet El Had ○ **DZ** 190-191 D 3
Thenzawl ○ **IND** 142-143 H 4
Theo, Mount ▲ **AUS** 172-173 K 6
Theodore ○ **AUS** 178-179 L 3
Theodore ○ **CDN** 34-35 E 5
Theodore ○ **USA** 48-49 D 4
Theodore Roosevelt Lake ≺ **USA** 40-41 J 9
Theodore Roosevelt National Park North Unit ⊥ **USA** 42-43 F 2
Theodore Roosevelt National Park South Unit ⊥ **USA** 42-43 F 2
Thep Sa Thit ○ **THA** 158-159 F 3
Therhi ○ **PK** 138-139 B 6
Thermaikós Kólpos ≈ 100-101 J 4
Thermopolis ○ **USA** 42-43 C 4
Theron Range ▲ **ARK** 16 E 0
Thesiger Bay ≈ 24-25 K 5
The Slot = New Georgia Sound ≈ 184 I c 2
Thessadía ⌣ **GR** 100-101 H 5
Thessalía ▫ **GR** 100-101 H 5
Thessalon ○ **CDN** 38-39 C 5
Thessalonïki ☆··· **GR** 100-101 J 4
Thetford ○ **GB** 90-91 H 5
Thetford-Mines ○ **CDN** 38-39 J 5
Theunissen ○ **ZA** 220-221 H 4
Thevenard Island ⌒ **AUS** 172-173 B 6
The Village of Soya Atas (Victoria Fort) ∴· **RI** 166-167 E 3
The Wash ≈ 90-91 H 5
Thiamis ○ **GR** 100-101 H 5
Thibodaux ○ **USA** 44-45 M 5
Thicket Portage ○ **CDN** 34-35 H 3
Thief River Falls ○ **USA** 42-43 J 1
Thiel Mountains ▲ **ARK** 16 E 0
Thiès ☆· **SN** 202-203 B 2
Thika ○ **EAK** 212-213 F 4
Thillé Boubakar ○ **SN** 196-197 C 6
Thilogne ○ **SN** 196-197 D 7
Thimphu ★· **BHT** 142-143 F 2
Thingsat ○ **IND** 142-143 H 3
Þingvallavatn ○ **IS** 86-87 c 2
Þingvellir ○· **IS** 86-87 c 2
Thionville ○ **F** 90-91 L 7
Thíra ○ **GR** 100-101 K 6
Thíra ⌒·· **GR** 100-101 K 6
Thirsk ○ **GB** 90-91 G 4
Thirsty, Mount ▲ **AUS** 176-177 F 6
Thirty Mile Lake ○ **CDN** 30-31 V 4
Thirunallar Temple · **IND** 140-141 H 5
Thiruvarur ○ **IND** 140-141 H 5
Thísbi ○ **GR** 100-101 J 5
Thisted ○ **DK** 86-87 D 8
Thistle Island ⌒ **AUS** 180-181 D 3
Thitani ○ **EAK** 212-213 F 4
Thíva ○ **GR** 100-101 J 5
Thị Xã So'n Tây ☆ **VN** 156-157 D 6
Þjóðgarður Skaftafell ⊥ **IS** 86-87 e 2
Þjórsá ∼ **IS** 86-87 d 2
Þjórsá ∼ **IS** 86-87 c 3
Thlewiaza River ∼ **CDN** 30-31 V 5
Thoa River ∼ **CDN** 30-31 Q 5
Thỏ Chu, Hòn ⌒ **VN** 158-159 G 6
Thoen ○ **THA** 158-159 E 2
Thoeng ○ **THA** 142-143 M 6
Th

Tibana ○ **CO** 60-61 E 5
Tibati ○ **CAM** 204-205 K 5
Tibaú ○ **BR** 68-69 K 4
Tibau, Gunung ▲ **RI** 164-165 D 3
Tibaú do Sul ○ **BR** 68-69 L 5
Tibba ○ **PK** 138-139 C 5
Tibboburra ○ **AUS** 178-179 F 5
Tiberghamine ○ **DZ** 190-191 C 6
Tibesti ▲ **TCH** 198-199 H 2
Tibesti, Sarīr ⊥ **LAR** 192-193 G 5
Tibet = Xizang Zizhiqu ◘ **VRC** 144-145 E 5
Tibi, Pulau ⌒ **RI** 164-165 E 2
Tibiri ○ **RN** (DOS) 198-199 B 6
Tibiri ○ **RN** (MAR) 198-199 C 6
Tibirica, Rio ∼ **BR** 72-73 E 6
Tibles, Munţii ▲ **RO** 102-103 C 4
Tibnī ○ **SYR** 128-129 H 5
Tibo ○ **BF** 202-203 J 2
Tibo ○ **RI** 164-165 F 5
Tibo ○ **ZRE** 212-213 A 2
Tibung ○ **RI** 164-165 F 5
Tiburon ○·· **RH** 54-55 H 5
Tiburón, Isla ⌒ **MEX** 50-51 C 3
Tica ○ **MOC** 218-219 H 4
Ticao Island ⌒ **RP** 160-161 E 6
Ticao Pass ≈ 160-161 E 6
Ticatica ○ **BOL** 70-71 D 7
Tichet ≺ **RMM** 196-197 L 5
Tichît ○ **RIM** 196-197 F 5
Tichît, Dahr ⊥ **RIM** 196-197 F 5
Tichka, Tizi-n- ▲ **MA** 188-189 H 5
Tichkatine, Oued ∼ **DZ** 198-199 B 2
T'icho ○ **ETH** 208-209 D 5
Ticho Brahe, Kap ▲ **GRØ** 28-29 V 4
Tickera ○ **AUS** 180-181 D 2
Ticonderoga ○ **USA** 46-47 M 4
Ticonderoga, Fort ∴ **USA** 46-47 M 4
Ticsani, Volcán ▲ **PE** 70-71 B 5
Ticul ○ **MEX** 52-53 K 1
Tidal River ○ **AUS** 180-181 J 5
Tidangpala ○ **RI** 164-165 E 2
Tiddim ○ **MYA** 142-143 H 4
Tiddis ∴· **DZ** 190-191 F 2
Tideridjaouine, Adrar ▲ **DZ** 190-191 C 9
Tiderméné ○ **RMM** 196-197 M 6
Tidi Dunes ⊥ **RN** 198-199 G 2
Tidikelt, Plaine du ⊥ **DZ** 190-191 C 7
Tidirhine, Ibel ▲ **MA** 188-189 J 3
Tidjidit, Erg ⊥ **DZ** 190-191 C 9
Tidjikja ☆ **RIM** 196-197 E 5
Tidore, Pulau ⌒·· **RI** 164-165 K 3
Tidore = Soa-Siu ○ **RI** 164-165 K 3
Tidra, Île ⌒ **RIM** 196-197 B 5
Tidsit, Sebkhet ○ **MA** 196-197 C 3
Tiébissou ○ **CI** 202-203 H 6
Tiéblé ○· **BF** 202-203 K 4
Tiéboro ○ **TCH** 198-199 H 2
Tiefa ○ **VRC** 150-151 D 6
Tiéfora ○ **BF** 202-203 H 4
Tiegba ○ **CI** 202-203 H 7
Tiel ○ **SN** 202-203 C 2
Tiel, Mayo ∼ **CAM** 204-205 K 4
Tieli ○ **VRC** 150-151 G 4
Tieling ○ **VRC** 150-151 D 6
Tielong ○ **VRC** 144-145 B 3
Tielongtan ○ **VRC** 144-145 B 3
Tielt ○ **B** 92-93 G 3
Tiéma ○ **CI** 202-203 G 5
Tiemba ∼ **CI** 202-203 G 5
Tiémé ○ **CI** 202-203 G 5
Tiémélékro ○ **CI** 202-203 H 6
Tiene ○ **LB** 202-203 E 6
Tiéningboué ○ **CI** 202-203 H 5
Tienko ○ **CI** 202-203 G 4
Tientsin = Tianjin ☆ **VRC** 154-155 K 2
Tiên Yên ☆ **VN** 156-157 E 6
Tiéré ○ **RMM** 202-203 H 4
Tierfontein ○ **ZA** 220-221 H 3
Tieri ○ **AUS** 178-179 K 2
Tierra Amarilla ○ **USA** 44-45 D 1
Tierra Blanca ○ **MEX** 52-53 F 2
Tierra Colorada ○ **MEX** 52-53 E 3
Tierra Colorado, Bajo de la ⊥ **RA** 78-79 F 7
Tierra del Fuego ⌒ 5 E 10
Tierra del Fuego ◘ **RA** 80 F 6
Tierra del Fuego, Isla Grande del ⌒ 80 F 6
Tierra del Fuego, Parque Nacional ⊥ **RA** 80 F 7
Tierradentro, Parque Archipiélago · **CO** 60-61 C 6
Tierralta ○ **CO** 60-61 C 3
Tiétar, Río ∼ **E** 98-99 E 5
Tietê ○ **BR** 72-73 G 7
Tietê, Rio ∼ **BR** 72-73 G 7
Tie-Tree Roadhouse ○ **AUS** 178-179 B 2
Tiev, Shangev- ○ **WAN** 204-205 H 5
Tieyon ○ **AUS** 176-177 M 3
Tifernine, Erg ⊥ **DZ** 190-191 F 7
Tiffin ○ **USA** 46-47 G 5
Tiflét ○ **MA** 188-189 H 4
Tiflis = Tbilisi ★· **GE** 126-127 F 7
Tifore, Pulau ⌒ **RI** 164-165 K 3
Tifrirt ≺ **RIM** 196-197 D 4
Tifton ○ **USA** 48-49 G 4
Tifu ○ **RI** 166-167 D 3
Tiga, Pulau ⌒ **MAL** 160-161 A 10
Tigalda Island ⌒ **USA** 22-23 O 5
Tigapulan, Pegunungan ▲ **RI** 162-163 E 5
Tiga Reservoir ≺ **WAN** 204-205 H 3
Tiga Tarok ○ **MAL** 160-161 B 9
Tiger ○ **USA** 40-41 F 1
Tiger Island ⌒ **GUY** 62-63 E 2
Tighanimines, Gorges de · **DZ** 190-191 F 3
Tighenif ○ **DZ** 190-191 C 3
Tigi, Danau ○ **RI** 166-167 J 4
Tigil' ☆ **RUS** 120-121 S 5
Tigil' ∼ **RUS** 120-121 S 5
Tignère ○ **CAM** 204-205 K 5
Tigniré ≺ **RIM** 196-197 C 5
Tignish ○ **CDN** 38-39 M 5
Tignuan ○ **RP** 160-161 D 5
Tigray ◘ **ETH** 200-201 J 6
Tigre ○ **RA** 78-79 K 3
Tigre, Arroyo el ∼ **RA** 76-77 H 6
Tigre, Cordillera del ▲ **RA** 78-79 E 2
Tigre, El ○ **CO** 60-61 D 4
Tigre, El ∴· **MEX** 52-53 J 2
Tigre, El ○ **YV** 60-61 J 3
Tigre, Isla ⌒ **PE** 66-67 B 4
Tigre, Lago del ○ **GCA** 52-53 J 3
Tigre, Río ∼ **PE** 64-65 E 3
Tigre, Río ∼ **YV** 60-61 K 3
Tigre, Sierra del ▲ **RA** 76-77 C 6
Tigre de San Lorenzo, El ○ **PA** 52-53 D 8
Tigres, Peninsula dos ⌣ **ANG** 216-217 A 8
Tigris ∼ 134-135 B 2
Tigris = Diğla ∼ **IRQ** 128-129 M 6
Tigrito, El = San José de Guanipa ○ **YV** 60-61 J 3
Tiguent ○ **RIM** 196-197 C 6
Tiguézéfene ○ **RN** 196-197 M 7
Tiguili ○ **TCH** 206-207 D 3
Tigzerte, Oued ∼ **MA** 188-189 G 6
Tigzirt ○ **DZ** 190-191 E 2
Tihaja ∼ **RUS** 120-121 R 5
Tihāma ⊥ **Y** 132-133 C 6
Tihāmat aš-Šām ⊥ **KSA** 132-133 B 4
Tihodaine, Erg ⊥ **DZ** 190-191 F 8
Tihoreck ○ **RUS** 102-103 M 5
Tihosuco ○ **MEX** 52-53 K 1
Tihuatlán ○· **MEX** 52-53 F 1
Tihvin ☆ **RUS** 94-95 N 2
Tihvinskaja grjada ▲ **RUS** 94-95 N 2
Tijamuchi, Río ∼ **BOL** 70-71 E 4
Tijāra ○ **IND** 138-139 F 6
Tijeras ○ **USA** 44-45 D 2
Tíjí ○ **LAR** 192-193 D 2
Tijo, Tanjung ▲ **RI** 162-163 F 5
Tijoca, Ilha ⌒ **BR** 68-69 E 2
Tijuana ○· **MEX** 50-51 A 1
Tijucas ○ **BR** 74-75 F 6
Tijucas, Ensenada de ≈ 74-75 F 6
Tijucu, Rio ∼ **BR** 72-73 F 5
Tika ○ **CDN** 38-39 M 3
Tikal ○ **GCA** (ELP) 52-53 K 3
Tikal ∴·· **GCA** (ELP) 52-53 K 3
Tikal, Parque Nacional ⊥··· **GCA** 52-53 K 3
Tikamgarh ○ **IND** 138-139 G 7
Tikanlik ○ **VRC** 146-147 H 5
Tikaré ○ **BF** 202-203 K 3
Tikem ○ **TCH** 206-207 B 4
Tiki Basin ≃ 14-15 P 9
Tikiklut ○ **USA** 20-21 M 1
Tikkerutuk, Lac ○ **CDN** 36-37 L 6
Tiko ○ **CAM** 204-205 H 6
Tikota ○ **IND** 140-141 F 2
Tikša ○ **RUS** 88-89 M 4
Tikšeozero ○ **RUS** 88-89 L 3
Tiksi ☆ **RUS** 110-111 R 4
Tiksi, buhta ○ **RUS** 110-111 R 4
Tiku ○ **RI** 162-163 C 5
Tikuna de Feijoal, Área Indígena ⚔ **BR** 66-67 C 5
Tikuna São Leopoldo, Área Indígena ⚔ **BR** 66-67 C 5
Tiladummati Atoll ⌒ **MV** 140-141 B 4
Tilaiya ○ **IND** 142-143 D 3
Tilakvāda ○ **IND** 138-139 D 9
Tilāl an-Nūba ▲ **SUD** 200-201 E 6
Tilama ○ **RCH** 78-79 D 2
Tilamuta ○ **RI** 164-165 H 3
Tilantongo ○ **MEX** (OAX) 52-53 F 3
Tilantongo ∴· **MEX** (OAX) 52-53 F 3
Tilarán ○ **CR** 52-53 B 6
Tilburg ○ **NL** 92-93 H 3
Tilbury ○ **CDN** 38-39 C 7
Tilchuse River ∼ **CDN** 30-31 L 2
Tilden ○ **USA** (NE) 42-43 J 4
Tilden ○ **USA** (TX) 44-45 H 5
Tilemsen ○ **MA** 188-189 F 6
Tilemsi, Vallée du ⊥ **RMM** 196-197 L 5
Tilia, Oued ∼ **DZ** 190-191 C 7
Tiličiki ☆ **RUS** 112-113 O 6
Tiljuga ∼ **IND** 142-143 E 2
Tillabéri ☆ **RN** 202-203 L 2
Tillamook ○ **USA** 40-41 C 3
Tillamook Bay ≈ 40-41 C 3
Tillanchang Dwip ⌒ **IND** 140-141 L 5
Tiller ○ **USA** 40-41 C 4
Tillsonburg ○ **CDN** 38-39 D 7
Tilly, Lac ○ **CDN** 38-39 G 2
Tiloa ○ **RN** 204-205 E 1
Tilopozo ○ **RCH** 76-77 C 2
Tilos ⌒ **GR** 100-101 L 6
Tilpa ○ **AUS** 178-179 H 6
Tilrempt ○ **DZ** 190-191 D 4
Tiltil ○ **RCH** 78-79 D 2
Ţimā ○ **ET** 194-195 E 4
Timahdite ○ **MA** 188-189 J 4
Timalchara ○ **RCH** 70-71 C 6
Timampuu ○ **RI** 164-165 G 5
Timane, Río ∼ **PY** 70-71 G 7
Timanfaya, Parque Nacional de ⊥ **E** 188-189 E 6
Timanskij bereg ⌣ **RUS** 88-89 U 3
Timanskij krjaž ▲ **RUS** 88-89 U 3
Timanskiy Kryazh = Timanskij krjaž ▲ **RUS** 88-89 U 3
Timare ○ **RI** 166-167 J 4
Timargarha ○· **PK** 138-139 C 2
Timaru ○ **NZ** 182 C 6
Timaševsk ○ **RUS** 102-103 L 5
Timau ○ **EAK** 212-213 F 3
Timba ○ **CO** 60-61 C 6
Timbalier Bay ≈ 44-45 M 5
Timbang, Pulau ⌒ **MAL** 160-161 C 10
Timbaúba ○ **BR** 68-69 L 5
Timbavati Game Reserve ⊥ **ZA** 220-221 K 2
Timbedgha ○ **RIM** 196-197 F 6
Timber ○ **USA** 40-41 C 3
Timber Creek ○ **AUS** 172-173 K 3
Timber Mill ○ **AUS** 172-173 K 2
Timber Mountain ▲ **USA** 40-41 G 6
Timbiras ○ **BR** 68-69 G 4
Timbó ○ **BR** 74-75 F 6
Timbo ○ **RG** 202-203 E 4
Timboon ○ **AUS** 180-181 G 5
Timboroa ○ **EAK** 212-213 E 3
Timbotuba, Ilha do ⌒ **BR** 66-67 D 4
Timboy ○ **BOL** 76-77 E 1
Timbuktu = Tombouctou ○··· **RMM** 196-197 J 6
Timbulun ○ **RI** 162-163 D 5
Timbuni ∼ **RI** 166-167 G 2
Timbunke ○ **PNG** 183 B 3
Timbun Mata, Pulau ⌒ **MAL** 160-161 C 10
Timeldjame, Oued ∼ **DZ** 190-191 D 6
Timelloutine ○ **DZ** 190-191 G 6
Timétrine, Djebel ▲ **RMM** 196-197 K 5
Timgad ○··· **DZ** 190-191 F 3
Timia ○ **RN** 198-199 D 3
Timiaouine ○ **RMM** 196-197 L 4
Timika ○ **RI** 166-167 J 4
Timimoun ○· **DZ** 190-191 C 6
Timimoun, Sebkha de ○ **DZ** 188-189 L 6
Timirist, Râs ▲ **RIM** 196-197 B 5
Timiş ∼ **RO** 102-103 C 5
Timiskaming, Lake= Témiscamingue, Lac ○ **CDN** 38-39 E 5
Timişoara ☆· **RO** 102-103 B 5
Timissit, Oued ∼ **DZ** 190-191 G 6
Timkinskaja ∼ **RUS** 112-113 K 2
Timmerkpuk Mountain ▲ **USA** 20-21 J 2
Timmiarmiut ○ **GRØ** 28-29 U 5
Timmins ○ **CDN** 34-35 Q 6
Timms Hill ▲ **USA** 46-47 C 3
Timna' ∴· **IL** 130-131 D 3
Timoforo ∼ **RI** 166-167 G 2
Timok ∼ **YU** 100-101 J 2
Timon ○ **BR** 68-69 G 4
Timonha, Rio ∼ **BR** 68-69 H 3
Timor ⌒ **RI** 166-167 C 6
Timor, Laut ≈ 166-167 D 7
Timor Sea ≈ 172-173 H 2
Timor Trough ≃ 166-167 C 7
Timote ○ **RA** 78-79 H 3
Timóteo ○ **BR** 72-73 J 5
Timoudi ○ **DZ** 188-189 L 6
Timpanogos Cave National Monument · **USA** 40-41 J 5
Timpas ○ **USA** 42-43 F 7
Timpaus, Pulau ⌒ **RI** 164-165 H 4
Timpton ∼ **RUS** 118-119 N 6
Timra ○ **S** 86-87 H 5
Tim Raré ○ **RMM** 196-197 J 6
Tims Ford Lake ○ **USA** 48-49 E 2
Timun ○ **RI** 162-163 E 4
Timur, Banjaran ▲ **MAL** 162-163 E 2
Timur Digul ∼ **RI** 166-167 L 4
Timurni ○ **IND** 138-139 F 8
Timur Timor ◘ **RI** 166-167 C 6
Tina ∼ **ZA** 220-221 J 5
Tin Abunda, Bi'r ≺ **LAR** 192-193 E 4
Tinaca Point ▲ **RP** 160-161 F 10
Tinaco ○ **YV** 60-61 G 3
Ti-n-Aguelhaj ○ **RMM** 196-197 J 6
Tinaja, La ○ **MEX** 52-53 F 2
Tinaja, Punta ▲ **PE** 70-71 A 5
Ti-n-Akof ○ **BF** 202-203 K 2
Tin Alkoum ≺ **DZ** 190-191 H 8
Tinambung ○ **RI** 164-165 F 5
Ti-n-Amzag ≺ **RMM** 196-197 H 6
Tin Amzi, Oued ∼ **DZ** 198-199 B 2
Tinangkong ○ **RI** 164-165 H 4
Tinaroo Falls Reservoir ≺ **AUS** 174-175 H 5
Ti-n-Azabo ○ **RMM** 196-197 L 6
Ti-n-Bessais ≺ **RIM** 196-197 F 3
Ti-n-Brahim ≺ **RIM** 196-197 C 5
Tindangou ○ **BF** 202-203 L 4
Tinderry Range ▲ **AUS** 180-181 K 3
Tindila ○ **RG** 202-203 F 4
Tindivanam ○ **IND** 140-141 H 4
Tindjassé ○ **RT** 202-203 L 5
Tindouf ☆· **DZ** 188-189 G 7
Tindouf, Hamada de ⊥ **DZ** 188-189 G 7
Tindouf, Sebkha de ○ **DZ** 188-189 H 7
Tineba, Pegunungan ▲ **RI** 164-165 G 4
Ti-n-Eguelaï ○ **RMM** 196-197 J 6
Tineo = Tinéu ○ **E** 98-99 D 3
Ti-n-Essako ○ **RMM** 196-197 M 5
Tinfouchy ○ **DZ** 188-189 J 6
Tin Fouye ○ **DZ** 190-191 F 6
Tingal ▲ **SUD** 200-201 E 6
Tingambato ○ **MEX** 52-53 D 2
Tinggi, Pulau ⌒ **MAL** (KED) 162-163 F 3
Tinghert, Hamādat ⊥ **LAR** 190-191 F 6
Tinglayan ○ **RP** 160-161 D 4
Tingmiarmiut ⌒ **GRØ** 28-29 U 5
Tingmiarmiut Fjord ≈ 28-29 T 5
Tingo Maria, Parque Nacional ⊥ **PE** 64-65 D 6
Tingong ○ **VRC** 156-157 F 4
Tingri ○ **VRC** 144-145 F 6
Tingsryd ☆ **S** 86-87 G 8
Tingstäde ○ **S** 86-87 J 8
Tinguá, Parque Nacional de ⊥ **BR** 72-73 J 7
Tingvoll ☆ **N** 86-87 D 5
Tingwon Group ⌒ **PNG** 183 E 2
Tingya ○ **SUD** 206-207 L 3
Tin Hadjène, Oued ∼ **DZ** 190-191 F 8
Tinharé, Ilha de ⌒ **BR** 72-73 L 2
Tinherir ○ **MA** 188-189 J 5
Tĩnh Gia ☆ **VN** 156-157 D 7
Tini ○ **SUD** 198-199 L 5
Ti-n-Idnâne ≺ **RMM** 196-197 J 6
Tinigart ≺ **RIM** 196-197 F 5
Tiniroto ○ **NZ** 182 F 3
Tinis, Wādi ∼ **LAR** 192-193 D 5
Tinitan ○ **RP** 160-161 C 7
Tiniteqilaaq ○ **GRØ** 28-29 W 4
Tinitonito Bay ≈ 36-37 N 2
Tinjil, Pulau ⌒ **RI** 168 A 3
Tinkisso ∼ **RG** 202-203 F 4
Ti-n-Medjouf ≺ **RIM** 196-197 C 5
Tin Merzouga ⊥ **DZ** 190-191 H 9
Tinogasta ○ **RA** 76-77 D 5
Tinombo ○ **RI** 164-165 G 3
Tinompo ○ **RI** 164-165 G 5
Tínos ○ **GR** 100-101 K 6
Tínos ⌒ **GR** 100-101 K 6
Ti-n-Oufart ≺ **RMM** 196-197 K 6
Tinputz ○ **PNG** 184 I b 1
Tin Rerhoch ≺ **DZ** 198-199 B 2
Tinrhert, Hamada de ⊥ **DZ** 190-191 F 6
Tinrhert, Plateau du ▲ **DZ** 190-191 E 7
Tin Tadjant ∼ **DZ** 196-197 L 4
Ţīnţâne ○ **RIM** 196-197 E 6
Tin Tarabine ≺ **DZ** 190-191 F 9
Tin Tarabine, Oued ∼ **DZ** 190-191 F 9
Ti-n-Tehoun ≺ **RMM** 196-197 J 6
Tintejert, Adrar ▲ **DZ** 190-191 D 8
Tintern Abbey ·· **GB** 90-91 F 6
Ti-n-Tijot ≺ **RMM** 196-197 H 6
Tintina ○ **RA** 76-77 F 4
Tintinara ○ **AUS** 180-181 F 3
Tintioulen ○ **RG** 202-203 F 4
Tin Toumma ⊥ **RN** 198-199 F 4
Ti-n-Zaouâtene ○ **RMM** 196-197 M 5
Tin-Zawatine ○ **DZ** 196-197 M 5
T'ī'o ○ **ER** 200-201 K 5
Tiobraid Árann = Tipperary ○ **IRL** 90-91 C 5
Tioman, Pulau ⌒ **MAL** 162-163 F 3
Tionesta ○ **USA** 46-47 J 5
Tioor, Pulau ⌒ **RI** 166-167 F 4
Tiop ○ **RI** 162-163 D 6
Tioribougou ○ **RMM** 202-203 G 3
Tioroniaradougou ○ **CI** 202-203 H 5
Tiou ○ **BF** 202-203 J 3
Tiouilît ○ **RIM** 196-197 B 5
Tiouki ○ **RMM** 202-203 H 2
Tioussiana ○ **BF** 202-203 H 4
Tipaza ☆··· **DZ** 190-191 D 2
Tipitapa ○· **NIC** 52-53 L 5
Tipitapa, Río ∼ **NIC** 52-53 L 5
Tipolo ○ **RP** 160-161 F 7
Tipperary ○ **AUS** 172-173 K 2
Tipperary = Tiobraid Árann ○ **IRL** 90-91 C 5
Tipton ○ **USA** (CA) 40-41 E 7
Tipton ○ **USA** (IA) 46-47 C 5
Tipton ○ **USA** (MO) 42-43 L 6
Tipton, Mount ▲ **USA** 40-41 G 8
Tiptonville ○ **USA** 48-49 D 1
Tip Top Mountain ▲ **CDN** 34-35 N 6
Tiptur ○ **IND** 140-141 G 4
Tipuani, Río ∼ **BOL** 70-71 C 4
Tipuru ○ **GUY** 62-63 E 3
Tiputini ○ **EC** 64-65 E 2
Tiquaruçu ○ **BR** 72-73 L 2
Tiquicheo ○ **MEX** 52-53 D 2
Tiquié, Rio ∼ **BR** 66-67 C 2
Tiquillaca ○ **PE** 70-71 B 4
Tira, Boĭšaja ∼ **RUS** 116-117 M 7
Tiracambu, Serra do ▲ **BR** 68-69 E 4
Tiradentes ○ **BR** 72-73 H 6
Tirahart, Oued ∼ **DZ** 190-191 D 9
Tirān, Ğazīrat ⌒ **KSA** 130-131 D 4
Tirana, La ○ **RCH** 70-71 C 7
Tiranë ★·· **AL** 100-101 G 4
Tirangole ○ **SUD** 206-207 L 6
Tiraouene ≺ **RN** 198-199 C 3
T'irarē Shet' ∼ **ETH** 200-201 J 6
Tirari Desert ⊥ **AUS** 178-179 E 5
Tirasberge ▲ **NAM** 220-221 C 2
Tiraspol ☆ **MD** 102-103 F 4
Tirau ○ **NZ** 182 E 2
Tirband-e Torkestān, Selsele-ye Kūh-e ▲ **AFG** 136-137 H 7
Tire ☆ **TR** 128-129 B 3
Tire, Kōtal-e ▲ **AFG** 138-139 B 3
Tirebolu ○ **TR** 128-129 H 2
Tirecatinga, Área Indígena ⚔ **BR** 70-71 H 3
Tiree ⌒ **GB** 90-91 D 3
Tirehtjah ∼ **RUS** 110-111 a 7
Tirehtjah ∼ **RUS** 110-111 P 6
Tirere ○ **PNG** 183 B 5
Tirgovište ☆· **RO** 102-103 D 5
Tirgu Frumos ○ **RO** 102-103 E 4
Tirgui ≺ **TCH** 198-199 J 3
Tîrgu Jiu ☆ **RO** 102-103 C 5
Tîrgu Mureş ☆· **RO** 102-103 D 4
Tîrgu Secuiesc ○ **RO** 102-103 E 4
Tirhatimine ≺ **DZ** 190-191 D 8
Tirhemar, Oued ∼ **DZ** 190-191 F 7
Tiri Aguge ∼ **TCH** 192-193 H 6
Tiriri ○ **EAU** 212-213 D 3
Tiririca ○ **BR** 68-69 G 7
Tiririne, Oued ∼ **DZ** 190-191 G 9
Tiriro ○ **RG** 202-203 F 4
Tiris Zemour ◘ **RIM** 196-197 E 2
Tîrnăveni ○ **RO** 102-103 D 4
Tiro ○ **RG** 202-203 E 5
Tirol ◘ **A** 92-93 L 5
Tiros ○ **BR** 72-73 H 5
Tiroungoulou ○ **RCA** 206-207 F 4
Tirreno, Mar ≈ 100-101 D 5
Tirso ∼ **I** 100-101 B 5
Tirso = Lago Omodeo ○ **I** 100-101 B 4
Tirthahalli ○ **IND** 140-141 F 4
Tiruchchendūr ○· **IND** 140-141 H 6
Tiruchchirāppalli ○· **IND** 140-141 H 5
Tiruchengodu ○ **IND** 140-141 G 5
Tiruganna ○ **IND** 140-141 F 4
Tirukkalukkunram ○· **IND** 140-141 J 4
Tirukkoyilūr ○ **IND** 140-141 H 5
Tirumakudal ○ **IND** 140-141 G 4
Tirumala ○· **IND** 140-141 H 4
Tirumangalam ○ **IND** 140-141 H 6
Tirumullaivāsal ○ **IND** 140-141 H 5
Tirunelveli ○· **IND** 140-141 G 6
Tiruntan ○ **PE** 64-65 E 5
Tirupati ○· **IND** 140-141 H 4
Tirupparangunram · **IND** 140-141 H 6
Tiruppattūr ○ **IND** 140-141 H 5
Tiruppatūr ○ **IND** 140-141 H 4
Tirupporur ○ **IND** 140-141 J 4
Tiruppur ○ **IND** 140-141 G 5
Tirupuvanam ○ **IND** 140-141 H 6
Tirutturaippūndi ○ **IND** 140-141 H 5
Tiruvalaru ○ **IND** 140-141 H 5
Tiruvalla ○ **IND** 140-141 G 6
Tiruvannāmalai ○· **IND** 140-141 H 4
Tiruvattiyur ○ **IND** 140-141 J 4
Tiruvūru ○ **IND** 142-143 B 7
Tirvyjaha ∼ **RUS** 108-109 O 6
Tis ○ **IR** 134-135 J 6
Tis ∼ **RUS** 116-117 E 6
Tisa ∼ **UA** 102-103 C 3
Tisa ∼ **YU** 100-101 H 2
Tisaiyanvilai ○ **IND** 140-141 G 6
Tisdale ○ **CDN** 34-35 D 4
Tisgaon ○ **IND** 138-139 E 10
Tisgui-Remz ○ **MA** 188-189 G 6
Tishomingo ○ **USA** 44-45 J 2
Tišina ∼ **RUS** 122-123 D 3
T'is Isat Fwafwatē = Blue Nile Falls ∼·· **ETH** 208-209 C 3
Tiska, Pic ▲ **DZ** 190-191 G 9
Tisnaïet, Oued ∼ **DZ** 190-191 E 6
Tissa ∼ **RUS** 116-117 J 9
Tissamaharama ○ **CL** 140-141 J 7
Tissān, Hasy ≺ **LAR** 192-193 E 3
Tissemsilt ☆ **DZ** 190-191 C 3
Tista ∼ **BD** 142-143 F 2
Tisul' ☆ **RUS** 114-115 U 7
Tisza ∼ **H** 92-93 Q 5
Tit ○ **DZ** (ADR) 190-191 C 7
Tit ○ **DZ** (TAM) 190-191 E 9
Tit, Suon- ○ **RUS** 118-119 L 6
Titaluk River ∼ **USA** 20-21 N 2
Titao ○ **BF** 202-203 J 3
Tit-Ary ○ **RUS** (SAH) 110-111 Q 3
Tit-Ary ○ **RUS** (SAH) 118-119 N 5
Tite ○ **GNB** 202-203 C 4
Titicaca, Lago ○ **PE** 70-71 C 4
Titicaca, Reserva Nacional ⊥ **PE** 70-71 B 4
Titigading ○ **RI** 162-163 D 4
Titiwaifuru ○ **RI** 166-167 K 3
Titiwan, Banjaran ▲ **MAL** 162-163 D 3
Titograd = Podgorica ☆ **YU** 100-101 G 3
Titova Mitrovica = Kosovska Mitrovica ○ **YU** 100-101 H 3
Titov Drvar ○ **BIH** 100-101 F 2
Titovo Užice = Užice ○ **YU** 100-101 H 3
Titov Veles ○· **MK** 100-101 H 4
Ti-Tree ○ **AUS** 178-179 B 2
Titu ○ **RO** 102-103 D 5
Titule ○ **ZRE** 210-211 K 2
Titumate ○ **CO** 60-61 C 3
Titusville ○ **USA** (FL) 48-49 H 5
Titusville ○ **USA** (PA) 46-47 J 5
Titwān ☆· **MA** 188-189 J 3
Tiung, Tanjung ▲ **RI** 162-163 G 5
Tiva ∼ **EAK** 212-213 G 4
Tivaouane ○ **SN** 202-203 B 2
Tivoli ○ **I** 100-101 D 4
Tivoli ○ **USA** 44-45 J 5
Tivtejjaha ∼ **RUS** 108-109 N 6
Ţiwāl, aţ- ○ **KSA** 132-133 C 5
Tiwi ○ **EAK** 212-213 G 6
Tiwori, Teluk ≈ 164-165 G 4
Tiworo, Kepulauan ⌒ **RI** 164-165 H 6
Tiworo, Selat ≈ 164-165 H 6
Tixmul ∴· **MEX** 52-53 K 2
Tixtla de Guerrero ○ **MEX** 52-53 E 3
Tiya ··· **ETH** 208-209 C 5
Tiyāb ○ **IR** 134-135 G 5
Tiyo, Pegunungan ▲ **RI** 166-167 H 4
Tizayuca ○ **MEX** 52-53 E 2
Tizi, Mare de ○ **RCA** 206-207 F 3
Tizimín ○ **MEX** 52-53 K 1
Tizi Ouzou ☆ **DZ** 190-191 E 2
Tiznados, Río ∼ **YV** 60-61 H 3
Tiznit ☆ **MA** 188-189 G 6
Tižtiž ○ **IR** 128-129 M 5
Tjaneni ○ **SD** 220-221 K 2
Tjanja ○ **RUS** 118-119 J 6
Tjanja ∼ **RUS** 118-119 K 6
Tjater ∼ **RUS** 96-97 J 7
Tjatino ○ **RUS** 122-123 M 6
Tjatja, vulkan ▲ **RUS** 122-123 M 6
Tjažin ∼ **RUS** 114-115 U 6
Tjažinskij ☆ **RUS** 114-115 U 6
Tjeggelvas ○ **S** 86-87 H 3
Tjera ○ **BF** 202-203 H 4
Tjörn ⊥ **S** 86-87 E 8
Tjugël'saj ○ **KS** 146-147 B 5
Tjugjuène ∼ **RUS** 118-119 N 4
Tjuhtet ☆ **RUS** 114-115 U 6
Tjukalinsk ☆ **RUS** 114-115 M 7
Tjukjan ∼ **RUS** 110-111 M 7
Tjukjan ∼ **RUS** 110-111 L 7
Tjukjan ∼ **RUS** 118-119 J 4
Tjulender araly ⌒ **KA** 126-127 J 5
Tjulenij, mys ▲ **AZ** 128-129 O 2
Tjul'gan ☆ **RUS** 96-97 K 7
Tjuli ○ **RUS** 114-115 K 4
Tjumen' ☆ **RUS** 114-115 H 6
Tjung ∼ **RUS** 110-111 K 6
Tjung ∼ **RUS** 110-111 M 6
Tjung ∼ **RUS** 110-111 M 7
Tjung ∼ **RUS** 118-119 K 4
Tjungjulju ○ **RUS** 118-119 P 4
Tjup ○ **KS** 146-147 D 4
Tjup ∼ **KS** 146-147 D 4
Tjuvfjorden ≈ 84-85 M 4
Tkvarčeli ○ **GE** 126-127 D 6
Tlacoapa ○ **MEX** 52-53 E 3
Tlacolula ○· **MEX** 52-53 F 3
Tlacotalpan ○· **MEX** 52-53 G 2
Tlacotepec ○ **MEX** 52-53 F 2
Tlacuilotepec ○ **MEX** 52-53 E 1
Tlahuac ○ **MEX** 52-53 E 2
Tlahuiltepa ○ **MEX** 52-53 E 1
Tlākshín, Bi'r ≺ **LAR** 192-193 E 2
Tlalchapa ○ **MEX** 52-53 D 2
Tlalnepantla ○ **MEX** 52-53 E 2
Tlalpan = Tlalnepantla ○ **MEX** 52-53 E 2
Tlaltenango ○ **MEX** 50-51 H 7
Tlapacoyan ○ **MEX** 52-53 F 2
Tlapa del Comonfort ○ **MEX** 52-53 E 3
Tlapaneco, Río ∼ **MEX** 52-53 E 3
Tlaquepaque ○· **MEX** 52-53 C 1
Tlaxcala ◘ **MEX** 52-53 E 2
Tlaxcala ☆· **MEX** (TLA) 52-53 E 2
Tlaxiaco ○ **MEX** 52-53 F 3
Tlell ○ **CDN** 32-33 E 5
Tlemcen ☆·· **DZ** 188-189 L 3
Tlemcen, Monts de ▲ **DZ** 188-189 L 3
Tleta-de-Sidi-Bouguedra ○ **MA** 188-189 G 4
Tlevak Strait ≈ 32-33 D 4
Tlhakgameng ○ **ZA** 220-221 G 3
Tljarata ○ **RUS** 126-127 G 6
Tlokoeng ○ **LS** 220-221 J 4
Tmassah ○ **LAR** 192-193 F 4
Tmeïmîchât ○ **RIM** 196-197 C 4
Tne Haven ○ **ZA** 220-221 J 6
Tnèkveem ∼ **RUS** 112-113 T 4
To ○ **BF** 202-203 J 4
Toade, Kepulauan ⌒ **RI** 164-165 J 2
Toad River ∼ **CDN** 30-31 G 6
Toak ○ **VAN** 184 II b 3
Toamasina ◘ **RM** 222-223 F 6
Toamasina ☆ **RM** (TMA) 222-223 F 7
Toari ○ **BR** 66-67 D 6
Toaupulai ○ **IND** 140-141 G 6
Toaya ○ **RI** 164-165 F 4
Toba ○ **CDN** 32-33 H 6
Toba ○ **J** 152-153 G 7
Toba ○ **VRC** 144-145 L 5
Toba, Arroyo el ∼ **RA** 76-77 G 5
Toba, Isla ⌒ **RA** 80 H 2
Tobacco Range ⌒ **BH** 52-53 K 3
Tobago ⌒ **TT** 60-61 L 2
Toba Inlet ≈ 32-33 H 6
Toba Kākar Range ▲ **PK** 134-135 M 3
Tobalai, Pulau ⌒ **RI** 164-165 L 4
Tobalai, Selat ≈ 164-165 L 4
Tobamawu ○ **RI** 164-165 G 4
Tobarra ○ **E** 98-99 G 5
Toba Tek Singh ○ **PK** 138-139 D 4
Tobejuba, Isla ⌒ **YV** 60-61 L 3
Tobelo ○ **RI** 164-165 K 3
Tobelombang ○ **RI** 164-165 G 4
Tobermorey ○ **AUS** 178-179 D 2
Tobermory ○· **CDN** 46-47 H 3
Tobermory ○ **GB** 90-91 D 3
Tobias Barreto ○ **BR** 68-69 J 7
Tobin, Kap = Uunarteq ○ **GRØ** 26-27 p 8
Tobin, Mount ▲ **USA** 40-41 F 5
Tobin Lake ○ **AUS** 172-173 G 6
Tobin Lake ○ **CDN** 34-35 E 4
Tobique 20 Indian Reserve ⚔ **CDN** 38-39 L 5
Tobique River ∼ **CDN** 38-39 L 5
Tobishima ⌒ **J** 152-153 H 5
Toboali ○ **RI** 162-163 G 6
Tobol ○ **KA** 124-125 C 2
Tobol ∼ **RUS** 114-115 J 6
Tobol ∼ **RUS** 114-115 H 7
Tobol ∼ **RUS** 124-125 B 3
Toboli ○ **RI** 164-165 G 4
Toboľsk ☆· **RUS** 114-115 K 5
Toboľskij materik, vozvyšennosť ▲ **RUS** 114-115 K 5
Tobré ○ **DY** 204-205 E 3
Tobseda ○ **RUS** 88-89 W 2
Toby = Morarano ○ **

Tol'jatti = Stavropol'-na-Volgi ☆ **RUS** 96-97 F 7
Tol'ka ∼ **RUS** 114-115 Q 3
Tollja, zaliv ≈ 108-109 d 3
Tolmačovo ○ **RUS** 94-95 L 2
Tolo ○ **ZRE** 210-211 G 5
Tolo, Teluk ≈ 164-165 G 5
Tolode ○ **LB** 202-203 F 6
Tolofu ○ **RI** 164-165 K 3
Tolokiwa Island ⩕ **PNG** 183 D 3
Tololalai (Muslim Tombs) ○• **RI** 168 D 7
Tolon ○• **RUS** 120-121 E 3
Tolongoina ○ **RM** 222-223 E 8
Tolono ○ **USA** 46-47 D 6
Tolonuu, Pulau ⩕ **RI** 164-165 L 3
Tolosa ○ **E** 98-99 F 3
Tolovana River ∼ **USA** 20-21 Q 4
Tolsan Do ⩕ **ROK** 150-151 F 10
Tolstova, mys ▲ **RUS** 110-111 V 2
Tolstyj, mys ▲ **RUS** 120-121 W 6
Toltén ○ **RCH** 78-79 C 5
Toltén, Río ∼ **RCH** 78-79 C 5
Tolu ○ **CO** 60-61 D 3
Toluca ☆• **MEX** 52-53 E 2
Toluca de Lerdo = Toluca ☆• **MEX** 52-53 E 2
Toluk ○ **KS** 136-137 N 4
Toluviejo ○ **CO** 60-61 D 3
Tolwe ○ **ZA** 218-219 E 6
Tol'yatti = Stavropol'-na-Volgi ☆ **RUS** 96-97 F 7
Tölz, Bad ○ **D** 92-93 L 5
Tom' ∼ **RUS** 114-115 S 7
Tom ∼ **RUS** 122-123 D 3
Tom' ∼ **RUS** 122-123 D 3
Tom' ∼ **RUS** 124-125 P 1
Tom ○ **US** 136-137 J 5
Toma ○ **BF** 202-203 J 3
Toma, La ○ **RA** 78-79 G 2
Toma, Río la ∼ **RA** 76-77 D 4
Tomah ○ **USA** 46-47 C 4
Tomahawk ○ **USA** 46-47 D 3
Tomakomai ○ **J** 152-153 J 3
Tomales Bay ≈ 40-41 C 6
Tomali ○ **RI** 164-165 G 4
Tomani ○ **MAL** 160-161 A 10
Tomanivi ▲ **FJI** 184 III b 2
Tomar ○ **BR** 66-67 F 3
Tomar ○⋯ **P** 98-99 C 5
Tomara, Talahini- ○ **CI** 202-203 J 5
Tomari ○ **RUS** 122-123 K 5
Tomarovka ○ **RUS** 102-103 K 2
Tomarza ☆ **TR** 128-129 F 3
Tomas ○ **PE** 64-65 E 8
Tomás Garrido ○ **MEX** 52-53 K 2
Tomásia ○ **BR** 68-69 E 6
Tomaszów Lubelski ○ **PL** 92-93 R 3
Tomaszów Mazowiecki ○ **PL** 92-93 P 3
Tomat ○ **SUD** (Kas) 200-201 G 5
Tomat ○ **SUD** (NR) 206-207 H 3
Tomatán ○ **MEX** 50-51 B 3
Tomatlán ○ **MEX** 52-53 B 2
Tombador, Serra do ⛰ **BR** 70-71 J 2
Tombali, Rio ∼ **GNB** 202-203 C 4
Tombe ○ **ANG** 216-217 D 6
Tombe du Camerounais ▲ **TCH** 198-199 H 3
Tombel ○ **CAM** 204-205 H 6
Tombetsu, Hama- ○ **J** 152-153 K 2
Tombetsu, Nako- ○ **J** 152-153 K 2
Tombetsu, Shō- ○ **J** 152-153 K 2
Tombigbee River ∼ **USA** 48-49 D 3
Tombo, Punta ▲⋯ **RA** 80 H 2
Tomboco ○ **ANG** 216-217 B 3
Tombokro ○ **CI** 202-203 H 6
Tombolo ○ **RI** 164-165 F 6
Tombouctou ○⋯ **RMM** 196-197 J 6
Tombstone ○ **USA** 44-45 B 4
Tombua ○ **ANG** 216-217 A 7
Tomé ○ **RCH** 78-79 C 4
Tomea, Pulau ⩕ **RI** 164-165 H 6
Tomé-Açu ○ **BR** 68-69 D 3
Tomelloso ○ **E** 98-99 F 5
Tomi ∼ **RCA** 206-207 D 6
Tomiko ○ **CDN** 38-39 E 5
Tomina, Río ∼ **BOL** 70-71 E 6
Tominé ∼ **RG** 202-203 D 4
Tomingley ○ **AUS** 180-181 K 2
Tomini ○ **RI** 164-165 G 3
Tomini, Teluk ≈ 164-165 G 4
Tominián ○ **RMM** 202-203 H 3
Tomioka ○ **J** 152-153 H 6
Tomkinson Ranges ⛰ **AUS** 176-177 K 3
Tomma ⩕ **N** 86-87 F 3
Tommot ○ **RUS** 118-119 N 6
Tommotskij massiv ⛰ **RUS** 110-111 W 5
Tomo, Río ∼ **CO** 60-61 G 5
Tomochic ○ **MEX** 50-51 F 3
Tomohon ○ **RI** 164-165 J 3
Tomori ○ **RCA** 210-211 E 2
Tomorrit, Mali i ⛰ **AL** 100-101 H 4
Tompira ○ **RI** 164-165 G 5
Tompi Seleka ○ **ZA** 220-221 J 2
Tompo ○ **RI** 164-165 G 3
Tompo ○ **RUS** 120-121 F 2
Tompo ∼ **RUS** 120-121 H 1
Tom Price ○ **AUS** 172-173 C 7
Tom Price, Mount ▲ **AUS** 172-173 C 7
Tompuda ∼ **RUS** 118-119 E 8
Tomsk ☆• **RUS** 114-115 S 6
Toms River ○ **USA** 46-47 L 6
Tomtor ○ **RUS** (SAH) 110-111 T 6
Tomtor ○ **RUS** (SAH) 120-121 E 2
Tomu ○ **RI** 166-167 G 3
Tomur Feng ▲ **VRC** 146-147 E 4
Tomu River ∼ **PNG** 183 B 4
Tom White, Mount ▲ **USA** 20-21 T 6
Tonalá ○ **MEX** (JAL) 52-53 C 1
Tonalá ○• **MEX** (CHI) 52-53 H 3
Tonami ○ **J** 152-153 G 6
Tonantins ○ **BR** 66-67 D 4
Tonasket ○ **USA** 40-41 E 1
Tonate ○ **F** 62-63 H 3
Tonawanda Indian Reservation ⚔ **USA** 46-47 J 4
Tonb-e Bozorg, Ğazīre-ye ⩕ **IR** 134-135 F 5
Tonb-e Kuček, Ğazīre-ye ⩕ **IR** 134-135 F 5
Tonda ○ **PNG** 183 A 5
Tondano ○ **RI** 164-165 J 3
Tondano, Danau ○ **RI** 164-165 J 3
Tonde ○ **Z** 218-219 E 1
Tønder ○• **DK** 86-87 D 9
Tondi ○ **IND** 140-141 H 6
Tondibi ○ **RMM** 196-197 K 6
Tondidji ○ **RMM** 202-203 E 3
Tondigamé Goulbi ∼ **RN** 204-205 E 2
Tondi Kiwidi ○ **RN** 204-205 E 1
Tondon ○ **RG** 202-203 D 4
Tondong ○ **RI** 164-165 F 5
Toné ○ **BF** 202-203 J 4
Tone-gawa ∼ **J** 152-153 H 6
Tonekābon ○ **IR** 136-137 B 6
Tong ○ **SUD** 206-207 J 5
Tong ∼ **SUD** 206-207 J 5
Tonga ○ **CAM** 204-205 J 6
Tonga ○ **SUD** 206-207 K 4
Tonga ■ **TON** 184 IV a 1
Tongaat ○ **ZA** 220-221 K 4
Tongaland ⩕ **ZA** 220-221 L 3
Tong'an ○ **VRC** 156-157 L 4
Tonga Ridge ≃ 184 IV a 2
Tongariki ⩕ **VAN** 184 II b 3
Tongariro National Park ⊥⋯ **NZ** 182 E 3
Tongatapu ⩕ **TON** 184 IV a 2
Tongatapu Group ⩕ **TON** 184 IV a 2
Tonga Trench ≃ 13 K 4
Tongbai ○ **VRC** 154-155 H 5
Tongbai Shan ⛰ **VRC** 154-155 H 5
Tongcheng ○ **VRC** (ANH) 154-155 K 6
Tongcheng ○ **VRC** (HUB) 156-157 H 2
Tongchon ○ **DVR** 150-151 F 8
Tongchuan ○ **VRC** 154-155 F 4
Tongdao ○ **VRC** 156-157 F 3
Tongde ○ **VRC** 154-155 B 4
T'ongdo Sa • **ROK** 150-151 G 10
Tongehatan Point ▲ **RP** 160-161 D 10
Tongerai, Tanjung ▲ **RI** 166-167 G 3
Tonggu ○ **VRC** 156-157 J 2
Tongguan ○ **VRC** 154-155 G 4
Tongguzbasti ○ **VRC** 146-147 E 6
Tonggu Zhang ▲ **VRC** 156-157 K 4
Tonghae ○ **ROK** 150-151 G 9
Tonghai ○ **VRC** 156-157 C 4
Tonghaiko ○ **VRC** 154-155 H 6
Tonghe ○ **VRC** 150-151 G 5
Tonghua ○ **VRC** 150-151 E 7
Tong Island ⩕ **PNG** 183 D 2
Tongjiang ○ **VRC** (HEI) 150-151 J 4
Tongjiang ○ **VRC** (SIC) 154-155 E 6
Tongjosŏn Man ≈ 150-151 F 8
Tongko ○ **RI** 164-165 G 4
Tongkomanino ○ **RI** 164-165 G 5
Tongku ○ **RI** 164-165 G 4
Tongliang ○ **VRC** 156-157 E 2
Tongliao ○ **VRC** 150-151 D 6
Tongling ○ **VRC** 154-155 K 6
Tonglu ○ **VRC** 156-157 L 2
Tongmu ○ **VRC** 156-157 H 3
Tongnan ○ **VRC** 154-155 D 6
Tongo ○ **RCB** 210-211 F 4
Tongoa ⩕ **VAN** 184 II b 3
Tongobory ○ **RM** 222-223 D 9
Tongomayél ○ **BF** 202-203 K 2
Tongren ○ **VRC** (GZH) 156-157 F 3
Tongren ○ **VRC** (QIN) 154-155 B 4
Tongsa ○ **BHT** 142-143 G 2
Tongshan ○ **VRC** 156-157 J 2
Tongshi ○• **VRC** 156-157 F 7
Tongtian He ∼ **VRC** 144-145 L 4
Tongue ○• **GB** 90-91 E 2
Tongue River ∼ **USA** 42-43 D 3
Tonguo ∼ **RUS** 118-119 K 4
Tonguro, Rio ∼ **BR** 72-73 D 2
Tongxiang ○ **VRC** 154-155 M 6
Tongxin ○ **VRC** 154-155 D 3
Tongyu ○ **VRC** (JIL) 150-151 D 5
Tongyu ○ **VRC** (SHA) 154-155 H 3
Tongzi ○ **VRC** 156-157 E 2
Tonhil = Zujl ○ **MAU** 146-147 L 2
Tonichi ○ **MEX** 50-51 E 3
Tonila ○ **MEX** 52-53 C 2
Tonimuca, Raudal ∼ **CO** 66-67 B 3
Tonina ○ **CO** 60-61 H 6
Toniná ∴• **MEX** 52-53 H 3
Tonk ○ **IND** 138-139 E 6
Tonka ○ **RMM** 196-197 J 6
Tonkawa ○ **USA** 44-45 J 1
Tonkensval ∼ **SME** 62-63 F 3
Tonki Cape ▲ **USA** 22-23 V 3
Tonkin, Gulf of ≈ 156-157 E 6
Tonkui, Mont ▲ **CI** 202-203 G 6
Tônlé Sab ○ **K** 158-159 H 4
Tonnerre ○ **F** 90-91 J 8
Tōno ○ **J** 152-153 J 5
Tonoda ∼ **RUS** 118-119 G 6
Tonono ○ **RA** 76-77 F 2
Tonopah ○ **USA** 40-41 F 6
Tonopah Test Range Atomic Energy Commission ✕✕ **USA** 40-41 F 7
Tonoro ○ **YV** 60-61 K 3
Tonosi ○ **PA** 52-53 D 8
Tonosyō ○ **J** 152-153 F 7
Tonotha ○ **RB** 218-219 D 5
Tonquil Island ⩕ **RP** 160-161 D 10
Ton Sai ○ **THA** 158-159 F 7
Tønsberg ☆ **N** 86-87 E 7
Tonsina ○ **USA** 20-21 S 6
Tonstad ☆ **N** 86-87 C 7
Tontado, Caleta ≈ 76-77 B 5
Tontal, Sierra del ⛰ **RA** 76-77 C 6
Tontelbos ○ **ZA** 220-221 E 5
Tonto, Río ∼ **MEX** 52-53 F 2
Tonto National Monument ∴• **USA** 40-41 J 9
Tonumea ⩕ **TON** 184 IV a 2
Tonya ☆ **TR** 128-129 H 2
Tonzona River ∼ **USA** 20-21 O 5
Toobanna ○ **AUS** 174-175 J 6
Toobli ○ **LB** 202-203 F 6
Toodyay ○ **AUS** 176-177 D 5
Tooele ○ **USA** 40-41 H 5
To Okena ○ **PNG** 183 D 4
Toolebuc ○ **AUS** 178-179 F 2
Toolik River ∼ **USA** 20-21 Q 2
Toolondo ○ **AUS** 180-181 F 4
Tooloombilla ○ **AUS** 178-179 K 3
Toompine ○ **AUS** 178-179 H 4
Toomula ○ **AUS** 174-175 J 6
Tooncatchyin Creek ∼ **AUS** 178-179 E 5
Toora-Hem ☆ **RUS** 116-117 H 9
Toormt ○ **MAU** 116-117 F 10
Toornaarsuk ⩕ **GRØ** 28-29 Q 6
Toowoomba ○ **AUS** 178-179 L 4
Top, Ozero = Topozero ○ **RUS** 88-89 M 4
Topagoruk River ∼ **USA** 20-21 N 1
Topar ○ **KA** 124-125 J 6
Topasovėj, ostrov ⩕ **RUS** 108-109 M 7
Topaz Lake ○ **USA** 40-41 E 6
Topeka ☆ **USA** 42-43 K 6
Topía ○ **MEX** 50-51 F 5
Topia ∼ **RCA** 206-207 C 6
Topía, Quebrada ∼ **MEX** 50-51 F 5
Topko, gora ▲ **RUS** 120-121 G 5
Topliţa ○• **RO** 102-103 D 4
Topocalma, Punta ▲ **RCH** 78-79 C 3
Topografičeskaja, grjada ⛰ **RUS** 108-109 Z 4
Topol ○ **RUS** 116-117 G 7
Topola ○• **YU** 100-101 H 2
Topoli ○ **ZRE** 212-213 A 2
Topolinoe ○ **RUS** 120-121 F 1
Topolobampo ○ **MEX** 50-51 E 5
Topolovgrad ○ **BG** 102-103 E 6
Topolovka ○ **RUS** 120-121 T 3
Topozero ○ **RUS** 88-89 M 4
Toppenish ○ **USA** 40-41 D 2
Toppi-misaki ▲ **J** 152-153 J 4
Toprakkale ∴• **TR** 128-129 K 3
Tops, Mount ▲ **AUS** 178-179 B 1
Topsfield ○ **USA** 46-47 P 3
Top Springs ○ **AUS** (NT) 172-173 K 4
Top Springs ○ **AUS** (NT) 174-175 C 5
Topura ○ **PNG** 183 F 6
Topyrakkala • **US** 136-137 G 4
Toquerville ○ **USA** 40-41 H 7
Tor ○ **ETH** 208-209 A 5
Toramarkog ○ **VRC** 144-145 L 4
Torata ○ **PE** 70-71 B 5
Torbanlea ○ **AUS** 178-179 M 3
Torbat-e Ğām ○• **IR** 136-137 G 7
Torbat-e Ḥeidarīye ○• **IR** 136-137 F 7
Torbay ○ **AUS** 176-177 D 7
Torbay ○ **CDN** 38-39 I S 5
Torbay ○ **GB** 90-91 F 6
Tordenskjøld, Kap ▲ **GRØ** 28-29 T 6
Tordesillas ○ **E** 98-99 E 4
Töre ○ **S** 86-87 L 4
Torej, Zun, ozero ○ **RUS** 118-119 H 10
Torell Land ⊥ **N** 84-85 K 4
Torelló ○ **E** 98-99 J 3
Torenur ○ **IND** 140-141 F 4
Toreo Bugis ○ **RI** 164-165 H 5
Torgaj ○ **KA** (KST) 126-127 P 3
Torgaj ∼ **KA** 124-125 D 3
Torgaj ∼ **KA** 126-127 P 3
Torgaj ķolaty ∪ **KA** 126-127 P 3
Torgaj üstírtí ⛰ **KA** 124-125 B 3
Torgau ○• **D** 92-93 M 3
Torgun ∼ **RUS** 96-97 E 8
Torhout ○ **B** 92-93 G 3
Tori ○ **RMM** 202-203 J 3
Toribio ○ **CO** 60-61 C 6
Tori-Bossito ○ **DY** 204-205 E 5
Torino ☆• **I** 100-101 A 2
Torino, Cachoeira do ∼ **BR** 62-63 F 6
Tori-shima ⩕ **J** 152-153 C 11
Torit ○ **SUD** 206-207 L 6
Toritama ○ **BR** 68-69 K 6
Toriu ○ **PNG** 183 F 3
Toriud ○ **IR** 136-137 D 7
Torje, Barun, ozero ○ **RUS** 118-119 G 10
Torkamān ○ **IR** 128-129 M 4
Torkemān, Bandar-e ○ **IR** 136-137 D 6
Torlu River ∼ **PNG** 183 F 3
Tormèmtor, ozero ○ **RUS** 114-115 P 4
Torment, Point ▲ **AUS** 172-173 F 4
Tormes, Río ∼ **E** 98-99 E 4
Tormosin ○ **RUS** 102-103 N 3
Tornado Mountain ▲ **CDN** 32-33 N 7
Torneälven ∼ **S** 86-87 L 3
Torneträsk ○• **S** 86-87 J 2
Torngat Mountains ⛰ **CDN** 36-37 R 5
Tornik ▲ **YU** 100-101 G 3
Tornio ○ **FIN** 88-89 H 4
Tornionjoki ∼ **FIN** 88-89 G 3
Tornquist ○ **RA** 78-79 H 5
Toro ○ **E** 98-99 E 4
Toro ○ **EAU** 212-213 C 3
Toro, Cerro del ▲ **RA** 76-77 C 5
Toro, Isla del ⩕ **MEX** 50-51 L 7
Toro, Lago del ○ **RCH** 80 D 5
Toro, Punta ▲ **RCH** 78-79 D 2
Torobuku ○ **RI** 164-165 H 6
Torodi ○ **RN** 202-203 L 3
Toro Doum ≺ **TCH** 198-199 H 4
Toro Game Reservat ⊥ **EAU** 212-213 C 3
Torokina ○ **PNG** 184 I b 2
Toro Kinkéné ○ **CI** 202-203 H 5
Torokoroba ○ **RMM** 202-203 G 3
Törökszentmiklós ○ **H** 92-93 Q 5
Torola, Río ∼ **ES** 52-53 K 5
Torom ○ **RUS** 120-121 F 6
Torom ∼ **RUS** 120-121 F 6
Toro Negro, Sierra del ⛰ **RA** 76-77 C 5
Toronto ☆• **CDN** 38-39 E 7
Toronto ○ **USA** 44-45 K 1
Toropec ☆ **RUS** 94-95 M 3
Ṭoroq ○ **IR** 136-137 F 6
Tororo ○ **EAU** 212-213 E 3
Ṭorqabe ○ **IR** 136-137 F 6
Torquato Severo ○ **BR** 76-77 K 6
Torquay ○ **CDN** 34-35 E 6
Torquinie, Lake ○ **AUS** 178-179 E 3
Torrabaai ○ **NAM** 216-217 B 10
Torrance ○ **USA** 40-41 E 9
Torrão ○ **P** 98-99 C 5
Torrealba ○ **YV** 60-61 J 3
Torre del Greco ○ **I** 100-101 E 4
Torre de Moncorvo ○ **P** 98-99 D 4
Torrelaguna ○ **E** 98-99 F 4
Torrelavega ○ **E** 98-99 E 3
Torremolinos ○ **E** 98-99 E 6
Torrens, Cape ▲ **CDN** 24-25 a 2
Torrens, Lake ○ **AUS** 178-179 D 6
Torrens Creek ○ **AUS** 174-175 H 7
Torrens Creek ∼ **AUS** 178-179 H 2
Torreón ○ **MEX** 50-51 H 5
Torreon ○ **USA** 44-45 D 2
Torre-Pacheco ○ **E** 98-99 G 6
Torres ○• **BR** 74-75 F 7
Torres, Îles = Torres Islands ⩕ **VAN** 184 II a 1
Torres del Paine ○ **RCH** 80 D 5
Torres del Paine, Parque Nacional ⊥•• **RCH** 80 D 5
Torres Islands = Îles Torres ⩕ **VAN** 184 II a 1
Torres Novas ○ **P** 98-99 C 5
Torres Selat ≈ 183 A 5
Torres Strait ≈ 174-175 F 1
Torres Vedras ○ **P** 98-99 C 5
Torrevieja ○ **E** 98-99 G 6
Torrey ○ **USA** 40-41 J 6
Torricelli Mountains ⛰ **PNG** 183 B 2
Torrijos ○ **E** 98-99 E 5
Torrington ○ **USA** (CT) 46-47 M 5
Torrington ○ **USA** (WY) 42-43 E 4
Torrock ○ **TCH** 206-207 B 4
Torrön ○ **S** 86-87 F 5
Torsås ☆ **S** 86-87 H 8
Torsby ☆• **S** 86-87 F 6
Torset, Oued ∼ **DZ** 190-191 G 8
Tórshavn ☆ **FR** 90-91 D 1
Torsö ⩕ **S** 86-87 F 7
Torssuqatak ≈ 28-29 P 2
Tortas, Cachoeira das ∼ **BR** 70-71 J 4
Tortel ○ **RCH** 80 D 3
Tortiya ○• **CI** 202-203 H 5
Törtköl ○ **KA** 136-137 L 3
Tortola ⩕ **GB** 56 C 2
Tórtoles de Esgueva ○ **E** 98-99 E 4
Tortona ○ **I** 100-101 B 2
Tortosa ○ **E** 98-99 H 4
Tortosa, Cabo de ▲ **E** 98-99 H 4
Tortue, Ile de la ⩕ **RH** 54-55 J 4
Tortuga, Isla ⩕ **MEX** 50-51 D 4
Tortuga, Isla La ⩕ **YV** 60-61 J 2
Tortuguero, Parque Nacional ⊥ **CR** 52-53 C 6
Tortuguilla ○ **C** 54-55 H 5
Tortum ☆ **TR** 128-129 J 2
Torue ○ **RI** 164-165 G 4
Torul ☆ **TR** 128-129 H 2
Toruń ☆⋯ **PL** 92-93 P 2
Torup ○ **S** 86-87 F 8
Tõrva ○⋯ **EST** 94-95 J 2
Torwood ○ **AUS** 174-175 G 5
Tory ○ **RUS** 116-117 L 10
Tory Hill ○ **CDN** 38-39 E 6
Toržkovskaja grjada ⛰ **RUS** 94-95 O 3
Toržok ☆ **RUS** 94-95 O 3
Torzym ○ **PL** 92-93 N 2
Tosagua ○ **EC** 64-65 B 2
Tosari ○ **RI** 168 E 3
Tosa-shimizu ○ **J** 152-153 E 8
Tosa-wan ≈ 152-153 E 8
Tosca ○ **ZA** 220-221 F 2
Toscana ◘ **I** 100-101 C 3
Toscas, Las ○ **RA** (BUA) 78-79 J 3
Toscas, Las ○ **RA** (SAF) 76-77 H 5
Toscas, Las ○ **ROU** 78-79 M 2
Toshām ○ **IND** 138-139 E 5
Toshima ⩕ **J** 152-153 H 7
Toshino-Kumano National Park ⊥ **J** 152-153 G 7
Tosi ○ **SUD** 206-207 K 3
Toškent ★⋯ **US** 136-137 L 4
Tošķuduk, ķumlik ⊥ **US** 136-137 G 3
Tošķurgon ○ **US** 136-137 K 5
Tosno ☆ **RUS** 94-95 M 2
Tosoncengel ○ **MAU** 148-149 D 3
Toson Hu ○ **VRC** 144-145 L 2
Tostado ○ **RA** 76-77 G 5
Tõstamaa ○ **EST** 94-95 H 2
Toston ○ **USA** 40-41 J 2
Tošviska ○ **RUS** 88-89 W 3
Tosya ☆ **TR** 128-129 F 2
Tot ○ **EAK** 212-213 E 3
Totaranui ○ **NZ** 182 D 4
Toteng ○ **RB** 218-219 B 5
Tôtes ○ **F** 90-91 H 7
Totias ○ **SP** 212-213 J 2
Tot'ma ○ **RUS** 94-95 S 2
Totnes Fiord ≈ 28-29 J 3
Totness ☆ **SME** 62-63 F 3
Toto ○ **ANG** 216-217 C 3
Toto ○ **WAN** 204-205 G 4
Totoglag ○ **VAN** 184 II a 1
Totok ○ **RI** 164-165 J 3
Totolán ○ **MEX** 52-53 C 1
Totolapan ○ **MEX** 52-53 F 3
Totomaï, Monts ⛰ **RN** 198-199 G 2
Totonicapán ☆• **GCA** 52-53 J 4
Totora ○ **BOL** (COC) 70-71 E 5
Totora ○ **BOL** (ORU) 70-71 C 5
Totoral ○ **RCH** 76-77 B 4
Totoral, Quebrada del ∼ **RCH** 76-77 B 5
Totoralejos ○ **RA** 76-77 E 5
Totoras ○ **RA** 78-79 J 2
Tototа ○ **LB** 202-203 F 6
Totoya ⩕ **FJI** 184 III c 3
Totta ∼ **RUS** 120-121 G 5
Tottan Range ⛰ **ARK** 16 F 35
Totten Glacier ⊂ **ARK** 16 G 12
Tottenham ○ **AUS** 180-181 J 2
Tottori ☆ **J** 152-153 F 7
Totumito ○ **YV** 60-61 F 4
Totydèottajaha, Bol'šaja ∼ **RUS** 108-109 T 8
Touâjil ○ **RIM** 196-197 D 3
Touak Fiord ≈ 36-37 S 2
Touâret ≺ **RN** 198-199 C 2
Touaris, Djebel ▲ **DZ** 188-189 K 6
Touat ⊥ **DZ** 188-189 L 7
Touba ○ **CI** 202-203 G 5
Touba ○• **SN** 202-203 C 2
Toubacouta ○ **SN** 202-203 B 3
Toubéré Bafal ○ **SN** 202-203 D 2
Toubkal, Ibel ▲ **MA** 188-189 H 5
Touboro ○ **CAM** 206-207 B 5
Touboutou, Chutes de ∼• **RCA** 206-207 B 6
Toucha, Djebel ▲ **DZ** 188-189 L 5
Toucy ○ **F** 90-91 J 8
Toueyyirât ≺ **RMM** 196-197 J 5
Tougan ○ **BF** 202-203 J 3
Tougé ○ **RG** 202-203 E 4
Touggourt ○• **DZ** 190-191 F 4
Tougnifili ○ **RG** 202-203 C 4
Tougouri ○ **BF** 202-203 K 3
Tougoutaou ≺ **RN** 198-199 C 5
Touijïnet ≺ **RIM** 196-197 F 5
Touil, Hâssi ≺ **RIM** 196-197 H 6
Touila, Bir ≺ **TN** 190-191 G 4
Toujl ○ **RIM** 196-197 E 7
Toukoto ○ **RMM** 202-203 F 3
Toukountouna ○ **DY** 202-203 L 4
Toul ○ **F** 90-91 K 7
Toulépleu ○ **CI** 202-203 F 6
Touliu ○ **RC** 156-157 M 5
Toulnustouc, Rivière ∼ **CDN** 38-39 K 4
Toulon ☆ **F** 90-91 K 10
Toulou, Abri des • **RCA** 206-207 E 4
Toulounga ○ **TCH** 206-207 D 3
Toulouse ☆⋯ **F** 90-91 H 10
Toumbélaga ≺ **RN** 198-199 C 5
Toumodi ○ **CI** 202-203 H 6
Toumoundjila ○ **RN** 202-203 F 4
Tounassine, Hamada ⊥ **DZ** 188-189 H 6
Tounfafi ○ **RN** 198-199 B 5
Toungo ○ **WAN** 204-205 K 4
Toungoo ○ **MYA** 142-143 K 6
Toungour ≺ **TCH** 198-199 J 4
Toura ∼ **BF** 202-203 K 3
Toura ○ **DY** 204-205 E 3
Touraǧondī ○ **AFG** 136-137 H 7
Tourassinne ≺ **RIM** 196-197 E 2
Tourba ○ **TCH** 198-199 G 6
Tourcoing ○ **F** 90-91 J 6
Touré Kounda ○ **SN** 202-203 D 3
Tour Ham ○ **AFG** 138-139 C 2
Touriñán, Cabo ▲ **E** 98-99 C 3
Tourîne ○ **RIM** 196-197 E 3
Tournai ○• **B** 92-93 G 3
Tournavista ○ **PE** 64-65 E 6
Tournde, Oued ∼ **DZ** 190-191 H 9
Tourni ○ **BF** 202-203 H 4
Tournus ○ **F** 90-91 K 8
Touros ○ **BR** 68-69 L 4
Tourou ▲ **CAM** 204-205 K 3
Touroua ○ **CAM** 204-205 K 4
Touroug ○ **MA** 188-189 J 5
Tourougoumbé ○ **RMM** 202-203 F 2
Touroukoro ○ **BF** 202-203 H 4
Tours ○ **F** 90-91 H 8
Tour Village, De ○ **USA** 46-47 G 3
Touside, Pic ▲ **TCH** 198-199 H 2
Toussoro, Mont ▲ **RCA** 206-207 F 4
Toutes Aides ○ **CDN** 34-35 G 5
Toutoukro ○ **CI** 202-203 H 5
Touwsrivier ○ **ZA** 220-221 E 6
Touwsrivier ∼ **ZA** 220-221 E 6
Töv ◘ **MAU** 148-149 G 4
Tovar ○ **YV** 60-61 F 3
Tovar Donoso ○ **EC** 64-65 C 1
Tovarkovskij ○ **RUS** 94-95 Q 5
Tovdalselva ∼ **N** 86-87 D 7
Tovuz ○ **AZ** 128-129 L 2
Towada ○ **J** 152-153 J 4
Towada Hachimantai National Park ⊥ **J** 152-153 J 5
Towada-Hachimantai National Park ⊥ **J** 152-153 J 4
Towada-ko • **J** 152-153 J 4
Towakaima ○ **GUY** 62-63 D 2
Towanda ○ **USA** 46-47 K 5
Towari ○ **RI** 164-165 G 6
Towe ○ **LB** 202-203 F 6
Tower ○ **USA** 42-43 L 2
Towera ○ **AUS** 176-177 C 1
Towerhill Creek ∼ **AUS** 178-179 H 1
Tower Peak ▲ **AUS** 176-177 G 6
Towla ○ **ZW** 218-219 E 5
Towner ○ **USA** 42-43 G 1
Townsend ○ **USA** 40-41 J 2
Townsend Lake ○ **CDN** 30-31 W 4
Townsend Ridges ⛰ **AUS** 176-177 J 3
Townshend Island ⩕ **AUS** 178-179 L 2
Towns River ∼ **AUS** 174-175 C 4
Townsville ○⋯ **AUS** 174-175 J 6
Towson ○ **USA** 46-47 K 6
Towuti, Danau ○ **RI** 164-165 G 5
Toxkan He ∼ **VRC** 146-147 D 5
Toyah ○ **USA** 44-45 F 4
Tōya-ko ○ **J** 152-153 J 3
Toyama ☆ **J** 152-153 G 6
Toyama-wan ≈ 152-153 G 6
Toyo ○ **J** 152-153 F 8
Toyohashi ○ **J** 152-153 G 7
Toyokawa ○ **J** 152-153 G 7
Toyooka ○ **J** 152-153 F 7
Toyota ○ **J** 152-153 G 7
Toyotomi ○ **J** 152-153 J 2
Tozer, Mount ▲ **AUS** 174-175 G 3
Tozeur ☆• **TN** 190-191 G 4
Tozitna River ∼ **USA** 20-21 O 4
Trabária, Bocca ▲ **I** 100-101 D 3
Trà Bông ○ **VN** 158-159 K 3
Trabzon ☆⋯ **TR** 128-129 H 2
Tracadie ○ **CDN** 38-39 M 5
Trácino ○ **I** 100-101 D 6
Tracy ○ **USA** (CA) 40-41 D 7
Tracy ○ **USA** (MN) 42-43 K 3
Tracy Arm Fords Terror Wilderness ⊥• **USA** 32-33 D 3
Traditional Villages • **RI** 168 D 7
Tradit. Villages ○• **RI** 168 D 7
Traela, Punta de ▲ **RCH** 78-79 D 2
Trænstaven ⩕ **N** 86-87 E 3
Traer ○ **USA** 42-43 L 4
Tragacete ○ **E** 98-99 G 4
Traiguén ○ **RCH** 78-79 C 5
Traiguen, Isla ⩕ **RCH** 80 D 2
Trail ○ **CDN** 32-33 M 7
Traill Ø ⩕ **GRØ** 26-27 o 7
Traine River ∼ **AUS** 172-173 H 4
Traipu ○ **BR** 68-69 K 6
Traíra, Serra do ⛰ **BR** 66-67 C 3
Trairão, Rio ∼ **BR** 68-69 C 5
Trairi ○ **BR** 68-69 J 3
Trajgorodskaja ∼ **RUS** 114-115 P 4
Trakai ☆ **LT** 94-95 J 4
Trakan Phut Phon ○ **THA** 158-159 H 3
Trakošćan • **HR** 100-101 E 1
Trakt ○ **RUS** 88-89 V 5
Tralee = Trá Li ☆ **IRL** 90-91 C 5
Trá Li = Tralee ☆ **IRL** 90-91 C 5
Trallwng = Welshpool ○• **GB** 90-91 F 5
Tramandaí ○ **BR** 74-75 E 7
Tramanu ∼ **RI** 166-167 B 6
Trampa, La ○ **PE** 64-65 B 5
Tramping Lake ○ **CDN** 32-33 Q 5
Trà My ○ **VN** 158-159 K 3
Trăn ○ **BG** 102-103 C 6
Tranås ☆ **S** 86-87 G 7
Tranche-sur-Mer, la ○ **F** 90-91 G 8
Trang ○ **THA** 158-159 E 7
Trangan, Pulau ⩕ **RI** 166-167 H 5
Tràng Bàng ○ **VN** 158-159 J 5
Trangie ○ **AUS** 180-181 J 2
Tranomaro ○ **RM** 222-223 E 10
Tranoroa ○ **RM** 222-223 D 10
Tranqui, Isla ⩕ **RCH** 78-79 C 7
Trans Africa Route = Route transafricaine **II WAN** 204-205 G 5
Trānsāh ○ **IR** 128-129 M 4
Trans-Amazon Highway = Transamazônica **II BR** 66-67 H 6
Transamazônica **II BR** 66-67 H 6
Trans-Australian-Railway **II AUS** 176-177 K 5
Trans-Canada-Highway **II CDN** 32-33 K 7
Transhimalaya = Gangdisê Shan ⛰ 144-145 C 5
Transkei (former Homeland, now part of East-Cape) ◘ **ZA** 220-221 H 5
Transsib **II**• **RUS** 118-119 E 10
Transsua ○ **CI** 202-203 J 6
Transylvania = Transilvani, Podişul ∪ **RO** 102-103 C 4
Transylvanian Alps = Carpaţii Meridionali ⛰ **RO** 100-101 J 2
Tranum ○ **MAL** 162-163 D 3
Tranzitnyj ○ **RUS** 112-113 V 3
Trà Ôn ○ **VN** 158-159 H 6
Trapalco, Cerro ▲ **RA** 78-79 E 6
Trapalcó, Salinas ○ **RA** 78-79 F 5
Trápani ○ **I** 100-101 D 5
Traralgon ○ **AUS** 180-181 J 5
Traras, Monts des ⛰ **DZ** 188-189 L 3
Trarza ◘ **RIM** 196-197 C 5
Trârza ⊥ **RIM** 196-197 C 6
Trasimeno, Lago ○ **I** 100-101 D 3
Trás os Montes e Alto Douro ⊥ **P** 98-99 D 4
Trat ○ **THA** 158-159 G 4
Trautenau = Trutnov ○ **CZ** 92-93 N 3
Trautfetter ∼ **RUS** 108-109 d 4
Travaillant Lake ○ **CDN** 20-21 Z 3
Travellers Lake ○ **AUS** 180-181 F 2
Travellers Rest ∴ **USA** 40-41 G 2
Travemünde ○ **D** 92-93 L 2
Traverse, Lake ○ **USA** 42-43 J 3
Traverse City ○ **USA** 46-47 F 3
Traverse Peak ▲ **USA** 20-21 L 4
Travesía del Tunuyán ⊥ **RA** 78-79 F 2
Travesía Puntana ⊥ **RA** 78-79 F 3
Travessia de Caju ∼ **BR** 68-69 D 5
Travessia do Jacuzao ∼ **BR** 68-69 D 5
Trà Vinh ○ **VN** 158-159 J 6
Travis, Lake ○ **USA** 44-45 H 4
Travka ∼ **RUS** 112-113 P 4
Trawas ○ **RI** 162-163 E 6
Trayning ○ **AUS** 176-177 D 5
Trbovlje ○ **SLO** 100-101 E 1
Tre ⩕ **VN** 158-159 K 4
Treasure Beach ○ **JA** 54-55 G 6
Treasury Islands ⩕ **SOL** 184 I b 2
Třebíč ○ **CZ** 92-93 N 4
Trebinje ○ **BIH** 100-101 G 3
Trebisacce ○ **I**

Tripolitania = Tarābulus ⊥ **LAR** 192-193 D 2
Tripp ○ **USA** 42-43 J 4
Tripura ◘ **IND** 142-143 G 4
Tristan da Cunha Fracture Zone ≃ 6-7 G 12
Tristao, Iles ⌒ **RG** 202-203 C 4
Triste, Golfo ≈ 60-61 H 2
Triste, Monte ▲ **RA** 78-79 G 7
Tristeza, Cuchilla de la ◭ **RA** 78-79 E 3
Trisul ▲ **IND** 138-139 G 4
Trisuli ∼ **NEP** 144-145 E 7
Trisuli Bazar ○ **NEP** 144-145 E 7
Triton, Teluk ≈ 166-167 H 3
Triton Island = Zhongjian Dao ⌒ **VRC** 158-159 L 3
Triunfo ○ **BR** 74-75 E 7
Triunfo, El ○ **MEX** 52-53 J 3
Triunfo, Igarapé ∼ **BR** 68-69 B 5
Triunvirato ○ **RA** 78-79 J 3
Trivalea-Moşteni ○ **RO** 102-103 D 5
Trivandrum ☆• **IND** 140-141 G 6
Trnava ○ **SK** 92-93 O 4
Trobriand Islands ⌒ **PNG** 183 F 5
Trocana, Ilha ⌒ **BR** 66-67 H 5
Trocatá, Área Indígena ⚔ **BR** 68-69 D 3
Trochu ○ **CDN** 32-33 O 6
Trocoman, Río ∼ **RA** 78-79 D 4
Troebratskij ○ **KA** 124-125 E 1
Trofors ○ **N** 86-87 F 4
Trogir ○·· **HR** 100-101 F 3
Troick ○ **RUS** 116-117 G 7
Troick ☆ **RUS** (CEL) 96-97 M 6
Troickij ○ **RUS** 114-115 G 6
Troicko-Pečorsk ☆ **RUS** 114-115 D 3
Trois Fourches, Cap des ▲ **MA** 188-189 K 3
Trois-Îlets, Les ○ **F** 56 E 4
Trois-Pistoles ○ **CDN** 38-39 K 4
Trois-Rivières ○ **CDN** 38-39 H 5
Trois Rivières, des ○ **RCA** 206-207 G 5
Trois Rivières, Les ∼ **RH** 54-55 J 5
Trois Sauts ○ **F** 62-63 H 4
Trojan ○ **BG** 102-103 D 6
Trojes, Las ○ **HN** 52-53 B 4
Trojnoj, ostrov ⌒ **RUS** 108-109 U 4
Trolla ≺ **TCH** 198-199 G 5
Trollhättan ☆ **S** 86-87 F 7
Trolltindane ◭·· **N** 86-87 C 5
Tromai, Baía do ≈ 68-69 F 2
Tromai, Rio ∼ **BR** 68-69 F 2
Trombetas, Rio ∼ **BR** 62-63 F 5
Trom"egan ∼ **RUS** 114-115 M 3
Tromelin, Île ⌒ **F** 12 D 6
Trompsburg ○ **ZA** 220-221 G 5
Tromsø ☆• **N** 86-87 J 2
Trona ○ **USA** 40-41 F 8
Tronador, Cerro ▲ **RCH** 78-79 C 6
Troncal, La ○ **EC** 64-65 C 3
Troncos, Los ○ **BOL** 70-71 F 5
Troncoso ○ **MEX** 50-51 H 6
Trondheim ☆·· **N** 86-87 E 5
Trondheimsfjorden ≈ 86-87 D 5
Troodos ◭ **CY** 128-129 E 5
Troodos, Kirchen von = Ekklisía ··· **CY** 128-129 E 5
Tropas, Rio das ∼ **BR** 66-67 J 6
Tropea ○ **I** 100-101 E 5
Tropêco Grande, Cachoeira do ∼ **BR** 72-73 F 2
Tropia, Ponta ▲ **BR** 68-69 H 3
Tropico, El ○ **C** 54-55 E 3
Tropic of Cancer 6-7 D 6
Tropic of Cancer Monument • **MEX** 50-51 E 6
Tropic of Capricorn 6-7 H 11
Tropojë ○ **AL** 100-101 H 3
Troppau = Opava ○ **CZ** 92-93 O 4
Trosna ○ **RUS** 94-95 O 5
Trostjanec' ○ **UA** 102-103 J 2
Trotters ○ **USA** 42-43 F 2
Troubador Shoal ≃ 166-167 E 6
Troughton Island ⌒ **AUS** 172-173 H 2
Trouin ○ **RH** 54-55 J 5
Troup ○ **USA** 44-45 K 3
Troutbeck ○ **ZW** 218-219 G 4
Trout Creek ○ **CDN** 38-39 E 6
Trout Creek ○ **USA** 40-41 G 2
Trout Lake ○ **CDN** (NWT) 30-31 J 5
Trout Lake ○ **CDN** (NWT) 30-31 J 5
Trout Lake ○ **CDN** (ONT) 34-35 K 5
Trout Lake ○ **USA** (MI) 46-47 F 2
Trout Lake ○ **USA** (WA) 40-41 D 3
Trout River ○ **CDN** (NFL) 38-39 P 4
Trout River ∼ **CDN** 30-31 G 6
Trout River ∼ **CDN** 30-31 J 5
Trout River ∼ **CDN** 32-33 N 3
Troux aux Cerfs • **MS** 224 C 7
Trovoada, Cachoeira da ∼ **BR** 66-67 K 5
Trowulan ○ **RI** 168 E 3
Troy ○ **USA** (AL) 48-49 F 4
Troy ○ **USA** (KS) 42-43 K 6
Troy ○ **USA** (MO) 46-47 C 6
Troy ○ **USA** (MT) 40-41 G 1
Troy ○ **USA** (NY) 46-47 M 4
Troy ○ **USA** (OH) 46-47 F 5
Troya, Río de la ∼ **RA** 76-77 C 5
Troyes ☆·· **F** 90-91 K 7
Troy Peak ▲ **USA** 40-41 G 6
Trpanj ○ **HR** 100-101 F 3
Trstenik ○ **YU** 100-101 H 3
Truandó, Río ∼ **CO** 60-61 C 4
Truant Island ⌒ **AUS** 174-175 D 2
Trubčevsk ○ **RUS** 94-95 N 5
Truckee ○ **USA** 40-41 D 6
Truckee River ∼ **USA** 40-41 E 6
Truck Island ⌒ **FSM** 13 G 2
Trucu ○ **BR** 68-69 J 5
True, Cape ▲ **CDN** 36-37 R 3
Trufanova ○ **RUS** 88-89 S 4
Trujillo ○• **E** 98-99 E 5
Trujillo ☆ **HN** 54-55 C 7
Trujillo ☆• **PE** 64-65 C 6
Trujillo ☆ **YV** 60-61 F 3
Trumon ○ **RI** 162-163 B 3
Trùng Khánh ☆ **VN** 156-157 E 5
Trung Liên ○ **VN** 156-157 C 5
Trù'ng Ló'n, Hòn ⌒ **VN** 158-159 J 6
Trunkey Creek ○ **AUS** 180-181 K 2
Truro ○ **CDN** 38-39 N 6
Trusan ○ **MAL** 164-165 D 1
Trus Madi, Gunung ▲ **MAL** 160-161 B 10
Trutch ○ **CDN** 32-33 J 3
Truth or Consequences ○ **USA** 44-45 D 3
Trutnov ○ **CZ** 92-93 N 3
Truva (Troja) ∴·· **TR** 128-129 B 3
Tryon ○ **USA** 42-43 G 5
Tryon Island ⌒ **AUS** 178-179 L 2
Tryphena ○ **NZ** 182 E 2
Trzebnica ○• **PL** 92-93 O 3
Trzemeszno ○ **PL** 92-93 O 2
Tsadumu ○ **IND** 140-141 H 4
Tsagaan ▲ **MAU** 148-149 E 2
Tsala Apopka Lake ○ **USA** 48-49 G 5
Tsalwor Lake ○ **CDN** 30-31 P 6
Tsama I ○ **RCB** 210-211 E 4
Tsamai ○ **WAN** 198-199 B 6
Tsandi ○ **NAM** 216-217 C 8
Tsangano ○ **MOC** 218-219 H 2
Tsanyawa ○ **WAN** 198-199 C 6
Tsaramandroso ○ **RM** 222-223 E 6
Tsaranonenana ○ **RM** 222-223 F 5
Tsaratanana ○ **RM** (MJG) 222-223 E 6
Tsaratanana ◭ **RM** 222-223 F 4
Tsarisberge ◭ **NAM** 220-221 C 2
Tsarishoogte Pass ▲ **NAM** 220-221 C 2
Tsau ○ **RB** 218-219 B 5
Tsauchab ∼ **NAM** 220-221 B 2
Tsavo ○ **EAK** 212-213 G 5
Tsavo ∼ **EAK** 212-213 G 5
Tsavo East National Park ⊥ **EAK** 212-213 G 5
Tsavo Safari Camp ○ **EAK** 212-213 G 5
Tsavo West National Park ⊥ **EAK** 212-213 F 5
Tsawah ○ **LAR** 192-193 E 4
Tsawwassen ○ **CDN** 32-33 J 7
Tsazar ○ **IND** 138-139 F 3
Tschida, Lake ○ **USA** 42-43 G 2
Tseikuru ○ **EAK** 212-213 G 4
Tselinograd = Aķmola ○ **KA** 124-125 G 3
Tsembo ○ **RCB** 210-211 D 5
Tseminyu ○ **IND** 142-143 J 3
Tses ○ **NAM** 220-221 D 2
Tsévié ○ **RT** 202-203 L 6
Tshabong ☆ **RB** 220-221 F 3
Tshako ○ **ZRE** 214-215 B 5
Tshala ○ **ZRE** 214-215 B 5
Tshane ○ **RB** 220-221 E 2
Tshela ○ **ZRE** 210-211 D 6
Tshenga-Oshwe ○ **ZRE** 210-211 J 5
Tshesebe ○ **RB** 218-219 D 5
Tshibala ○ **ZRE** 216-217 F 3
Tshibamba ○ **ZRE** 214-215 B 5
Tshibambula ○ **ZRE** 210-211 J 6
Tshibeke ○ **ZRE** 212-213 B 5
Tshibuka ○ **ZRE** 216-217 F 3
Tshibwika ○ **ZRE** 216-217 F 4
Tshidilamolomo ○ **ZA** 220-221 G 2
Tshie ○ **ZRE** 214-215 B 5
Tshikapa ○ **ZRE** 216-217 F 3
Tshikapa ∼ **ZRE** 216-217 F 3
Tshikula ○ **ZRE** 214-215 B 4
Tshilenge ○ **ZRE** 214-215 B 4
Tshimbalanga ○ **ZRE** 214-215 B 5
Tshimboko ○ **ZRE** 214-215 C 4
Tshimbulu ○ **ZRE** 214-215 B 4
Tshimbungu ○ **ZRE** 214-215 B 5
Tshintshanku ○ **ZRE** 214-215 B 4
Tshipise ○ **ZA** 218-219 F 6
Tshisenda ○ **ZRE** 214-215 D 7
Tshisenge ○ **ZRE** 216-217 F 3
Tshisonge ○ **ZRE** 214-215 B 5
Tshitadi ○ **ZRE** 216-217 F 3
Tshitanzu ○ **ZRE** 214-215 B 5
Tshofa ○ **ZRE** 210-211 K 6
Tshokwane ○ **ZA** 220-221 K 2
Tsholotsho ○ **ZW** 218-219 D 4
Tshongwe ○ **ZRE** 214-215 C 4
Tshootsha = Kalkfontein ○ **RB** 216-217 F 11
Tshopo ∼ **ZRE** 210-211 L 3
Tshuapa ∼ **ZRE** 210-211 H 4
Tshunga, Chutes ∼ **ZRE** 210-211 K 3
Tsiafajavona ▲ **RM** 222-223 E 7
Tsiaki ○ **RCB** 210-211 D 5
Tsianaloka ○ **RM** 222-223 D 8
Tsiazompaniry ○ **RM** 222-223 E 7
Tsimafana ○ **RM** 222-223 D 7
Tsimanampetsotsa, Farihy ○ **RM** 222-223 C 10
Tsimazava ○ **RM** 222-223 D 8
Tsimlyanskoye Vodokhranilishche = Cimljanskoe vodohranil. ≺ **RUS** 102-103 N 4
Tsimpsean Indian Reserve ⚔ **CDN** 32-33 E 4
Tsineng ○ **ZA** 220-221 F 3
Tsingtao = Qingdao ☆ **VRC** 154-155 M 3
Tsingy de Bamaraha Strict Nature Reserve ⊥··· **RM** 222-223 D 7
Tsiningia ○ **RM** 222-223 E 5
Tsinjoarivo ○ **RM** 222-223 E 7
Tsinjomitondraka ○ **RM** 222-223 E 5
Tsinjomorona ∼ **RM** 222-223 F 5
Tsintsabis ○ **NAM** 216-217 D 9
Tsiombe ○ **RM** 222-223 D 10
Tsiribihina ∼ **RM** 222-223 D 7
Tsiroanomandidy ○ **RM** 222-223 E 7
Tsitondroina ○ **RM** 222-223 E 8
Tsitsikamma National Park ⊥ **ZA** 220-221 G 7
Tsivory ○ **RM** 222-223 E 10
Tsoe ○ **RB** 218-219 C 5
Tsogstsalu ○ **IND** 138-139 G 2
Tsolo ○ **ZA** 220-221 J 5
Tsomo ○ **ZA** (CAP) 220-221 H 6
Tsomo ∼ **ZA** 220-221 H 5
Tso Morari ○ **IND** 138-139 G 3
Tsu ☆ **J** 152-153 G 7
Tsubata ○ **J** 152-153 G 6
Tsuchiura ○ **J** 152-153 J 6
Tsugaru Quasi National Park ⊥ **J** 152-153 J 4
Tsugaru Strait = Tsugaru-kaikyō ≈ **J** 152-153 J 4
Tsu Lake ○ **CDN** 30-31 N 5
Tsuli ○ **RB** 218-219 D 4
Tsumbiri ○ **ZRE** 210-211 F 5
Tsumeb ☆ **NAM** 216-217 D 9
Tsumkwe ☆ **NAM** 216-217 F 9
Tsuruga ○ **J** 152-153 G 7
Tsurugi-san ▲ **J** 152-153 F 8
Tsurui ○ **J** 152-153 L 3
Tsuruoka ○ **J** 152-153 H 5
Tsushima ⌒ **J** 152-153 C 7
Tsuyama ○ **J** 152-153 E 7
Tswaane ○ **RB** (GHA) 216-217 F 11
Tswaane ○ **RB** (KWE) 218-219 B 6
ṭ-Ṭarfa, Wādī ∼ **ET** 194-195 E 3
ṭ-Ṭarṭar, Wādī ∼ **IRQ** 128-129 K 5
ṭ-Ṭarṭār, Wādī ∼ **IRQ** 128-129 K 5
Ttati, Laguna ○ **RA** 76-77 H 5
ṭ-Ṭawīl, Wādī ∼ **IRQ** 128-129 J 5
ṭ-Tūbal, Wādī ∼ **IRQ** 128-129 K 6
Tu ∼ **RUS** 118-119 N 9
Tua, Tanjung ▲ **RI** 162-163 F 7
Tuaim = Tuam ○ **IRL** 90-91 C 5
Tual ○ **RI** 166-167 G 4
Tuam = Tuaim ○ **IRL** 90-91 C 5
Tuambli ○ **CI** 202-203 F 6
Tuameseh, Tanjung ▲ **RI** 166-167 C 6
Tuam Island ⌒ **PNG** 183 E 3
Tuamotu Archipel ⌒ **F** 13 N 4
Tuamotu Archipelago = Tuamotu, Îles ⌒ **F** 13 N 4
Tuân Giáo ☆ **VN** 156-157 C 6
Tuangku, Pulau ⌒ **RI** 162-163 B 3
Tuanxi ○ **VRC** 156-157 E 3
Tuapse ○ **RUS** 126-127 C 5
Tuaran ○ **MAL** 160-161 B 9
Tuare ○ **RI** 164-165 G 4
Tua River ∼ **PNG** 183 C 4
Tuba ∼ **RUS** 116-117 F 9
Ṭūbā, Qaṣr at- ∴• **JOR** 130-131 E 2
Tubac ○ **USA** 40-41 J 10
Tuba City ○ **USA** 40-41 J 7
Ṭubaiq, Ǧabal aṭ- ◭ **KSA** 130-131 E 3
Tuban ○ **RI** 168 E 3
Tubarão ○ **BR** 74-75 F 7
Tubarão Latunde, Área Indígena ⚔ **BR** 70-71 G 3
Ṭūbās ○ **WB** 130-131 D 1
Tubau ○ **MAL** 162-163 K 3
Tubbataha Reefs ⌒··· **RP** 160-161 C 8
Tubek Būzačy ⌣ **KA** 96-97 G 10
Tubek Būzačy ⌣ **KA** 126-127 J 5
Tubek Tub-Ķaragan ⌣ **KA** 126-127 J 5
Tubeya ○ **ZRE** 214-215 B 4
Ṭubǧa, Wādī ∼ **KSA** 130-131 F 5
Tubili Point ▲ **RP** 160-161 D 6
Tübingen ○·· **D** 92-93 K 4
Tubisyimita ○ **RI** 166-167 G 2
Tubķaragan, mujisi ▲ **KA** 126-127 J 5
Tubmanburg ○ **LB** 202-203 E 6
Tubo, River ∼ **WAN** 204-205 G 3
Tuborg Fondets Land ⊥ **GRØ** 26-27 o 4
Ṭubruq ◘ **LAR** 192-193 K 2
Ṭubruq ☆ **LAR** 192-193 K 1
Tubuai-Inseln ⌒ **F** 13 M 5
Tubuai Islands ⌒ **F** 13 M 5
Tubuai Islands = Australes, Îles ⌒ **F** 13 M 5
Tuburan ○ **RP** 160-161 E 7
Tucacas ○ **YV** 60-61 G 2
Tucano ○ **BR** 68-69 J 7
Tucapel, Punta ▲ **RCH** 78-79 C 4
Tucavaca, Río ∼ **BOL** 70-71 H 6
Tucha River ∼ **CDN** 30-31 E 6
Tucheng ○ **VRC** 156-157 D 3
Tuchitua ○ **CDN** 30-31 E 5
Tuchola ○ **PL** 92-93 O 2
Tucholʹka ○ **UA** 102-103 C 3
Tuckanarra ○ **AUS** 176-177 E 3
Tucker Bay ≈ 16 F 18
Tuckerton ○ **USA** 46-47 L 6
Tuckfield, Mount ▲ **AUS** 172-173 G 5
Tucson ○ **USA** 44-45 B 3
Tucuco, Río ∼ **YV** 60-61 E 3
Tucum, Corredeira do ∼ **BR** 70-71 J 4
Tucumã ○ **BR** 66-67 H 6
Tucumán ◘ **RA** 76-77 E 4
Tucumcari ○ **USA** 44-45 F 2
Tucuña ○ **CO** 66-67 B 2
Tucunare, Raudal ∼ **CO** 66-67 B 2
Tucupido ○ **YV** 60-61 J 3
Tucupita ☆ **YV** 60-61 K 3
Tucuriba ○ **BR** 66-67 H 5
Tucuriba, Corredeira ∼ **BR** 66-67 H 5
Tucurui ○ **BR** 68-69 D 3
Tucurui, Represa de ≺ **BR** 68-69 D 4
Tucutibapo ○ **CO** 66-67 D 2
Tucu-Tucu ○ **RA** 80 E 4
Tŭdakŭl, kŭli ○ **US** 136-137 J 5
Tudela ○• **E** 98-99 G 3
Tudela ○ **RP** 160-161 E 8
Tudu ○ **EST** 94-95 K 2
Tudun Wada ○ **WAN** 204-205 H 3
Tuekta ○ **RUS** 124-125 O 3
Tuena ○ **AUS** 180-181 K 3
Tueré, Rio ∼ **BR** 68-69 C 4
Tuetue ○ **RI** 164-165 H 6
Tufanbeyli ☆ **TR** 128-129 G 3
Tufi ○ **PNG** 183 E 5
Tug ○ **VRC** 154-155 F 2
Tugela ∼ **ZA** 220-221 K 4
Tugela Ferry ○ **ZA** 220-221 K 4
Tugidak Island ⌒ **USA** 22-23 T 4
Tugtorqurtôq ⌒ **GRØ** 26-27 W 7
Tugtulik ⌒ **GRØ** 28-29 O 2
Tugu ○ **GH** 202-203 K 5
Tuguegarao ☆ **RP** 160-161 D 4
Tugulym ☆ **RUS** 114-115 H 6
Tugur ○ **RUS** 122-123 G 2
Tugur ∼ **RUS** 122-123 G 2
Tugurskij poluostrov ⌣ **RUS** 122-123 G 2
Tugurskij zaliv ≈ 122-123 G 2
Tuguttur ∼ **RUS** 110-111 F 4
Tugyi ○ **MYA** 158-159 C 2
Tuhan, Wādī ∼ **Y** 132-133 D 7
Tuhsigat ∼ **RUS** 114-115 O 5
Tui ○·· **E** 98-99 C 3
Tuichi, Río ∼ **BOL** 70-71 C 4
Tuina ○ **RCH** 76-77 C 2
Tuineje ○ **E** 188-189 D 6
Tuisen ○ **IND** 142-143 H 4
Tuitán ○ **MEX** 50-51 G 5
Tuiué ○ **BR** 66-67 F 5
Tuj ∼ **RUS** 114-115 M 6
Tujau, Tanjung ▲ **RI** 166-167 D 5
Tujmazy ☆ **RUS** 96-97 H 6
Tujn gol ∼ **MAU** 148-149 E 5
Tujun ∼ **RUS** 122-123 E 3
Tukalan ∼ **RUS** 108-109 e 7
Tukan ∼ **RUS** 114-115 M 5
Tukangbesi, Kepulauan ⌒ **RI** 164-165 H 6
Tukarak Island ⌒ **CDN** 36-37 K 6
Tukayel ○ **ETH** 208-209 G 4
Tuki ○ **SOL** 184 I c 2
Tukola Tolha ○ **VRC** 144-145 K 3
Tukosmera ▲ **VAN** 184 II b 4
Tükrah ○• **LAR** 192-193 J 1
Tuktoyaktuk ○ **CDN** 20-21 Y 2
Tukulan ∼ **RUS** 120-121 E 2
Tukums ☆·· **LV** 94-95 H 3
Tukuringra, hrebet ◭ **RUS** 118-119 M 8
Tukuyu ○ **EAT** 214-215 G 5
Tula ○ **EAK** (COA) 212-213 G 4
Tula ∼ **EAK** 212-213 G 4
Tula ○ **MEX** 50-51 K 6
Tula ☆·· **RUS** 94-95 P 4
Tulā ○ **Y** 132-133 C 6
Tulach Mhór = Tullamore ○ **IRL** 90-91 D 5
Tula de Allende ○• **MEX** 52-53 E 1
Tuladenggi ○ **RI** 164-165 G 3
Tula Hill ▲• **WAN** 204-205 J 4
Tūlak ○• **AFG** 134-135 K 2
Tulalip Indian Reservation ⚔ **USA** 40-41 C 1
Tulameen ○ **CDN** 32-33 K 7
Tulancingo ○ **MEX** 52-53 E 1
Tulare ○ **USA** 40-41 E 7
Tulare Lake ○ **USA** 40-41 E 8
Tularosa ○ **USA** 44-45 D 3
Tulate ○ **GCA** 52-53 J 4
Tula Yiri ○ **WAN** 204-205 J 4
Tulbagh ○• **ZA** 220-221 D 6
Tulcan ☆ **EC** 64-65 D 1
Tulcea ☆• **RO** 102-103 F 5
Tulʹčyn ☆ **UA** 102-103 F 3
Tule, El ○ **MEX** 50-51 J 3
Tule, Estero del ∼ **MEX** 50-51 F 5
Tuléar = Toliara ☆• **RM** 222-223 C 9
Tulebaevo ○ **KA** 124-125 L 5
Tulehu ○ **RI** 166-167 E 3
Tulema Lake ○ **CDN** 30-31 U 4
Tulen' ○ **RUS** 116-117 H 7
Tule River Indian Reservation ⚔ **USA** 40-41 E 7
Tulia ○ **USA** 44-45 G 2
Tuli Block Farms ⊥ **RB** 218-219 D 6
Tulik Volcano ▲ **USA** 22-23 M 6
Tulipan ○ **MEX** 52-53 J 3
Tuljāpur ○ **IND** 140-141 G 2
Tullahoma ○ **USA** 48-49 E 2
Tullamore ○ **AUS** 180-181 J 2
Tullamore = Tulach Mhór ○ **IRL** 90-91 D 5
Tulle ☆• **F** 90-91 H 9
Tullibigeal ○ **AUS** 180-181 J 2
Tullos ○ **USA** 44-45 L 4
Tullus ○ **SUD** 206-207 G 3
Tully ○ **AUS** 174-175 H 5
Tully Range ◭ **AUS** 178-179 G 2
Tuloma ∼ **RUS** 88-89 M 2
Tulppio ○ **FIN** 88-89 K 3
Tulsa ○• **USA** 44-45 K 1
Tulsequah ○ **CDN** 32-33 D 2
Tulsipur ○ **IND** 142-143 C 2
Tulu ○ **PNG** 183 D 1
Tulua ○ **CO** 60-61 C 5
Tulu Ämara Terara ▲ **ETH** 208-209 C 4
Tulu Bolo ○ **ETH** 208-209 D 4
Tuluca ○ **BR** 66-67 C 2
Tuluksak ○ **USA** 20-21 K 6
Tūlūl al-Ašaqif ◭ **JOR** 130-131 E 1
Tulúm ○ **MEX** (QR) 52-53 L 1
Tulúm ∴·· **MEX** (QR) 52-53 L 1
Tulumayo, Río ∼ **PE** 64-65 E 7
Tulume ○ **ZRE** 214-215 B 4
Tulun ☆ **RUS** 116-117 K 8
Tulungagung ○ **RI** 168 D 4
Tulungselapan ○ **RI** 162-163 F 6
Tulu Welel ▲ **ETH** 208-209 B 4
Tulvinskaja vozvyšennost' ◭ **RUS** 96-97 K 5
Tuma ○ **RUS** 94-95 R 4
Tuma, Río ∼ **NIC** 52-53 B 5
Ṭūma, Wādī ∼ **IRQ** 128-129 K 6
Tumacacori National Monument ∴ **USA** 40-41 J 10
Tumaco ○ **CO** 60-61 B 7
Tumaco, Ensenada de ≈ 60-61 B 7
Tumagabok ○ **RP** 160-161 D 6
Tumair ○ **KSA** 130-131 J 5
Tuma Island ⌒ **PNG** 183 F 5
Tumalin ○ **RP** 160-161 D 5
Tuman Gang ∼ **DVR** 150-151 G 6
Tumannyj ○ **RUS** 88-89 N 2
Tumanšet ∼ **RUS** 116-117 H 8
Tumanskij hrebet ◭ **RUS** 120-121 Q 3
Tumara ∼ **RUS** 118-119 P 3
Tumat ○ **RUS** 110-111 W 4
Tumat, Khor ∼ **SUD** 208-209 B 3
Tumatskaja, protoka Bolʹšaja ∼ **RUS** 110-111 Q 3
Tumba ☆ **S** 86-87 H 7
Tumba ○ **ZRE** 210-211 J 5
Tumbanglahung ○ **RI** 164-165 D 4
Tumbarumba ○ **AUS** 180-181 J 3
Tumbengu ∼ **ZRE** 210-211 J 4
Tumbes ☆ **PE** 64-65 B 3
Tumbes, Bahía de ≈ 64-65 B 3
Tumbes, Península de ⌣ **RCH** 78-79 C 4
Tumbes, Punta ▲ **RCH** 78-79 C 4
Tumbler Ridge ○ **CDN** 32-33 K 4
Tumbu ○ **RI** 164-165 F 5
Tumbwe ○ **ZRE** 214-215 D 6
Tumby Bay ○ **AUS** 180-181 D 3
Tumd Youqi ○ **VRC** 154-155 G 1
Tumd Zuoqi ○ **VRC** 154-155 G 1
Tumen ○ **VRC** 150-151 G 6
Tumènchogt = Hanhöhij ○ **MAU** 148-149 L 4
Tumen Jiang ∼ **VRC** 150-151 G 6
Tumeremo ○ **YV** 62-63 D 2
Tumgaon ○ **IND** 142-143 C 5
Tumindao Island ⌒ **RP** 160-161 C 10
Tumkūr ○ **IND** 140-141 G 4
Tumlingtar ○ **NEP** 144-145 F 7
Tumnin ∼ **RUS** 122-123 H 4
Tumoiscatio del Ruíz ○ **MEX** 52-53 C 2
Tumpang ○• **RI** 168 E 4
Tumpu, Gunung ▲ **RI** 164-165 H 4
Tumputiga, Gunung ▲ **RI** 164-165 H 4
Tumrok, hrebet ◭ **RUS** 120-121 S 6
Tumsar ○ **IND** 138-139 G 9
Tumu ○ **GH** 202-203 K 4
Tumucumaque, Parque Indígena do ⚔ **BR** 62-63 G 4
Tumucumaque, Serra do ◭ **BR** 62-63 G 4
Tumul ○ **RUS** 118-119 P 4
Tumupasa ○ **BOL** 70-71 D 4
Tumureng ○ **GUY** 62-63 D 2
Tumut ○ **AUS** 180-181 K 3
Tuna ○ **GH** 202-203 J 5
Tu Na, Đèo ▲ **VN** 158-159 K 4
Tuna Gain ○ **RI** 166-167 G 3
Tunago Lake ○ **CDN** 30-31 G 2
Tunaida ○ **ET** 194-195 D 5
Tunajča, ozero ○ **RUS** 122-123 K 5
Tūnali Sālang • **AFG** 136-137 L 7
Tunapa, Cerro ▲ **BOL** 70-71 D 6
Tunapuna ○ **TT** 60-61 L 2
Tunas, Las ☆ **C** 54-55 G 4
Tunas, Sierra de las ◭ **RA** 78-79 J 4
Tunas de Zaza ○ **C** 54-55 F 4
Tunas Grandes, Lagunas las ○ **RA** 78-79 H 3
Tunaydibah ○ **SUD** 200-201 G 6
Tunceli ☆ **TR** 128-129 H 3
Tunchang ○ **VRC** 156-157 G 7
Tuncurry ○ **AUS** 180-181 M 2
Tunda, Pulau ⌒ **RI** 168 B 2
Tundak ∼ **RUS** 118-119 H 8
Tund las Raices • **RCH** 78-79 D 5
Tundulu ○ **Z** 214-215 E 5
Tunduma ○ **EAT** 214-215 G 5
Tunduru ○ **EAT** 214-215 J 6
Tundyk ∼ **KA** 124-125 K 4
Tundža ∼ **BG** 102-103 E 6
Tunertooq ⌒ **GRØ** 28-29 P 2
Tunga ○ **WAN** 204-205 H 4
Tungabhadra ∼ **IND** 140-141 G 3
Tungabhadra Reservoir ○ **IND** 140-141 G 3
Tungaru ○ **SUD** 206-207 K 3
Tungawan ○ **RP** 160-161 E 9
Tungaztarim ○ **VRC** 144-145 D 2
Tungho ○ **RC** 156-157 M 5
Tungi ○ **BD** 142-143 G 4
Tungir ∼ **RUS** 118-119 K 8
Tungirskij, hrebet ◭ **RUS** 118-119 J 8
Tungkaranasam ○ **RI** 164-165 E 5
Tungku ○ **MAL** (SAB) 160-161 C 10
Tungku ○ **MAL** (SAR) 162-163 K 3
Tungokočen ○ **RUS** 118-119 G 9
Tungor ○ **RUS** 122-123 K 2
Tungshih ○ **RC** 156-157 M 4
Tungsten ○ **CDN** 30-31 E 5
Tungurahua, Volcán ▲ **EC** 64-65 C 2
Tungurča ∼ **RUS** 118-119 K 7
Tunguru ○ **EAT** 212-213 D 5
Tunguskaja vozvyšennost' ◭ **RUS** 88-89 M 4
Tungusskoe-Centralʹno, plato ⊥ **RUS** 116-117 K 5
Tunguwatu ○ **RI** 166-167 H 4
Tunhèl ○ **MAU** 148-149 H 3
Tuni ○ **IND** 142-143 C 7
Tunia, La ○ **CO** 64-65 F 1
Tunis ★··· **TN** 190-191 H 2
Tunis, Golfe de ≈ 190-191 H 2
Tunisia = Tunisiyah ■ **TN** 190-191 G 4
Tunja ☆ **CO** 60-61 E 5
Tunkal ∼ **RI** 162-163 E 5
Tunkhannock ○ **USA** 46-47 L 5
Tunku Abdul Rahman National Park ⊥ **MAL** 160-161 A 9
Tunnel Creek National Park ⊥ **AUS** 172-173 G 4
Tunnsjøen ○ **N** 86-87 F 4
Tunqiu ○ **VRC** 156-157 F 4
Tuntum ○ **BR** 68-69 F 4
Tuntutuliak ○ **USA** 20-21 J 6
Tunu = Østgrønland ◘ **GRØ** 26-27 d 8
Tunuí, Cachoeira ∼ **BR** 66-67 C 2
Tunulic, Rivière ∼ **CDN** 36-37 Q 5
Tunulliarfik ≈ 28-29 R 6
Tununak ○ **USA** 20-21 H 6
Tunungayualok Island ⌒ **CDN** 36-37 T 6
Tununuk ○ **CDN** 20-21 Y 2
Tunuyan ○ **RA** 78-79 E 2
Tunuyán, Río ∼ **RA** 78-79 F 2
Tunuyan, Sierra de ◭ **RA** 78-79 E 2
Tunuyánviejo, Río ∼ **RA** 78-79 F 2
Tuoa Creek ∼ **PNG** 183 C 4
Tuobuja ○ **RUS** 118-119 L 4
Tuo Jiang ∼ **VRC** 156-157 D 2
Tuokechikemili ○ **VRC** 144-145 E 4
Tuolba ∼ **RUS** 118-119 L 5
Tuolbačan ∼ **RUS** 118-119 L 5
Tuõl Kruõs ○ **K** 158-159 G 4
Tuolumne River ∼ **USA** 40-41 D 7
Tu'o'ng Du'o'ng ☆ **VN** 156-157 D 7
Tuora ∼ **RUS** 118-119 M 6
Tuora-Sis, hrebet ◭ **RUS** 110-111 Q 4
Tuostah ∼ **RUS** 110-111 V 6
Tuotuo He ∼ **VRC** 144-145 H 3
Tuotuo Heyan ○ **VRC** 144-145 J 3
Tupã ○ **BR** 72-73 E 6
Tupaciguara ○ **BR** 72-73 F 5
Tupambaé ○ **ROU** 78-79 M 2
Tupana, Río ∼ **BR** 66-67 G 5
Tupanaci ○ **BR** 68-69 J 6
Tupanatinga ○ **BR** 68-69 K 6
Tupanciretã ○ **BR** 74-75 D 7
Tuparrilo, Caño ∼ **CO** 60-61 G 5
Tuparrito, Caño ∼ **CO** 60-61 G 5
Tuparro, Río ∼ **CO** 60-61 G 5
Tupé II ○ **BR** 66-67 D 2
Tupelo ○ **USA** 48-49 D 2
Tupelo National Battlefield ∴ **USA** 48-49 D 2
Tupik ☆ **RUS** 118-119 J 8
Tupilco ○ **MEX** 52-53 H 2
Tupim, Rio ∼ **BR** 72-73 K 2
Tupinambarana, Ilha ⌒ **BR** 66-67 J 4
Tupinier, Kap ▲ **GRØ** 28-29 b 2
Tupiratins ○ **BR** 68-69 D 6
Tupitina ○ **MEX** 52-53 C 2
Tupiza ○ **BOL** 76-77 E 1
Tupiza, Río ∼ **BOL** 76-77 E 1
Tupper ○ **CDN** 32-33 K 4
Tupper Lake ○ **USA** 46-47 L 3
Tupran ○ **IND** 140-141 H 2
Tupungato ○ **RA** 78-79 E 2
Tupungato, Cerro ▲ **RA** 78-79 E 2
Tupure ○ **YV** 60-61 F 2
Tuquan ○ **VRC** 150-151 C 5
Tuque, La ○ **CDN** 38-39 H 5
Tuquerres ○ **CO** 64-65 D 1
Tuqu Gang ≈ 156-157 F 7
Ṭūr, aṭ- ○ **Y** 132-133 C 6
Tura ○ **IND** 142-143 G 3
Tura ∼ **PA** 52-53 F 8
Tura ☆ **RUS** (EVN) 116-117 K 3
Tura ∼ **RUS** 96-97 L 4
Tura ∼ **RUS** 114-115 H 6
Tura ∼ **RUS** 114-115 J 6
Tura ∼ **RUS** 118-119 F 10
Tura ○ **VRC** 144-145 F 2
Turaba ○ **KSA** (HAI) 130-131 H 3
Turaba ○ **KSA** (MAK) 132-133 B 3
Turagua, Serrania ◭ **YV** 60-61 J 4
Ṭuraif ○ **KSA** 130-131 F 2
Ṭuraif ○ **SYR** 128-129 H 5
Turakurgan ○ **US** 136-137 M 4
Turama ∼ **RUS** 116-117 H 5
Turama River ∼ **PNG** 183 B 4
Turan ☆ **RUS** 116-117 F 9
Turangi ○ **NZ** 182 E 3
Turan Lowland = Turan persligi ⌣ **TM** 10-11 F 4
Turan Lowland = Turanskaja nizmennost' ⌣ 136-137 F 5
Tūran ojlety = Turan persligi = Turon Pasttekisligi ⌣ **KA** 136-137 F 5
Turan persligi = Turon Pasttekisligi = Tūran ojlety ⌣ **TM** 136-137 F 5
Turāq al-'Ilab ◭ **SYR** 128-129 H 6
Turba ○ **EST** 94-95 J 2
Turba, at- ○ **Y** 132-133 D 7
Turba, at- ○ **Y** 132-133 C 7
Turbaco ○ **CO** 60-61 D 2
Turbat ○ **PK** 134-135 K 6
Turbihal ○ **IND** 140-141 G 3
Turbio, El ○ **RA** 80 D 5
Turbio, Río ∼ **RA** 80 E 5
Turbio, Río ∼ **RCH** 76-77 B 5
Turbio, Río ∼ **RCH** 76-77 C 4
Turbo ○ **CO** 60-61 C 3
Turbón, Raudal

Tuzigoot National Monument ∴ **USA** 40-41 J 8
Tuzla ○• **BIH** 100-101 G 2
Tuzla Çayı ∼ **TR** 128-129 J 3
Tuzlov ∼ **RUS** 102-103 L 4
Tuzluca ☆ **TR** 128-129 K 2
Tuzule ○ **ZRE** 214-215 B 4
Tværá ○ **FR** 90-91 D 1
Tveitsund ○ **N** 86-87 D 7
Tver' ☆•• **RUS** 94-95 P 3
Tverrfjelli ∪ **N** 86-87 D 5
TV Tower • **USA** 42-43 J 2
Tweed ∼ **GB** 90-91 F 4
Tweed Heads ○ **AUS** 178-179 M 5
Tweedsmuir Provincial Park ⊥ **CDN** 32-33 G 5
Tweefontein ○ **ZA** 220-221 D 6
Tweeling ○ **ZA** 220-221 J 3
Twee Rivier ○ **NAM** 220-221 D 2
Twee Rivieren ○ **ZA** 220-221 E 3
Tweespruit ○ **ZA** 220-221 H 4
Twelve Apostles, The •• **AUS** 180-181 G 5
Twentynine Palms ○ **USA** 40-41 F 8
Twentynine Palms Marine Corps Base ×× **USA** 40-41 F 8
Twilight Cove ≈ 176-177 H 6
Twillingate ○ **CDN** 38-39 I R 4
Twin Bridges ○ **USA** 40-41 H 3
Twin Buttes Reservoir < **USA** 44-45 G 4
Twin Falls ○ **USA** 40-41 G 4
Twingge ○ **MYA** 142-143 K 4
Twingi ○ **Z** 214-215 E 6
Twin Mount ▲ **USA** 20-21 T 4
Twin Peak ▲ **USA** 40-41 G 3
Twin Peaks ○ **AUS** 176-177 C 3
Twitya River ∼ **CDN** 30-31 E 4
Twizel ○ **NZ** 182 C 6
Two Brothers ∩ **CDN** 36-37 J 5
Twofold Bay ≈ 180-181 K 4
Two Harbors ○ **USA** 46-47 C 2
Two Headed Island ∩ **USA** 22-23 U 4
Two Hills ○ **CDN** 32-33 P 5
Twopete Mountain ▲ **CDN** 20-21 Y 5
Two Rivers ○ **USA** 46-47 E 3
Two Rocks ○ **AUS** 176-177 C 5
Twyfelfontein • **NAM** 216-217 C 10
Tyara, Cayo ∩ **NIC** 52-53 C 5
Tyčany ∼ **RUS** 116-117 H 5
Tychy ○ **PL** 92-93 P 3
Tydyotta ∼ **RUS** 114-115 O 2
Tyélé ○ **RMM** 202-203 G 3
Tygda ○ **RUS** 118-119 N 9
Tygda ∼ **RUS** 118-119 N 9
Tygh Valley ○ **USA** 40-41 D 3
Tyiebas, cyganaķ ≈ 126-127 N 4
Tyl' ∼ **RUS** 120-121 F 6
Tylawa ○ **PL** 92-93 Q 4
Tyler ○ **USA** 44-45 K 3
Tylertown ○ **USA** 44-45 M 4
Tylgovajam ∼ **RUS** 112-113 O 6
Tylihul ∼ **UA** 102-103 F 4
Tylihul's'kyj lyman ≈ 102-103 G 4
Tylnoj ∼ **RUS** 112-113 M 5
Tym ∼ **RUS** 114-115 T 4
Tym ∼ **RUS** 114-115 Q 5
Tym' ∼ **RUS** 122-123 K 3
Tym, Ust'- ○ **RUS** 114-115 Q 5
Tymerokan ∼ **RUS** 116-117 F 2
Tymlat ☆ **RUS** 120-121 U 4
Tymna ∼ **RUS** 118-119 O 8
Tymna, laguna ≈ 112-113 U 4
Tymovskoe ☆ **RUS** 122-123 K 3
Tympyčan, Uèl' ∼ **RUS** 118-119 E 5
Tympylykan ∼ **RUS** 118-119 L 3
Tymtej ∼ **RUS** 120-121 L 2
Tynda ☆ **RUS** 118-119 M 8
Tynda ∼ **RUS** 118-119 N 9
Tyndall ○ **CDN** 34-35 H 5
Tyndall ○ **USA** 42-43 J 4
Tyndik ∼ **KA** 124-125 K 3
Tyndrum ○ **GB** 90-91 E 3
Tyne ∼ **GB** 90-91 G 4
Tynep ∼ **RUS** 114-115 U 3
Tyner ○ **USA** 46-47 G 7
Tynset ☆ **N** 86-87 E 5
Typical Torajan Villages ⚔•• **RI** 164-165 F 5
Typtygir, köli ○ **KA** 124-125 D 2
Tyr ∴••• **RL** 128-129 F 6
Tyrifjorden ○ **N** 86-87 E 6
Tyrkan ∼ **RUS** 120-121 E 5
Tyrma ○ **RUS** (HBR) 122-123 E 3
Tyrma ∼ **RUS** 122-123 D 3
Tyrma ∼ **RUS** 122-123 E 4
Tyrnvauz ○ **RUS** 126-127 E 6
Tyrone ○ **USA** (NM) 44-45 C 3
Tyrone ○ **USA** (PA) 46-47 J 5
Tyrrell, Lake ○ **AUS** 180-181 G 3
Tyrrell Lake ○ **CDN** 30-31 R 4
Tyrrhenian Basin ≃ 100-101 C 5
Tyrrhenian Sea ≈ 100-101 C 5
Tyrs Bjerge ▲ **GRØ** 28-29 U 5
Tyrtova, ostrov ∩ **RUS** 108-109 b 3
Tyry ∼ **RUS** 120-121 H 2
Tyškanbaj ○ **KA** 126-127 P 2
Tysnesøy ∼ **N** 86-87 B 6
Tytyl', ozero ○ **RUS** 112-113 P 3
Tyumen' = Tjumen' ☆ **RUS** 114-115 H 6
Tzaneen ○ **ZA** 218-219 F 6
Tzinteel ○ **MEX** 52-53 H 3
Tziscao ○ **MEX** 52-53 J 3
Tzonconejo, Río ∼ **MEX** 52-53 J 3
Tzucacab ○ **MEX** 52-53 K 1

U

Uaçã, Área Indígena ⚔ **BR** 62-63 J 4
Uacaca, Cachoeira ∼ **CO** 66-67 C 2
Uachtar Ard = Oughterard ○ **IRL** 90-91 C 5
Uaco Cungo ○ **ANG** 216-217 C 5
Uacuru, Cachoeira ∼ **BR** 70-71 G 2
Ua'ili, Wādī al- ∼ **KSA** 130-131 F 2
Uala, zaliv ○ **RUS** 120-121 V 3
Uamba ○ **ANG** 216-217 D 3
Uanda ○ **AUS** 178-179 H 1
Uanga ∼ **RUS** 122-123 K 2
Uangando ∼ **ANG** 216-217 D 8
Uape ○ **MOC** 218-219 K 3
Uapuí, Cachoeira ∼ **BR** 66-67 C 2
Uarges ▲ **EAK** 212-213 F 3
Uar Igarore < **SP** 212-213 J 3
Uarini ○ **BR** 66-67 E 4
Uarini, Rio ∼ **BR** 66-67 D 5
Uaroo ○ **AUS** 172-173 B 7
Uati-Paraná, Área Indígena ⚔ **BR** 66-67 D 4
Uatuma, Rio ∼ **BR** 66-67 H 4
Uauá ○ **BR** 68-69 J 6
Uauaretê ○ **BR** 66-67 C 2
Uaupés, Rio ∼ **BR** 66-67 D 2
Uaus, Ra's ▲ **OM** 132-133 J 5
Uavala ∼ **ANG** 216-217 D 8
Uaxactún ∴• **GCA** 52-53 K 3
Uaza ▲ **ETH** 200-201 J 6
Ub ○ **YU** 100-101 H 2
Ubá ○ **BR** 72-73 J 6
Uba ∼ **KA** 124-125 N 3
Uba ○ **WAN** 204-205 K 3
Ūbagan ∼ **KA** 124-125 D 2
Ubaí ○ **BR** 72-73 H 4
Ubai ○ **PNG** 183 F 3
'Ubaid < **SUD** 200-201 B 6
Ubaila ○ **IRQ** 128-129 J 6
'Ubaila, al- ○ **KSA** 132-133 G 2
Ubaitaba ○ **BR** 72-73 L 3
Ubajay ○ **RA** 76-77 H 6
Ubaldino Taques ○ **BR** 74-75 E 6
Ubangi ∼ **ZRE** 210-211 F 3
Ubangui ∼ **ZRE** 206-207 D 6
Ubaporanga ○ **BR** 72-73 J 5
Ubar ∴• **OM** 132-133 H 4
Ubarc' ∼ **BY** 94-95 K 6
Ubatã ○ **BR** 72-73 L 3
Ubate ○ **CO** 60-61 E 5
Ubatuba ○ **BR** 72-73 H 7
Ubauro ○ **PK** 138-139 B 5
'Ubayyiḍ, Wādī l- ∼ **IRQ** 128-129 J 7
Ube ○ **J** 152-153 D 8
Úbeda ○ **E** 98-99 F 5
Ubekendt Ejland ∩ **GRØ** 26-27 Y 8
Uberaba ○ **BR** 72-73 G 5
Uberaba, Lago ○ **BR** 70-71 J 5
Uberaba, Rio ∼ **BR** 72-73 F 5
Uberlândia ○ **BR** (MIN) 72-73 F 5
Uberlândia ○ **BR** (ROR) 62-63 E 5
Ubia, Gunung (Gunung Leonard Darwin) ▲ **RI** 166-167 J 4
Ubiaja ○ **WAN** 204-205 G 5
Ubina ○ **BOL** 70-71 D 7
Ubinskoe ○ **RUS** 114-115 P 7
Ubinskoe, ozero ○ **RUS** 114-115 P 7
Ubirajara ○ **BR** 72-73 F 7
Ubirr ○ **AUS** 172-173 L 2
Ubit < **WAN** 204-205 H 6
Ubojnaja ∼ **RUS** 108-109 U 5
Ubol Rat Reservoir ○ **THA** 158-159 G 2
Ubombo ▲ **ZA** 220-221 L 3
Ubon Ratchathani ○ **THA** 158-159 H 3
Ubovka ○ **RUS** 122-123 F 6
Ubundu ○ **ZRE** 210-211 K 4
Už-Adži ○ **TM** 136-137 H 5
Učaly ☆ **RUS** 96-97 L 6
Učami ∼ **RUS** 116-117 F 4
Ucapinima ○ **CO** 66-67 C 2
Ucaral ○ **KA** 124-125 M 5
Ucayali, Río ∼ **PE** 64-65 F 4
Učdepe ○ **TM** 136-137 H 6
Uch ○•• **PK** 138-139 C 5
Ucharonidge ○ **AUS** 174-175 C 5
Uchiura-wan ≈ 152-153 J 3
Uchiza ○ **PE** 64-65 D 6
Učkeken ○ **RUS** 126-127 E 6
Učḳuduḳ ☆ **US** 136-137 H 3
Učkurgan ○ **US** 136-137 N 4
Ucluelet ○ **CDN** 32-33 H 7
Učničhilja ∼ **RUS** 112-113 P 5
Ucross ○ **USA** 42-43 D 3
Učsaj ○ **US** 136-137 F 3
Učtagankum ⊥ **TM** 136-137 E 4
Úcua ○ **ANG** 216-217 C 4
Učur ∼ **RUS** 120-121 F 6
Uda ∼ **RUS** 116-117 O 10
Uda ∼ **RUS** 116-117 J 8
Uda ∼ **RUS** 118-119 E 9
Uda ∼ **RUS** 120-121 D 6
Udačnyj ○ **RUS** 110-111 J 6
Udagamandalam ○ **IND** 140-141 G 5
Udaia ○ **IND** 142-143 E 5
'Udaib, al- ○ **KSA** 130-131 E 4
'Uḍaiba, 'Uqlat al- ○ **IRQ** 130-131 K 3
'Udaid, al- ○ **UAE** 134-135 D 6
Udaipur ○ **IND** (RAJ) 138-139 D 7
Udaipur ○ **IND** (TRI) 142-143 G 4
Udaiyarpalaiyam ○ **IND** 140-141 H 5
Udaquiola ○ **RA** 78-79 K 4
Udayagiri ○ **IND** 140-141 H 3
Udbina ○ **HR** 100-101 E 2
Uddeholm ○• **S** 86-87 F 6
Uddevalla ☆ **S** 86-87 E 7
Uddjaure ○ **S** 86-87 H 4
Udè, Ulan ☆• **RUS** 116-117 N 10
Udegi ○ **WAN** 204-205 G 4
Udgir ○ **IND** 138-139 F 10
Udhampur ○ **IND** 138-139 E 3
Udi ○ **WAN** 204-205 G 5
Ùdine ☆• **I** 100-101 D 1
Udinsk ○ **RUS** 122-123 H 2
Udintsev Fracture Zone ≃ 14-15 N 13
Udispattu ○ **CL** 140-141 J 7
Udja ∼ **RUS** 110-111 L 4
Udmurtia = Udmurtskaja Respublika ◘ **RUS** 96-97 H 5
Udobnaja ○ **RUS** 126-127 D 5
Udobnaja, buhta ○ **RUS** 108-109 b 2
Udokan, hrebet ▲ **RUS** 118-119 J 7
Udon Thani ○ **THA** 158-159 G 2
Udova ∼ **RUS** 120-121 R 6
Udpūdi ○ **IND** 140-141 F 2
Udskaja guba ○ **RUS** 120-121 F 6
Udskoe ○ **RUS** 120-121 F 6
Udubaddawa ○ **CL** 140-141 H 7
Udumalaippettai ○ **IND** 140-141 G 5
Udupi ○ **IND** 140-141 F 4
Udu Point ▲ **FJI** 184 III c 2
Udy ∼ **RUS** 102-103 K 2
Udyhyn ∼ **RUS** 120-121 D 6
Udyl', ozero ○ **RUS** 122-123 H 2
Udzhar = Ucar ○ **AZ** 128-129 M 2
Uebonti ○ **RI** 164-165 G 4
Ueca ▲ **ETH** 208-209 C 4
Ueda ○ **J** 152-153 H 6
Uedinenija, ostrov ∩ **RUS** 108-109 U 3
Uekuli ○ **RI** 164-165 G 4
Uèle ∼ **RUS** 110-111 K 3
Uele ∼ **ZRE** 210-211 J 2
Uèlen ○• **RUS** 112-113 a 3
Uelgi, ozero ○ **RUS** 96-97 M 6
Uèl'-Siktjah ∼ **RUS** 110-111 P 5
Uèl'-Tympyčan ∼ **RUS** 118-119 E 5
Uelzen ○ **D** 92-93 L 2
Uembje, Lagoa ○ **MOC** 220-221 L 2
Ueno ○ **J** 152-153 G 7
Uere ∼ **ZRE** 206-207 H 6
Ueré, Rio ∼ **BR** 66-67 D 5
Ufa ☆ **RUS** (BAS) 96-97 J 6
Ufa ∼ **RUS** 96-97 K 5
Ufeyn ○ **SP** 208-209 J 3
Ufimskoe plato ▲ **RUS** 96-97 K 6
Uftjuga ∼ **RUS** 88-89 T 6
Ugab ∼ **NAM** 216-217 D 9
Ugahan ○ **RUS** 118-119 G 6
Ugak Island ∩ **USA** 22-23 U 4
Ugāle ○ **LV** 94-95 H 3
Ugalla ○ **EAT** 212-213 C 6
Ugalla ∼ **EAT** 212-213 C 6
Ugalla River Game Reserve ⊥ **EAT** (TAB) 212-213 C 6
Ugamak Island ∩ **USA** 22-23 O 5
Uganda ■ **EAU** 212-213 C 2
Uganik Island ∩ **USA** 22-23 U 4
Ugarit ∴•• **SYR** 128-129 F 5
Ugashik Bay ≈ 22-23 R 4
Ugashik Lake ○ **USA** 22-23 S 4
Ugatkyn ∼ **RUS** 112-113 Q 3
Ugba ○ **WAN** 204-205 H 5
Ugbala ○ **WAN** 204-205 H 5
Ugbenu ○ **WAN** 204-205 F 5
Ugep ○ **WAN** 204-205 H 6
Ughelli ○ **WAN** 204-205 F 6
Ugie ○ **ZA** 220-221 J 5
Ugjokfok Bay ≈ 36-37 T 7
Ugjut ○ **KS** 146-147 B 5
Uglegorsk ○ **RUS** 122-123 K 4
Ugleural'skij ○ **RUS** 96-97 K 4
Uglič ☆•• **RUS** 94-95 Q 3
Uglovoe ○ **RUS** 122-123 C 3
Uglovoe, ozero ○ **RUS** 108-109 Z 1
Ugo ○ **WAN** 204-205 G 5
Ugojan ○ **RUS** 118-119 M 6
Ugol'naja ∼ **RUS** 108-109 c 4
Ugol'naja, buhta ○ **RUS** 112-113 U 5
Ugol'noe ○ **RUS** 110-111 b 7
Ugol'nye Kopi ○ **RUS** 112-113 T 4
Ugol'nyj ○ **RUS** 118-119 M 7
Ugol'nyj, mys ▲ **RUS** 120-121 U 3
Ugra ○ **RUS** 94-95 O 4
Ugssugtussoq ≈ 28-29 V 4
Uḥaiḍir ∴• **IRQ** 128-129 K 6
Uhen ○ **WAN** 204-205 F 5
Uherské Hradiště ○ **CZ** 92-93 O 4
Uhi ○ **WAN** 204-205 G 5
Uhiere ○ **WAN** 204-205 F 5
Úhlava ∼ **CZ** 92-93 M 4
Uhlenhorst ○ **NAM** 220-221 C 1
Uhma ∼ **RUS** 88-89 W 5
Uholovo ☆ **RUS** 94-95 R 5
Uhrichsville ○ **USA** 46-47 H 5
Uhta ○ **RUS** (KOM) 88-89 W 5
Uhta ∼ **RUS** 88-89 W 5
Uhuru Peak ▲ **EAT** 212-213 F 5
Uib ○ **NAM** 216-217 D 9
Uíge ◘ **ANG** 216-217 C 3
Uíge ☆ **ANG** (UIG) 216-217 C 3
Uiha ∩ **TON** 184 IV a 1
üijŏngbu ○ **ROK** 150-151 F 9
Uiju ○ **DVR** 150-151 E 7
Uinskoe ☆ **RUS** 96-97 K 5
Uintah and Ouray Indian Reservation ⚔ **USA** 40-41 J 5
Uinta Mountains ▲ **USA** 40-41 J 5
Uinta River ∼ **USA** 42-43 B 5
Uirapuru ○ **BR** 70-71 H 4
Uiraúna ○ **BR** 68-69 J 5
Uis Myn ○ **NAM** 216-217 C 10
Ŭisŏng ○ **ROK** 150-151 G 9
Uitenhage ○ **ZA** 220-221 G 6
Uivak, Cape ▲ **CDN** 36-37 S 5
Uivaq ∩ **GRØ** 28-29 U 5
Uizèn ○ **MAU** 148-149 H 5
Uj ∼ **RUS** 96-97 L 6
Uj ∼ **RUS** 114-115 G 7
Uj ∼ **RUS** 114-115 N 6
Ujali ○ **WAN** 204-205 G 5
Ūjaly ○ **KA** (KZL) 126-127 O 5
Ūjaly ○ **KA** (MNG) 126-127 L 5
Ujaly ○ **TJ** 136-137 L 5
Ujan ∼ **RUS** 120-121 E 5
Ujana ∼ **RUS** 120-121 F 2
Ujandina ∼ **RUS** 110-111 Z 5
Ujar ☆ **RUS** 116-117 G 8
Ujdah ☆ **MA** 188-189 L 3
Ujelang ∩ **MAI** 13 H 2
Uji ○ **J** 152-153 F 7
Uji-guntō ∩ **J** 152-153 C 9
Ujiji ○• **EAT** 212-213 B 6
Ujil ∼ **KA** 96-97 H 9
Ujil ∼ **KA** 126-127 L 3
Ujir, Pulau ∩ **RI** 166-167 H 4
Ujjain ○ **IND** 138-139 E 8
Ujmen' ∼ **RUS** 124-125 P 3
Ujohbilang ○ **RI** 164-165 D 3
Ujskoe ○ **RUS** 96-97 M 6
Ujuk ○ **KA** 136-137 M 3
Ujuk ∼ **RUS** 116-117 F 10
Ujukskij, hrebet ▲ **RUS** 116-117 F 10
Ujungbatu ○ **RI** 162-163 D 4
Ujungberung ○ **RI** 168 B 3
Ujung Kulon Game Park ⊥ **RI** 168 A 3
Ujung Kulon National Park ⊥••• **RI** 168 A 3
Ujunglamuru ○ **RI** 164-165 F 6
Ujung Pandang ☆ **RI** 164-165 F 6
Ujvinvyvajam ∼ **RUS** 120-121 V 3
Ūjyḳ ○ **KA** 136-137 M 3
Uka ∼ **RUS** 120-121 T 5
Ukara Island ∩ **EAT** 212-213 D 4
'Ukāš, Tulūl al- ▲ **IRQ** 128-129 K 7
Ukata ○ **WAN** 204-205 F 3
Ukatnyj, ostrov ∩ **RUS** 126-127 H 5
Ukdungle ○ **IND** 138-139 G 3
Ukehe ○ **WAN** 204-205 G 5
Ukèlajat ∼ **RUS** 112-113 R 6
Ukèlajat, hrebet ▲ **RUS** 112-113 Q 6
Ukerewe Island ∩ **EAT** 212-213 D 5
Ukhrul ○ **IND** 142-143 J 3
Ukhta = Uhta ○ **RUS** 88-89 W 5
Ukiah ○ **USA** (CA) 40-41 C 6
Ukiah ○ **USA** (OR) 40-41 E 3
Uki Ni Masi Island ∩ **SOL** 184 I e 4
Ukinskaja guba ○ **RUS** 120-121 U 5
Ukkusissat ○ **GRØ** 26-27 Z 8
Uklāna ○ **IND** 138-139 E 5
Ukmergė ☆•• **LT** 94-95 J 4
Ukolnoi Island ∩ **USA** 22-23 Q 5
Ukraine = Ukrajina ■ **UA** 102-103 E 3
Ukšum ∼ **RUS** 118-119 G 8
Uktym ∼ **RUS** 88-89 U 5
Ukukit ∼ **RUS** 110-111 L 5
Uku-shima ∩ **J** 152-153 C 8
Ukwatutu ○ **ZRE** 206-207 H 6
Ul ∼ **RUS** 122-123 H 2
Ula ☆ **TR** 128-129 C 4
'Ulā, al- ○•• **KSA** 130-131 E 4
Ulaanbaatar ★ **MAU** 148-149 H 4
Ulaan-Ėrèg ○ **MAU** 148-149 J 4
Ulaangom ☆ **MAU** 116-117 F 11
Ulaanhudag ○ **MAU** 148-149 G 4
Ulaan nuur ○ **MAU** 148-149 F 5
Ulaanšivèèt ○ **MAU** 148-149 F 4
Ulaan Tajga ⊥ **MAU** 148-149 D 2
Ulagan, Ust'- ☆ **RUS** 124-125 Q 3
Ulah-An ○ **RUS** 118-119 O 5
Ulahan-Bom, hrebet ▲ **RUS** 120-121 G 2
Ulahan-Botuobuja ∼ **RUS** 118-119 E 5
Ulahan-Jurjah ∼ **RUS** 110-111 O 3
Ulahan-Kjuëgjuljur ∼ **RUS** 110-111 T 4
Ulahan-Kjuël' ○ **RUS** (SAH) 110-111 V 6
Ulahan-Kjuël' • **RUS** (SAH) 110-111 a 7
Ulahan-Murbajy ∼ **RUS** 118-119 F 5
Ulahan-Siligile ∼ **RUS** 120-121 D 4
Ulahan-Sis, hrebet ▲ **RUS** 110-111 b 5
Ulahan Taryn • **RUS** 110-111 Z 7
Ulahan-Taryn-Jurjah ∼ **RUS** 110-111 Y 7
Ulahan-Tirentjah ∼ **RUS** 110-111 P 5
Ulahan-Vava ∼ **RUS** 116-117 N 3
Ulah-Tas, gora ▲ **RUS** 110-111 d 4
'Ulaim aẕ-Ẓama ▲ **KSA** 130-131 G 3
Ulak Island ∩ **USA** 22-23 G 7
Ulamona ○ **PNG** 183 F 3
Ulan ○ **VRC** 144-145 M 2
Ulan Bator = Ulaanbaatar ★ **MAU** 148-149 H 4
Ūlanbel ○ **KA** 124-125 G 6
Ulan-Burgasy, hrebet ▲ **RUS** 116-117 O 9
Ūlang, Daryā-ye ∼ **AFG** 134-135 K 2
Ulanhot ○ **VRC** 150-151 D 4
Ulanlinggi ○ **VRC** 146-147 H 4
Ulansuhai Nur ○ **VRC** 154-155 F 1
Ulan Tohoi ○ **VRC** 148-149 E 7
Ulan-Udè ☆• **RUS** 116-117 N 10
Ulan Ude = Ulan-Udè ☆• **RUS** 116-117 N 10
Ulan Ul Hu ○ **VRC** 144-145 H 3
Ulapara ○ **BD** 142-143 F 3
Ulapes, Sierra de ▲ **RA** 76-77 D 6
Ularbemban ○ **RI** 162-163 E 4
Ulaş ☆ **TR** 128-129 G 3
Ulawa Island ∩ **SOL** 184 I e 3
Ulawun, Mount ▲ **PNG** 183 F 3
Ulaya ○ **EAT** 214-215 J 4
Ulbanep, Mount ▲ **PNG** 183 B 2
Ul'banskij zaliv ≈ 122-123 G 2
Ul'beja ∼ **RUS** 120-121 K 3
Ulbeja ∼ **RUS** 120-121 L 4
Ulcinj ○ **YU** 100-101 G 4
Ulco ○ **ZA** 220-221 G 4
Ul'durga ∼ **RUS** 118-119 G 9
Uleåborg ☆ **FIN** 88-89 H 4
Ulefoss ☆ **N** 86-87 D 7
Ulemaririvier ∼ **SME** 62-63 G 4
Ulete ○ **EAT** 214-215 H 5
Uliaga Island ∩ **USA** 22-23 M 6
Uliastaj ☆ **MAU** 148-149 C 4
Uliga ★ **MAI** 13 J 2
Ulindi ∼ **ZRE** 210-211 L 4
Ulindi ∼ **ZRE** 212-213 B 5
Ul'inskij, hrebet ▲ **RUS** 120-121 H 5
Ul'ja ○ **RUS** 120-121 J 4
Ul'ja ∼ **RUS** 120-121 H 4
Uljagan ∼ **RUS** 112-113 L 4
Uljanivka ☆ **UA** 102-103 G 3
Ul'janovka ○ **RUS** 94-95 M 2
Ul'janovo ○ **RUS** 94-95 H 4
Ul'janovo ○ **US** 136-137 L 4
Ul'janovsk = Simbirsk ☆ **RUS** 96-97 F 6
Ul'janovskij ○ **KA** 124-125 H 3
Uljatuj ○ **RUS** 118-119 H 10
Uljin ○ **ROK** 150-151 G 9
Uljuveem ∼ **RUS** 112-113 X 3
Uljuveemskaja vpadina ⊥ **RUS** 112-113 X 3
Ulkajyḳ ∼ **KA** 126-127 P 2
Ūlkajyḳ ∼ **KA** 126-127 P 3
Ul'kan ∼ **RUS** 116-117 N 8
Ulkan ∼ **RUS** 120-121 H 5
Ülken Acbolat, köli ○ **KA** 124-125 K 2
Ülken-Aḳtau, tau ▲ **KA** 136-137 L 3
Ulken Borsyḳ, ḳúm ⊥ **KA** 126-127 N 4
Ülken Cobda ∼ **KA** 126-127 L 2
Ulken-Ḳaroj, köli ○ **KA** 124-125 G 2
Ülken Özen ∼ **KA** 96-97 F 9
Ülken Šagan ○ **KA** 96-97 G 8
Ülken sor ⊥ **KA** 126-127 J 5
Ulla, Río ∼ **E** 98-99 C 3
Ulladulla ○ **AUS** 180-181 L 3
Ullahan-Kjuel', ozero ○ **RUS** 110-111 P 6
Ullāl ○ **IND** 140-141 F 4
Ullånger ○ **S** 86-87 J 5
Ullapool ○• **GB** 90-91 E 3
Ulla Ulla ○ **BOL** 70-71 C 4
Ulla Ulla, Reserva Faunistica ⊥ **BOL** 70-71 C 4
Ullawarra ○ **AUS** 176-177 D 1
Ulloma ○ **BOL** 70-71 C 5
Ullsfjorden ≈ 86-87 J 2
Ullŭng ○ **ROK** 150-151 H 9
Ullŭng Do ∩ **ROK** 150-151 H 9
Ulm ○• **D** 92-93 K 4
Ulm ○ **USA** (MT) 40-41 J 2
Ulm ○ **USA** (WY) 42-43 D 3
Ulma ∼ **RUS** 122-123 D 3
Ul'ma ∼ **RUS** 122-123 D 3
Ulongwé ○ **MOC** 218-219 H 2
Uloowaranie, Lake ○ **AUS** 178-179 E 4
Ulricehamn ☆ **S** 86-87 F 8
Ulsan ○ **ROK** 150-151 G 10
Ultima ○ **AUS** 180-181 G 3
Ulu ○ **MYA** 158-159 E 5
Ulu ○ **RI** 164-165 J 2
Ulu ○ **RUS** (SAH) 118-119 N 5
Ulu ∼ **RUS** 118-119 N 5
Ulu ○ **SUD** 208-209 A 3
Ulúa, Río ∼ **HN** 52-53 K 4
Uluaa ○ **GRØ** (VGR) 26-27 X 7
Uluaa ∩ **GRØ** (VGR) 26-27 X 7
Ulubat Gölü ○ **TR** 128-129 C 2
Uluçınar ○ **TR** 128-129 F 4
Uludağ ▲ **TR** 128-129 C 2
Uludere ☆ **TR** 128-129 K 4
Uludoruk Tepe ▲ **TR** 128-129 K 4
Ulugqat ○ **VRC** 146-147 B 6
Uluguru Mountains ▲ **EAT** 214-215 J 4
Ului Island ∩ **AUS** 183 B 6
Uluinggalau ▲ **FJI** 184 III b 2
Ulujami ○ **RI** 168 C 3
Ulujul ∼ **RUS** 114-115 T 6
Uluksan Peninsula ∪ **CDN** 24-25 d 4
Ulungur He ∼ **VRC** 146-147 H 2
Ulungur Hu ○ **VRC** (XUZ) 146-147 H 2
Ulungur Hu • **VRC** (XUZ) 146-147 H 2
Ulupalakua ○ **USA** 48-49 D 7
Uluputur ○ **PNG** 183 G 2
Uluru National Park ⊥••• **AUS** 176-177 L 2
Ulut ∼ **RP** 160-161 F 7
Ulu Tiram ○ **MAL** 162-163 E 4
Ulva ○ **AUS** 178-179 H 1
Ulveah = Lopevi ∩ **VAN** 184 II b 3
Ulverstone ○ **AUS** 180-181 H 6
'Ulyā, Wādī l- ○ **OM** 132-133 K 2
Ulysses ○ **USA** 44-45 G 1
Ūly-Taldyḳ ∼ **KA** 126-127 N 3
Ūlytau, tau ▲ **KA** 124-125 E 5
Ūly-Žylancaḳ ∼ **KA** 124-125 D 4
Ulz gol ∼ **MAU** 148-149 L 3
Uma ∼ **ZRE** 210-211 L 3
Umadam ○ **SUD** 200-201 H 4
Umair ○ **KSA** 132-133 C 5
Umaish ○ **WAN** 204-205 G 4
Umaki ○ **CO** 60-61 F 2
Umak Island ∩ **USA** 22-23 J 7
Umala ○ **BOL** 70-71 C 5
Umal'ta, Ust'- ○ **RUS** 122-123 E 3
Umán ○ **MEX** 52-53 K 1
Uman' ☆ **UA** 102-103 G 3
Umanak = Uummannaq ○ **GRØ** 28-29 O 1
Umanak Fjord ≈ 26-27 Y 8
Umanaq ○ **GRØ** 28-29 P 4
Umangcinang, Tanjung ▲ **RI** 164-165 E 5
Umarga ○ **IND** 140-141 G 2
Umari, Rio ∼ **BR** 66-67 E 7
Umaria ○ **IND** 142-143 B 4
Umarkhed ○ **IND** 138-139 F 10
Umarkot ○ **PK** 138-139 B 7
Umaroona Lake ○ **AUS** 178-179 D 4
Umatilla Indian Reservation ⚔ **USA** 40-41 E 3
Umatilla River ∼ **USA** 40-41 E 3
Umba ∼ **EAT** 212-213 G 6
Umba ○ **RUS** 88-89 N 3
Umbakumba ⚔ **AUS** 174-175 D 3
Umbarger ○ **USA** 44-45 F 2
Umbe ○ **PE** 64-65 D 6
Umbeb Bay ≈ 184 II a 3
Umbelasha ∼ **SUD** 206-207 F 4
Umboi Island ∩ **PNG** 183 D 3
Umbozero ○ **RUS** 88-89 N 3
Umbraj ○ **IND** 140-141 F 2
Umbria ◘ **I** 100-101 C 3
Umbukul ○ **PNG** 183 E 2
Umbulan Gayohpecoh ○ **RI** 162-163 F 6
Umbuluzi ∼ **MOC** 220-221 L 3
Umbumbulu ○ **ZA** 220-221 K 5
Umburanas ○ **BR** 68-69 H 7
Umbuzeiro ○ **BR** 68-69 L 5
Ume ∼ **ZW** 218-219 E 3
Umeå ☆• **S** 86-87 K 5
Umeälven ∼ **S** 86-87 J 4
Umfolozi Game Reserve ⊥ **ZA** 220-221 K 4
Umiat ○ **USA** 20-21 O 2
Umiivik Bugt ≈ 28-29 U 4
Umirim ○ **BR** 68-69 J 3
Umitker ○ **KA** 124-125 J 3
Umkomaas ○ **ZA** (NTL) 220-221 K 5
Umkomaas ∼ **ZA** 220-221 K 5
Umlekan ○ **RUS** 118-119 N 9
Umm al 'Abid ○ **LAR** 192-193 F 4
Umm al Aranib ○ **LAR** 192-193 F 4
Umm al-Ğimāl ∴• **JOR** 130-131 E 1
Umm al-Ḥait, Wādī = Ibn Ḥauṭar, Wādī ∼ **OM** 132-133 J 4
Umm al 'Izām, Sabkhat ○ **LAR** 192-193 F 2
Ummannanarsuaq = Kap Farvel ▲ **GRØ** 28-29 T 7
Umm ar Rizam ○ **LAR** 192-193 K 1
Umm Ašar Aš-Šarqīyā ○ **KSA** 130-131 J 4
Umm Ba'ānib, Ğabal ▲ **ET** 194-195 F 4
Umm Badr ○ **SUD** 200-201 C 5
Umm Barbit ○ **SUD** 206-207 L 3
Umm Bel ○ **SUD** 200-201 D 6
Umm Buru ○ **SUD** 198-199 L 5
Umm Būshah ○ **SUD** 200-201 E 6
Umm Dafag ○ **SUD** 206-207 F 3
Umm Dam ○ **SUD** 200-201 E 6
Umm Defeis ○ **SUD** 200-201 D 6
Umm Digulgulaya ○ **SUD** 206-207 G 3
Umm Dubban ○ **SUD** 200-201 D 5
Umm Durmān = Omdurman ○•• **SUD** 200-201 F 5
Umm Gamāla ○ **SUD** 206-207 J 3
Umm Gederri ○ **SUD** 206-207 F 3
Umm Ḥarāz ○ **SUD** 206-207 F 3
Umm Ḥawsh ○ **SUD** 200-201 C 6
Umm Ḥibāl, Bi'r < **ET** 194-195 F 6
Umm Hitan ○ **SUD** 206-207 K 3
Ummī, Godār-e ▲ **IR** 134-135 H 1
Umm 'Illah, Sarīr ⊥ **LAR** 192-193 F 4
Umm Inderaba ○ **SUD** 200-201 E 5
Umm Kaddādah ○ **SUD** 200-201 C 6
Umm Marahik ○ **SUD** 200-201 B 6
Umm Mirdi ○ **SUD** 200-201 F 3
Umm Naqqāt, Ğabal ▲ **ET** 194-195 G 5
Umm Qaṣr ○ **IRQ** 130-131 K 2
Umm Qozein ○ **SUD** 200-201 C 5
Umm Qurein < **SUD** 200-201 D 4
Umm Rumetla < **SUD** 200-201 E 4
Umm Ruwābah ○ **SUD** 200-201 E 6
Umm Sa'ad ○ **LAR** 192-193 L 2
Umm Sagura ○ **SUD** 206-207 J 4
Umm Sa'īd = Musai'īd ○ **Q** 134-135 D 6
Umm Sayyālah ○ **SUD** 200-201 E 5
Umm Segelti ○ **SUD** 200-201 E 6
Umnak ○ **USA** 22-23 M 6
Umnak Island ∩ **USA** 22-23 M 6
Umnak Pass ≈ 22-23 N 6
Umniati ○ **ZW** 218-219 E 4
Umpaqua River ∼ **USA** 40-41 C 4
Um Phang ○ **THA** 158-159 E 3
Umpuhua ○ **MOC** 218-219 K 2
Umran ○ **KSA** 130-131 L 5
Umrer ○ **IND** 138-139 G 9
Umsini, Gunung ▲ **RI** 166-167 G 2
Umtata ☆ **ZA** 220-221 J 5
Umtentu ○ **ZA** 220-221 K 5
Umuahia ○ **WAN** 204-205 G 6
Umuarama ○ **BR** 72-73 D 7
Umuda Island ∩ **PNG** 183 B 5
Umu-Duru ○ **WAN** 204-205 G 6
Umunede ○ **WAN** 204-205 G 5
Umutina, Área Indígena ⚔ **BR** 70-71 J 4
Umutu ○ **WAN** 204-205 G 6
Umvukwe Range ▲ **ZW** 218-219 F 3
Umvurudzi Safari Area ⊥ **ZW** 218-219 F 3
Umzimkulu ○ **ZA** 220-221 J 5
Umzimkulu ∼ **ZA** 220-221 K 5
Umzim

Upstart Bay ≈ 174-175 J 6
Upton ○ **USA** 42-43 E 3
Upuí, Corredeira ~ **BR** 66-67 H 6
'Uqair, al- ○ **KSA** 134-135 D 6
'Uqlat aṣ-Ṣuqūr ○ **KSA** 130-131 H 5
'Uqlat Ibn Ğabrain ○ **KSA** 130-131 G 4
Ur ∴·· **IRQ** 130-131 K 2
Ura ~ **RUS** 118-119 H 5
Urabá, Golfo de ≈ 60-61 C 3
Uracoa ○ **YV** 60-61 K 3
Urad Houqi ○ **VRC** 148-149 H 7
Urad Qianqi ○ **VRC** 154-155 F 1
Urad Zhongqi ○ **VRC** 148-149 J 7
Uraguba ○ **RUS** 88-89 M 2
Urahoro ○ **J** 152-153 K 3
Uraim, Rio ~ **BR** 68-69 E 3
Uraj ○ **RUS** 114-115 H 4
Urak ~ **RUS** 120-121 J 4
Urakawa ○ **J** 152-153 K 3
Urakskoe plato ▲ **RUS** 120-121 J 4
Ural ~ **RUS** 96-97 L 7
Uralla ○ **AUS** 178-179 L 6
Ural Mountains = Ural'skij hrebet ▲ **RUS** 10-11 E 3
Ural'skij, Kamensk- ☆ **RUS** 96-97 M 5
Ural-Tau hrebet ▲ **RUS** 96-97 K 7
Ural üstirti ▲ **KA** 124-125 B 2
Urama ○ **YV** 60-61 G 2
Uran ○ **IND** 138-139 D 10
Urana ○ **AUS** 180-181 J 3
Urana, Lake ○ **AUS** 180-181 J 3
Urandangi ○ **AUS** 178-179 E 1
Urandi ○ **BR** 72-73 J 3
Uranie, Pulau ∩ **RI** 166-167 F 1
Uranium City ○ **CDN** 30-31 P 6
'Uraq ○ **SUD** 200-201 F 5
Urariá, Paraná ~ **BR** 66-67 H 4
Uraricuera, Rio ~ **BR** 62-63 D 4
Ura-Tjube ○· **TJ** 136-137 L 5
Uravakonda ○ **IND** 140-141 G 3
Urawa ☆ **J** 152-153 H 7
'Urayyiḍa, Bi'r ≺ **ET** 194-195 E 3
Urbana ○ **USA** (IL) 46-47 D 5
Urbana ○ **USA** (OH) 46-47 G 5
Urbana, La ○ **YV** 60-61 H 4
Urbandale ○ **USA** 42-43 L 5
Urbano Noris ○ **C** 54-55 G 4
Urbano Santos ○ **BR** 68-69 G 3
Urbi ○ **SUD** 200-201 E 3
Urbinasopon ○ **RI** 166-167 F 2
Urbino ○ **I** 100-101 D 3
Urcos ○ **PE** 70-71 B 3
Urcubamba, Río ~ **PE** 64-65 C 4
Urdaneta ○ **RP** 160-161 D 5
Urd gol ○ **MAU** 146-147 L 2
Urdinarrain ○ **RA** 78-79 K 2
Urdjužskoe, ozero ○ **RUS** 88-89 V 3
Urd Tamir gol ~ **MAU** 148-149 E 4
Ure ○ **WAN** 204-205 G 4
Ureca ○ **GQ** 210-211 B 2
Ureliki ○ **RUS** 112-113 Y 4
Urema ~ **RI** 166-167 H 3
Uren' ○ **RUS** 96-97 D 5
Urenga hrebet ▲ **RUS** 96-97 L 6
Urengoj ○ **RUS** 114-115 P 2
Ureparapara ∩ **VAN** 184 II a 1
Urer'jaha ~ **RUS** 88-89 Y 3
Ures ○ **MEX** 50-51 D 3
Urewera National Park ⊥ **NZ** 182 F 3
Urfa = Şanlı Urfa ☆· **TR** 128-129 H 4
Urfa Yaylâsı ▲ **TR** 128-129 H 4
Urgal ○ **RUS** 122-123 E 3
Urgal ~ **RUS** 122-123 E 3
Urgamal = Hungij ○ **MAU** 146-147 M 1
Urganč ☆ **US** 136-137 G 4
Urganch = Urganč ☆ **US** 136-137 G 4
Urgenč = Urganč ☆ **US** 136-137 G 4
Ürgüp ☆·· **TR** 128-129 F 3
Urgut ☆ **US** 136-137 K 5
Urho ○ **VRC** 146-147 G 2
Urho Kekkosen kansallispuisto ⊥ **FIN** 88-89 J 2
Uri ○ **IND** 138-139 E 2
Uri ○ **TCH** 198-199 J 2
Uriangato ○ **MEX** 52-53 D 1
Uribante, Río ~ **YV** 60-61 F 4
Uribe ○ **CO** 60-61 C 6
Uribe, La ○ **CO** (MET) 60-61 D 6
Uribe, La ○ **CO** (VCA) 60-61 C 5
Uribia ○ **CO** 60-61 E 2
Uribicha ○ **BOL** 70-71 F 4
Uribici ○ **BR** 74-75 F 7
Urica ○ **YV** 60-61 J 3
Urich ○ **USA** 42-43 K 6
Urickij ☆ **KA** 124-125 D 2
Urickoe ○ **RUS** 118-119 L 5
Urik ~ **RUS** 116-117 K 9
Uril ~ **RUS** 122-123 D 4
Uriman ○ **YV** 60-61 K 5
Urimará ○ **BR** 68-69 J 6
Urin ○ **PNG** 183 E 3
Urique, Río ~ **MEX** 50-51 F 4
Urjah, Kurun- ○ **RUS** 120-121 G 4
Urjum, ozero ○ **RUS** 124-125 L 1
Urjumkan ~ **RUS** 118-119 J 10
Urjumkanskij, hrebet ▲ **RUS** 118-119 J 10
Urjup ~ **RUS** 114-115 U 7
Urjupino ○ **RUS** 118-119 J 9
Urjupinsk ○ **RUS** 102-103 N 2
Urka ~ **RUS** 118-119 L 9
Urkan ~ **RUS** 118-119 M 9
Urkan ~ **RUS** 118-119 O 8
Urla ☆ **TR** 128-129 B 3
Urla-Burtja ~ **RUS** 96-97 K 8
Urluk ○ **RUS** 116-117 N 10
Urmatau hrebet ▲ **RUS** 96-97 K 7
Urmetan ○ **TJ** 136-137 L 5
Urmi ~ **RUS** 122-123 E 4
Urna ~ **RUS** 114-115 M 5
Urnes ○ **N** 86-87 C 6
Urnes, Stavkirke ··· **N** 86-87 C 6
Uročišče "Kontugaj" · **RUS** 96-97 K 8
Uroh ~ **RI** 164-165 F 5
Uromi ○ **WAN** 204-205 G 5
Uroševac ○· **YU** 100-101 H 3
Urov ~ **RUS** 118-119 J 10
Urquhart Lake ○ **CDN** 20-21 Z 2
'Urr, al- ○ **Y** 132-133 C 6
Urre Lauquén, Laguna ○ **RA** 78-79 G 5
Urru Co ○ **VRC** 144-145 F 5
Ursano ○ **RI** 166-167 E 3
Ursulo Galván ○ **MEX** 52-53 K 2
Urt ○ **MAU** 148-149 E 6
Urtaovul ○ **US** 136-137 L 4
Urṭayyān ○ **KSA** 130-131 G 3
Uru ~ **ZRE** 210-211 L 4
Uru, Rio ~ **BR** 68-69 F 3
Uru, Rio ~ **BR** 72-73 F 3
Uruachic ○ **MEX** 50-51 E 4
Uruaçu ○ **BR** 72-73 F 3
Uruanã ○ **BR** 72-73 F 3
Uruapan del Progreso ○· **MEX** 52-53 C 2
Uruara, Rio ~ **BR** 68-69 B 3
Uruaru, Cachoeira ~ **BR** 68-69 C 3
Urubamba ○ **PE** 64-65 F 8
Urubamba, Río ~ **PE** 64-65 F 8
Urubaxi, Rio ~ **BR** 66-67 E 3
Urubu, Cachoeira do ~ **BR** 72-73 F 2
Urubu, Ilha ∩ **BR** 66-67 J 4
Urubu Grande, Rio ~ **BR** 68-69 D 7
Uruburetama ○ **BR** 68-69 J 3
Urucará ○ **BR** 66-67 J 4
Uruçu, Cachoeira do ~ **BR** 66-67 F 2
Urucu, Rio ~ **BR** 66-67 E 5
Urucu, Rio ~ **BR** 66-67 H 6
Uruçuca ○ **BR** 72-73 L 3
Uruçuí ○ **BR** 68-69 F 5
Uruçui, Serra do ▲ **BR** 68-69 F 6
Urucuia ○ **BR** 72-73 H 4
Urucuia, Rio ~ **BR** 72-73 H 4
Uruçui Preto, Rio ~ **BR** 68-69 F 6
Uruçui Prêto, Rio ~ **BR** 68-69 F 5
Uruçui Vermelho, Rio ~ **BR** 68-69 F 6
Urucum, Monte do ▲ **BR** 70-71 J 6
Urucuri, Ilha ∩ **BR** 62-63 H 6
Urucuriana, Igarapé ~ **BR** 62-63 G 5
Uruena, Río ~ **RA** 76-77 E 4
Uru-Eu-Wau-Wau, Área Indígena ⚔ **BR** 70-71 F 2
Uruguai, Rio ~ **BR** 74-75 D 6
Uruguaiana ○ **BR** 76-77 J 5
Uruguay ■ **ROU** 78-79 L 2
Uruguay, Río ~ **RA** 78-79 K 2
Uruguinha ○ **BR** 62-63 J 5
Uruk = Erech ∴· **IRQ** 128-129 L 7
Uruljunguj ~ **RUS** 118-119 J 10
Uruma ○ **RI** 166-167 H 4
Uruma (Omba) ~ **RI** 166-167 H 4
Urumaco ○ **YV** 60-61 F 2
Urum aṣ-Ṣuġrā ○ **SYR** 128-129 G 4
Ürümqi ☆ **VRC** 146-147 H 4
Urungwe Safari Area ⊥ **ZW** 218-219 E 3
Urup ~ **RUS** 126-127 D 5
Urup, ostrov ∩ **RUS** 122-123 O 6
Urup, proliv ○ **RUS** 122-123 O 5
Urupá, Rio ~ **BR** 70-71 F 2
Urupadi, Rio ~ **BR** 66-67 J 4
Urupês ○ **BR** 72-73 F 6
Urupuca, Rio ~ **BR** 72-73 J 5
'Urūq al-Awārik ⛰ **KSA** 132-133 E 4
'Urūq ar-Rumaila ⛰ **KSA** 132-133 E 3
'Urūq Ḥibāka ⛰ **KSA** 132-133 F 3
'Urūq Subai' ⛰ **KSA** 130-131 H 6
Ürür gol ~ **MAU** 148-149 E 2
Uruša ○ **RUS** 118-119 L 8
Uruša ~ **RUS** 118-119 L 9
Urus-Martan ○ **RUS** 126-127 F 6
Urussu ○ **RUS** 96-97 H 6
Urusta, Moj- ○ **RUS** 120-121 N 3
Urutaí, Ilha ∩ **BR** 62-63 J 6
Uru Uru, Lago ○ **BOL** 70-71 D 6
Uruwira ○ **EAT** 214-215 F 4
Urville, Île d' ∩ **ARK** 16 G 31
Urville, Mer d' ≈ 16 G 15
Uryū-gawa ~ **J** 152-153 K 2
Urziceni ○ **RO** 102-103 E 5
Uržum ☆ **RUS** 96-97 G 5
Us ~ **RUS** 116-117 F 9
Usa ○ **J** 152-153 D 8
Usa ~ **RUS** 88-89 Y 4
Usa ~ **RUS** 108-109 J 8
Usa ~ **RUS** 114-115 U 7
Usa, Boľšaja ~ **RUS** 108-109 L 8
Ušačy ○ **BY** 94-95 L 4
Usagara ○ **EAT** 212-213 D 5
'Usaila ○ **KSA** 130-131 J 5
'Ušaira ○ **KSA** 130-131 J 5
Uşak ☆ **TR** 128-129 C 3
Usakos ○ **NAM** 216-217 C 11
Ušakova, ostrov ∩ **RUS** 84-85 q 2
Ušakovskoe ○ **RUS** 112-113 V 1
Usalgin ~ **RUS** 122-123 G 2
Usalin ○ **RI** 166-167 B 7
Usambara Mountains ▲ **EAT** 212-213 G 6
Usa River ○ **EAT** 212-213 F 5
Usauer ○ **RI** 166-167 H 2
Uš-Beľdir ○ **RUS** 116-117 J 10
Usborne, Mount ▲ **GB** 78-79 L 6
Usčal ○ **US** 136-137 F 3
Ušće ○ **YU** 100-101 H 3
Usedom ∩ **D** 92-93 M 1
Useless Loop ○ **AUS** 176-177 B 3
Usemuare ○ **RI** 166-167 H 3
U.S. Energy Research and Development Administration ×× **USA** 40-41 E 2
Usengi ○ **EAK** 212-213 E 4
'Usfān ○ **KSA** 132-133 A 3
Ušh ~ **RUS** 120-121 R 5
Ushaa ○ **Z** 218-219 B 2
Ushagat Island ∩ **USA** 22-23 U 3
Ushibuka ○ **J** 152-153 D 8
Ushuaina ☆ **RA** 80 F 7
Usilampatti ○ **IND** 140-141 G 6
Usim ○ **RI** 166-167 G 2
Usina Apiacás ○ **BR** 70-71 J 2
Usina São Francisco ○ **BR** 66-67 H 5
Usine ○ **RN** 198-199 C 3
Usino ○ **PNG** 183 C 3
Usinsk ☆ **RUS** 88-89 Y 4
Ušišir, ostrova ∩ **RUS** 122-123 P 5
Usk ○ **CDN** 32-33 F 4
Uškanij krjaž ▲ **RUS** 112-113 U 4
Uški, zaliv ○ **RUS** 120-121 M 4
Us-Kjuël' ○ **RUS** 118-119 P 4
Üsküdar ○ **TR** 128-129 C 2
Usmat ○ **US** 136-137 K 5
Ŭsmat ☆ **US** 136-137 K 5
U.S.Navy's Srategic Radio and Communications Base · **AUS** 172-173 B 6
Usoke ○ **EAT** 212-213 D 6
Usoľe-Sibirskoe ☆ **RUS** 116-117 L 9
Usolka ~ **RUS** 116-117 H 7
Usoľle ☆ **RUS** 114-115 D 5
Usoľye Sibirskoye = Usoľe-Sibirskoe ☆ **RUS** 116-117 L 9
Uson ○ **RP** 160-161 E 6
Uspallata ○ **RA** 78-79 E 2
Uspallata, Sierra de ▲ **RA** 78-79 E 2
Uspanapa, Río ~ **MEX** 52-53 G 3
Uspero ○ **MEX** 52-53 C 2
Usquil ○ **PE** 64-65 C 5
Ussel ○ **F** 90-91 J 9
Ussuri ~ **RUS** 122-123 F 7
Ussurijsk ○ **RUS** 122-123 E 7
Usta Muhammad ○ **PK** 138-139 B 5
Ustamurot ○ **US** 136-137 J 3
Ust'-Barguzin ○ **RUS** 116-117 O 9
Ust'-Belaja ○ **RUS** 112-113 R 4
Ust'-Beľskie gory ▲ **RUS** 112-113 R 4
Ust'-Boľšereck ☆ **RUS** 122-123 R 2
Ust'-Cil'ma ○ **RUS** 88-89 W 4
Ust-Džeguta ○ **RUS** 126-127 D 5
Ust'-Džilinda ○ **RUS** 118-119 E 9
Ust'e ○ **RUS** 94-95 Q 2
Ust'e ○ **RUS** 116-117 G 7
Ust'-Ėlegest ○ **RUS** 116-117 G 10
Ust'-Hajrjuzovo ○ **RUS** 120-121 R 5
Ust'-Hakčan ○ **RUS** 120-121 M 2
Ustica, Ísola di ∩ **I** 100-101 D 5
Ust'-Ilga ○ **RUS** 116-117 M 8
Ust'-Ilimsk ☆ **RUS** 116-117 L 7
Ust'Ilimsk = Ust'-Ilimsk ☆ **RUS** 116-117 L 7
Ústí nad Labem ○ **CZ** 92-93 N 3
Ustinov = Iževsk ☆ **RUS** 96-97 H 5
Üstirt Šakyraj ▲ **KA** 126-127 M 4
Ust'-Išim ○ **RUS** 114-115 L 6
Ust'-Jansk ○ **RUS** 110-111 V 4
Ustjurtdagi Komsomol'sk ○ **US** 136-137 F 2
Ustjužina ○ **RUS** 94-95 P 2
Ustka ○· **PL** 92-93 O 1
Ust'-Kada ○ **RUS** 116-117 K 8
Ust'-Kalmanka ○ **RUS** 124-125 N 2
Ust'-Kamčatsk ☆ **RUS** 120-121 U 5
Ust'-Kamenogorsk = Öskemen ○ **KA** 124-125 N 4
Ust'-Kan ○ **RUS** 116-117 F 7
Ust'-Kan ○ **RUS** 124-125 O 3
Ust'-Kara ○ **RUS** 108-109 L 7
Ust'-Karenga ○ **RUS** 118-119 H 8
Ust'-Karsk ○ **RUS** 118-119 J 9
Ust'-Koksa ○ **RUS** 124-125 O 3
Ust'-Kujga ○ **RUS** 110-111 U 4
Ust'-Kulom ○ **RUS** 96-97 H 3
Ust'-Kut ☆ **RUS** 116-117 M 7
Ust'-Labinsk ○ **RUS** 102-103 L 5
Ust'-Lenskij zapovednik (učastok Del'tevyj) ⊥ **RUS** 110-111 P 3
Ust'-Lenskij zapovednik (učastok Sokol) ⊥ **RUS** 110-111 Q 3
Ust'-Luga ○ **RUS** 94-95 L 2
Ust'-Lyža ○ **RUS** 88-89 Y 4
Ust'-Maja ○· **RUS** 120-121 F 3
Ust'-Mil' ○ **RUS** 120-121 E 4
Ust'-Nem ○ **RUS** 96-97 J 3
Ust'-Nera ☆· **RUS** 110-111 Y 7
Ust'-Njukža ○ **RUS** 118-119 K 7
Üštöbe ○ **KA** 124-125 K 6
Ust'-Olenëk ○ **RUS** 110-111 M 3
Ust'-Omčug ☆ **RUS** 120-121 N 3
Ust'-Ordynsk Buryat Autonomous District = Ust'-O.B avt.okrug ◘ **RUS** 116-117 L 9
Ust'-Ordynskij ☆ **RUS** 116-117 M 9
Ust'-Pinega ○ **RUS** 88-89 Q 4
Ust'-Pit ○ **RUS** 116-117 E 6
Ust'-Reka ○ **RUS** 88-89 O 6
Ustrzyki Dolne ○· **PL** 92-93 R 4
Ust'-Sobolevka ○ **RUS** 122-123 H 5
Ust'-Srednekan ○ **RUS** 120-121 P 2
Ust'-Tym ○ **RUS** 114-115 Q 5
Ust'-Uda ☆ **RUS** 116-117 L 8
Ust'-Ulagan ☆ **RUS** 124-125 Q 3
Ust'-Umal'ta ○ **RUS** 122-123 E 3
Ust'-Vaen'ga ○ **RUS** 88-89 R 5
Ust'-Vaga ○ **RUS** 88-89 R 5
Ust'-Voja ○ **RUS** 114-115 D 2
Ust'-Voja ○ **RUS** (KOM) 88-89 Y 4
Ust'-Vyjskaja ○ **RUS** 88-89 T 5
Ust'-Vym' ○ **RUS** 88-89 V 5
Ust'-Zolotaja ○ **RUS** 116-117 F 9
Usu ○ **RI** 164-165 G 5
Usu ○ **VRC** 146-147 G 3
Usu, Chutes ~ **ZRE** 210-211 K 2
Usualuk ○ **CDN** 28-29 G 3
Usugli, Verhnie ☆ **RUS** 118-119 G 9
Usui-tōge ▲ **J** 152-153 H 6
Usuki ○ **J** 152-153 D 8
Usuktuk River ~ **USA** 20-21 M 1
Usulután ☆ **ES** 52-53 K 5
Usumacinta, Río ~ **MEX** 52-53 J 3
Usumun ~ **RUS** 110-111 K 5
Usun-Kjuël' ○ **RUS** 118-119 H 4
Uš-Urékčén, hrebet ▲ **RUS** 112-113 K 3
Usu-san ▲ **J** 152-153 J 3
Usutu ○ **ZA** 218-219 E 6
Us'va ○ **RUS** 96-97 K 4
Usvjaty ☆ **RUS** 94-95 M 4
Ušycja ~ **UA** 102-103 E 3
Uta ○ **RI** 166-167 J 4
Uta ~ **RI** 166-167 J 4
Uta, Pulau ∩ **RI** 166-167 E 1
Utaatap ~ **RUS** 112-113 Y 4
Utačan ~ **RUS** 110-111 W 7
Utah ◘ **USA** 40-41 H 6
Utah Lake ○ **AUS** 178-179 H 6
Utah Lake ○ **USA** 40-41 J 5
Uṭaiṭiya ○ **KSA** 130-131 J 5
Utan ○ **RI** 168 C 7
Utara Baliem ~ **RI** 166-167 K 4
Utarupa, Canal ≈ 80 C 2
Utatlán ∴· **GCA** 52-53 J 4
'Utayyiq ○ **KSA** 130-131 L 4
Ute Creek ~ **USA** 44-45 F 1
Utegi ○ **EAT** 212-213 E 4
Utembo ~ **ANG** 216-217 F 8
Ute Mountain Indian Reservation ⚔ **USA** 44-45 C 1
Utena ☆·· **LT** 94-95 J 4
Utengule ○ **EAT** 214-215 H 5
Uteni ○ **RUS** 118-119 K 8
Ute Peak ▲ **USA** 44-45 C 1
Utera ○ **E** 98-99 E 6
Utete ○ **EAT** 214-215 K 4
Uthal ○ **PK** 134-135 M 6
Utholok ~ **RUS** 120-121 R 5
Utholokskij, mys ▲ **RUS** 120-121 R 5
U Thong ○ **THA** 158-159 E 3
U Thumphon ○ **LAO** 158-159 H 2
Utiariti ○ **BR** 70-71 H 3
Utiariti, Área Indígena ⚔ **BR** 70-71 H 3
Utica ○ **CO** 60-61 D 5
Utica ∴· **TN** 190-191 H 2
Utica ○ **USA** (NY) 46-47 L 4
Utica ○ **USA** (OH) 46-47 G 5
Utiel ○ **E** 98-99 G 5
Utikuma Lake ○ **CDN** 32-33 N 4
Utikuma River ~ **CDN** 32-33 N 3
Utila ○ **HN** 52-53 L 3
Utila, Isla de ∩ **HN** 52-53 L 3
Utinga ○ **BR** 72-73 K 2
Utinga, Rio ~ **BR** 72-73 K 2
Utiruyacu, Río ~ **PE** 64-65 E 4
Utl'uks'kyj lyman ≈ 102-103 J 4
Utnūr ○ **IND** 138-139 G 10
Utopia ○ **AUS** 178-179 C 2
Utopia Aboriginal Land ⚔ **AUS** 178-179 C 2
Utorgoš ○ **RUS** 94-95 M 2
Utracán, Valle de ∪ **RA** 78-79 G 4
Utraula ○ **IND** 142-143 C 2
Utrecht ☆· **NL** 92-93 H 2
Utrecht ○ **ZA** 220-221 K 3
Utsjoki ○ **FIN** 88-89 J 2
Utsunomiya ☆ **J** 152-153 H 6
Uttangarai ○ **IND** 140-141 H 4
Uttaradit ○ **THA** 158-159 F 2
Uttaramerūr ○ **IND** 140-141 H 4
Uttarkashi ○ **IND** 138-139 G 4
Uttar Pradesh ◘ **IND** 138-139 G 5
Utu ○ **PNG** 183 C 3
Utuana ○ **EC** 64-65 C 4
Utubulak ○ **VRC** 146-147 H 2
Utue ≺ **WAN** 204-205 H 6
Utukok River ~ **USA** 20-21 K 2
Utulik ~ **RUS** 116-117 L 10
Utumbuwe ~ **RI** 166-167 K 4
Ututwa ○ **EAT** 212-213 D 5
Utva ~ **KA** 96-97 H 8
Uukusigssat Fjord ≈ 26-27 Y 7
Uumaanaq = Griffenfelds Ø ∩ **GRØ** 28-29 U 5
Uumaanaq = Griffenfels Ø ∩ **GRØ** 28-29 U 5
Uummannaq ○ **GRØ** 26-27 Q 5
Uummannaq = Umanak ○ **GRØ** 28-29 O 1
Uunarteq = Kap Tobin ○ **GRØ** 26-27 p 8
Uurainen ○ **FIN** 88-89 H 5
Uurèg ○ **MAU** 116-117 E 10
Uurèg nuur ○ **MAU** 116-117 E 10
Uusikaarlepyy = Nykarleby ○ **FIN** 88-89 G 5
Uusikaupunki ○· **FIN** 88-89 F 6
Uusimaa ⛰ **FIN** 88-89 H 6
Uva ☆ **RUS** 96-97 H 5
Uvá, Río ~ **CO** 60-61 F 6
Uvalde ○ **USA** 44-45 H 5
Uvareja, hrebet ▲ **KA** 96-97 L 6
Uvarovka ○ **RUS** 94-95 O 4
Uvarovo ○ **RUS** 102-103 N 2
Uvat ○ **RUS** 114-115 K 5
Uvdlorsivtit ∩ **GRØ** 28-29 T 5
Uveľskij ☆ **RUS** 96-97 M 6
Uveral ○ **YV** 60-61 J 3
Uverito ○ **YV** 60-61 J 3
Uviéu = Oviedo ☆· **E** 98-99 E 3
Uviľdy, ozero ○ **RUS** 96-97 M 6
Uvinza ○ **EAT** 212-213 C 6
Uvira ○ **ZRE** 212-213 B 5
Uvita, La ○ **CO** 60-61 E 4
Uvol ○ **PNG** (ENB) 183 F 3
Uvol ○ **PNG** (WNB) 183 F 4
Uvs ◘ **MAU** 116-117 E 11
Uvs nuur ○ **MAU** 116-117 F 10
Uvungu ○ **ZRE** 210-211 K 5
'Uwaināt, Tall ○ **IRQ** 128-129 K 4
'Uwaiqīla, al- ○ **KSA** 130-131 H 2
Uwajima ○ **J** 152-153 E 8
Uwa-kai ≈ 152-153 E 8
Uwakeka ○ **RI** 166-167 D 5
Uwapa ○ **RI** 166-167 H 3
Uwimmerah ~ **RI** 166-167 L 5
Uxin Ju ○ **VRC** 154-155 F 2
Uxin Qi ○ **VRC** 154-155 F 2
Uxmal ∴·· **MEX** 52-53 K 1
'Uyaina, al- ○ **KSA** 130-131 K 5
Uyak Bay ≈ 22-23 T 4
Uyedineniya, Ostrov = Uedinenija, ostrov ∩ **RUS** 108-109 U 3
Uyilankulam ○ **CL** 140-141 H 6
Uyo ☆ **WAN** 204-205 G 6
'Uyūn ○ **KSA** 130-131 L 5
'Uyun al-Ğiwā' ○ **KSA** 130-131 H 4
Uyuni ○ **BOL** 70-71 D 7
Uyuni, Salar de ○ **BOL** 70-71 D 7
Už ~ **UA** 102-103 C 3
Už ~ **UA** 102-103 F 2
Uza ~ **RUS** 96-97 D 7
'Uzaim, al- ○ **KSA** 130-131 H 4
'Uzair, al- ○ **IRQ** 128-129 M 7
Uzbekistan = Ŭzbekiston ■ **US** 136-137 E 3
Uzbel Shankou ▲ **KA** 136-137 N 5
Uzboj ~ **TM** 136-137 E 4
Uzcátegui ○ **YV** 60-61 F 4
Uzebba ○ **WAN** 204-205 F 5
Uzerche ○· **F** 90-91 H 9
Uzgen ○ **KS** 136-137 N 4
Uzhcurrumi ○ **EC** 64-65 C 3
Uzhhorod = Užhorod ☆ **UA** 102-103 C 3
Užhorod ☆ **UA** 102-103 C 3
Užice ○ **YU** 100-101 H 3
Uzjan ○ **RUS** 96-97 K 7
Uzkij, proliv ○ **RUS** 108-109 d 2
Uzlovaja ☆· **RUS** 94-95 Q 5
Uzon, vulkan ▲ **RUS** 120-121 S 6
Üzümlü ☆ **TR** 128-129 H 3
Uzuncaburç ○ **TR** 128-129 E 4
Uzunköprü ○ **TR** 128-129 B 2
Užur ☆ **RUS** 114-115 U 7

V

Vaala ○ **FIN** 88-89 J 4
Vaalajärvi ○ **FIN** 88-89 J 3
Vaalbos National Park ⊥ **ZA** 220-221 G 4
Vaaldam ≺ **ZA** 220-221 J 3
Vaal Dam Nature Reserve ⊥ **ZA** 220-221 J 3
Vaalplaas ○ **ZA** 220-221 J 2
Vaalrivier ~ **ZA** 220-221 H 3
Vaalwater ○ **ZA** 220-221 J 2
Vaam"ěčgyn, ozero ○ **RUS** 112-113 T 5
Vaasa ☆ **FIN** 88-89 F 5
Vabalninkas ○ **LT** 94-95 J 4
Vača ~ **RUS** 118-119 G 6
Vaca Guzman ○ **BOL** 70-71 F 6
Vacaria ○ **BR** 74-75 E 7
Vacaria, Rio ~ **BR** 72-73 J 4
Vacaria, Rio ~ **BR** 76-77 K 1
Vacas Helados, Paso de ▲ **RA** 76-77 C 5
Vacaville ○ **USA** 40-41 C 6
Vacha ○ **MOC** 218-219 J 2
Vache, Ile-à- ∩ **RH** 54-55 J 5
Vachon, Rivière ~ **CDN** 36-37 N 4
Vači ○ **RUS** 126-127 G 6
Vāda ○ **IND** 138-139 D 10
Vādāsinor ○ **IND** 138-139 D 8
Vader ○ **USA** 40-41 C 2
Vadodara ○ **IND** 138-139 D 8
Vado del Yeso ○ **C** 54-55 G 4
Vadsø ○ **N** 86-87 O 1
Vadstena ☆· **S** 86-87 G 7
Vadul lui Voda ○ **MD** 102-103 F 4
Vaduz ★· **FL** 92-93 K 5
Vadvetjåkka nationalpark ⊥ **S** 86-87 J 2
Vaegi ~ **RUS** 112-113 Q 5
Vaen'ga ~ **RUS** 88-89 R 5
Værøy ∩ **N** 86-87 F 3
Vaga ○ **RCB** 210-211 E 4
Vaga ~ **RUS** 88-89 R 6
Vaga ~ **RUS** 94-95 R 1
Vågaholmen ○ **N** 86-87 F 3
Vagaj ☆ **RUS** (TMN) 114-115 K 6
Vagaj ~ **RUS** 114-115 K 6
Vågåmo ☆ **N** 86-87 D 6
Vaghena Island ∩ **SOL** 184 I c 2
Vagis, gora ▲ **RUS** 122-123 K 2
Vagø = Vagár ∩ **FR** 90-91 D 1
Vågsfjorden ≈ 86-87 H 2
Vah ~ **RUS** 114-115 Q 4
Vah ~ **RUS** 114-115 S 4
Vah ~ **RUS** 114-115 O 4
Vaha ○ **SOL** 184 I d 2
Vāḥān ○ **AFG** 136-137 N 6
Vāhān, Daryā-ye ~ **AFG** 136-137 N 6
Vahanskij hrebet ▲ **AFG** 136-137 N 6
Vahruši ○ **RUS** 96-97 G 4
Vahš ○· **TJ** 136-137 L 6
Vahš ~ **TJ** 136-137 L 5
Vai ○ **GR** 100-101 L 7
Vaiaku ★ **TUV** 13 J 3
Vaikam ○· **IND** 140-141 G 6
Vail ○ **USA** 42-43 D 6
Vailala River ~ **PNG** 183 C 4
Vaisāli ○· **IND** 142-143 D 2
Vaitarna ~ **IND** 138-139 D 10
Vajegskij hrebet ▲ **RUS** 112-113 Q 5
Vajgac, mys ▲ **RUS** 108-109 f 2
Vajgač, ostrov ∩ **RUS** 108-109 G 6
Vajmuga ~ **RUS** 88-89 Q 5
Vajvida ~ **RUS** 116-117 G 5
Vakaga ◘ **RCA** 206-207 F 4
Vakaga ~ **RCA** 206-207 F 4
Vakarel ○ **BG** 102-103 C 6
Vaku ○ **ZRE** 210-211 D 6
Vakunajka ~ **RUS** 118-119 D 5
Vakuta ○ **PNG** 183 F 5
Vakuta Island ∩ **PNG** 183 F 5
Val ○ **RUS** 122-123 K 2
Vala ~ **RUS** 96-97 H 5
Valaam, ostrov ∩·· **RUS** 88-89 L 6
Valachchenai ○ **CL** 140-141 J 7
Valadeces ○ **MEX** 50-51 K 4
Valaginskij hrebet ▲ **RUS** 120-121 S 7
Valašské Meziříčí ○ **CZ** 92-93 O 4
Valavanur ○ **IND** 140-141 H 5
Välčedrăm ○ **BG** 102-103 C 6
Valcheta ○ **RA** 78-79 F 6
Valcheta, Arroyo ~ **RA** 78-79 F 6
Välčidol ○ **BG** 102-103 E 6
Valdaj ○ **RUS** (KAR) 88-89 N 5
Valdaj ☆· **RUS** (TVR) 94-95 N 3
Valdajskaja vozvyšennost' ▲ **RUS** 94-95 N 3
Valdayskaya Vozvyshennost' = Valdajskaja vozvyšennost' ▲ **RUS** 94-95 N 3
Valdemarsvik ☆ **S** 86-87 H 7
Valdepeñas ○· **E** 98-99 F 5
Valderaduey, Río ~ **E** 98-99 E 4
Valdés, Península ∪·· **RA** 78-79 H 7
Valdez ○ **USA** 20-21 R 6
Valdieri, Parco Nazionale di ⊥ **I** 100-101 A 2
Val-d'Isère ○· **F** 90-91 L 9
Valdivia ○ **CO** 60-61 D 4
Valdivia ○ **RCH** 78-79 C 5
Valdivia Fracture Zone ≃ 5 B 9
Val-d'Or ○ **CDN** 38-39 F 4
Valdosta ○ **USA** 48-49 G 4
Valdres ∪ **N** 86-87 D 6
Vale ○ **USA** 40-41 F 4
Vale de Guaporé, Área Indígena ⚔ **BR** 70-71 G 3
Vale do Javari, Áreas Indígenas do ⚔ **BR** 66-67 B 5
Valemount ○ **CDN** 32-33 L 5
Valença ○ **BR** 72-73 L 2
Valença do Piauí ○ **BR** 68-69 H 5
Valence ☆· **F** 90-91 K 9
Valence-sur-Baïse ○ **F** 90-91 H 10
València ○ **E** 98-99 G 5
Valencia ○ **RP** 160-161 F 9
Valencia ☆ **YV** 60-61 G 2
Valencia, Golfo de ≈ 98-99 H 5
Valencia, Lago de ○ **YV** 60-61 H 2
Valencia de Alcántara ○ **E** 98-99 D 5
Valencia de Don Juan ○ **E** 98-99 E 3
Valenciana ◘ **E** 98-99 G 5
Valenciennes ○ **F** 90-91 J 6
Valentim, Serra do ▲ **BR** 68-69 G 4
Valentim Gentil ○ **BR** 72-73 E 6
Valentine ○ **USA** (NE) 42-43 G 4
Valentine ○ **USA** (TX) 44-45 E 4
Valera ○ **PE** 64-65 D 5
Valera ○ **YV** 60-61 F 3
Valerio ○ **MEX** 50-51 F 4
Valesdir ○ **VAN** 184 II b 3
Valga ☆·· **EST** 94-95 K 3
Val'kakynmangkak, laguna ≈ 112-113 T 2
Val'karkaj ○ **RUS** 112-113 Q 1
Valkeakoski ○ **FIN** 88-89 H 6
Val'kumej ○ **RUS** 112-113 Q 2
Vallabhīpur ○ **IND** 138-139 C 9
Valladolid ○·· **E** 98-99 E 4
Valladolid ○ **EC** 64-65 C 4
Valladolid ○· **MEX** 52-53 K 1
Vallam ○ **IND** 140-141 H 5
Vallard, Lac ○ **CDN** 38-39 K 2
Vall d'Uixó, la ○ **E** 98-99 G 5
Valle ○ **LV** 94-95 J 3
Valle ○ **USA** 40-41 H 8
Valle, El ○ **PA** 52-53 D 7
Valle, El ○ **PE** 64-65 D 5
Valle, Río del ~ **RA** 76-77 F 3
Vallecillos ○ **MEX** 50-51 K 4
Valle d'Aosta = Vallé d'Aoste ∪ **I** 100-101 A 2
Valle de Allende ○ **MEX** 50-51 G 4
Valle de Bravo ○· **MEX** 52-53 D 2
Valle de Guadalupe ○ **MEX** 52-53 C 1
Valle de Guanape ○ **YV** 60-61 J 3
Valle de la Luna, Reserva Nacional ⊥·· **RA** 76-77 C 6
Valle de La Pascua ○ **YV** 60-61 J 3
Valle del Encanto, Parque Nacional ⊥ **RCH** 76-77 B 6
Valle del Rosario ○ **MEX** 50-51 F 4
Valle de Santiago ○ **MEX** 52-53 D 1
Valle de Zaragoza ○ **MEX** 50-51 G 4
Valledupar ☆ **CO** 60-61 E 2
Vallée d'Aoste = Valle d'Aosta ∪ **I** 100-101 A 2
Vallée de Mai National Park ⛰··· **SY** 224 D 2
Vallée du Serpent ~ **RMM** 202-203 F 2
Vallée-Jonction ○ **CDN** 38-39 J 5
Valle Fertil, Sierra de ▲ **RA** 76-77 C

Varberg ☆• **S** 86-87 F 8
Varčato, ozero ○ **RUS** 108-109 K 8
Vardar ∼ **MK** 100-101 H 4
Vardāvard ○ **IR** 136-137 B 7
Varde ○ **DK** 86-87 D 9
Vardenis ○ **AR** 128-129 L 2
Vardenis, gora ▲ **AR** 128-129 L 3
Vardenisskij hrebet ▲ **AR** 128-129 L 3
Vardin ○ **IR** 128-129 M 3
Vardø ○ **N** 86-87 P 1
Varejonal, El ○ **MEX** 50-51 F 5
Varela ○ **GNB** 202-203 B 3
Varela ○ **RA** 78-79 F 3
Varela, Baía de ≈ 202-203 B 3
Varela, Sierra de ▲ **RA** 78-79 F 3
Varėna ☆ **LT** 94-95 J 4
Varese ☆ **I** 100-101 B 2
Vårgårda ☆ **S** 86-87 F 7
Vargem Alegre ○ **BR** 72-73 J 5
Vargem Alta ○ **BR** 72-73 K 6
Vargem Bonita ○ **BR** 72-73 G 6
Vargem Grande ○ **BR** 68-69 G 3
Varginha ○ **BR** 72-73 H 6
Varhalamskaja guba ○ **RUS** 120-121 S 3
Varhalamskij, mys ▲ **RUS** 120-121 S 3
Variata National Park ⊥ **PNG** 183 D 5
Varillas ○ **RCH** (ANT) 76-77 C 3
Varillas ○ **RCH** (ANT) 76-77 B 3
Varillas, Las ○ **RA** 76-77 F 6
Varita, Pampa de la ⫠ **RA** 78-79 F 3
Varka-Syl'ky ∼ **RUS** 114-115 Q 2
Varkaus ○ **FIN** 88-89 J 5
Varmahlíð ○ **IS** 86-87 d 2
Värmland ⫠ **S** 86-87 F 7
Varna ☆ **BG** 102-103 E 6
Varna ☆ **RUS** 124-125 B 2
Värnamo ☆ **S** 86-87 G 8
Varnek ○ **RUS** 108-109 J 7
Varngèjaha ∼ **RUS** 108-109 U 7
Varnjany ○ **BY** 94-95 K 4
Varón, Cerro de ▲ **MEX** 52-53 B 2
Varsağ ○ **AFG** 136-137 M 6
Varsinais Suomi ⫠ **FIN** 88-89 F 6
Varto ☆ **TR** 128-129 J 3
Varvarco ○ **RA** 78-79 D 4
Varvarinskij ○ **RUS** 118-119 F 8
Varžane ○ **IR** 134-135 E 2
Varzarīn, Küh-e ▲ **IR** 134-135 B 2
Várzea Alegre ○ **BR** 68-69 J 5
Várzea da Ema ○ **BR** 68-69 J 6
Várzea da Palma ○ **BR** 72-73 H 4
Várzea do Poço ○ **BR** 68-69 H 7
Varzea Grande ○ **BR** 68-69 G 5
Várzea Grande ○ **BR** 70-71 J 4
Varzeão ○ **BR** 74-75 F 5
Varzelândia ○ **BR** 72-73 H 3
Várzeo ○ **BR** 68-69 H 3
Varzuga ∼ **RUS** 88-89 O 3
Varzuga, Bol'šaja ∼ **RUS** 88-89 O 3
Vasa = Vaasa ☆ **FIN** 88-89 F 5
Vāsad ○ **IND** 138-139 D 8
Vasai ○ **IND** 138-139 D 10
Vasconcelos ○ **MEX** 52-53 G 3
Vasil'eva, zalev ○ **RUS** 122-123 Q 3
Vasil'evka ○ **RUS** 122-123 F 5
Vasilija, mys ▲ **RUS** 112-113 U 4
Vāšir ○ **AFG** 134-135 K 2
Vasjugan ∼ **RUS** 114-115 Q 5
Vasjuganskaja ravnina ⌣ **RUS** 114-115 N 6
Vaška ∼ **RUS** 88-89 T 5
Vaslui ☆ **RO** 102-103 E 4
Vassako ∼ **RCA** 206-207 D 4
Vassar ○ **USA** 46-47 G 4
Vassouras ○ **BR** 72-73 J 7
Västbacka ○ **S** 86-87 G 6
Västerås ☆ **S** 86-87 H 7
Västerbotten ⫠ **S** 86-87 K 4
Västergötland ⫠ **S** 86-87 F 7
Västerhaninge ○ **S** 86-87 J 7
Västervik ☆• **S** 86-87 H 8
Vasto ○ **I** 100-101 E 3
Vašutkiny ozero ○ **RUS** 108-109 J 7
Vasvár ○ **H** 92-93 O 5
Vasylivka ○ **UA** 102-103 J 4
Vasyl'kiv ○ **UA** 102-103 G 2
Vasyl'kivka ○ **UA** 102-103 K 3
Vaté, Île = Éfaté ⩕ **VAN** 184 II b 3
Vat"egan ∼ **RUS** 114-115 N 3
Vatican City = Città del Vaticano ★••• **SCV** 100-101 C 4
Vaticano, Capo ▲ **I** 100-101 E 5
Vatilau Island = Buena Vista Island ⩕ **SOL** 184 I d 3
Vatinskij Egan ∼ **RUS** 114-115 N 4
Vat Luang Temple • **LAO** 158-159 H 3
Vatnajökull ⊂ **IS** 86-87 e 2
Vatolatsaka ○ **RM** 222-223 D 9
Vatomandry ○ **RM** 222-223 F 7
Vatondrangy ▲ **RM** 222-223 E 8
Vat Phu Temple • **LAO** 158-159 H 3
Vatra Dornei ○• **RO** 102-103 D 4
Vatrak ∼ **IND** 138-139 D 8
Vattaikundu ○ **IND** 140-141 G 5
Vättern ○ **S** 86-87 G 7
Vatu-i-ra Channel ≈ 184 III b 2
Vatukoula ○ **FJI** 184 III a 2
Vatulele ⩕ **FJI** 184 III a 3
Vatu Vara ⩕ **FJI** 184 III c 2
Vatyl'ka ∼ **RUS** 114-115 Q 3
Vatyna ∼ **RUS** 112-113 R 6
Vatyna, hrebet ▲ **RUS** 112-113 Q 6
Vaughan Springs ○ **AUS** 172-173 K 7
Vaughn ○ **USA** (MT) 40-41 J 2
Vaughn ○ **USA** (NM) 44-45 E 2
Vaupés, Río ∼ **CO** 66-67 C 2
Vauxhall ○ **CDN** 32-33 O 6
Vavatenina ○ **RM** 222-223 F 6
Vava'u ⩕ **TON** 184 IV b 1
Vava'u Group ⩕ **TON** 184 IV a 1
Vavilova, lednik ⊂ **RUS** 108-109 a 2
Vavkavysk ○ **BY** 94-95 J 5
Vavkavyskoe vzvyšša ▲ **BY** 94-95 J 5
Vavoua ○ **CI** 202-203 G 6
Vavož ☆ **RUS** 96-97 G 5
Vavuniya ○ **CL** 140-141 J 6
Växjö ☆ **S** 86-87 G 8

Vaygach, Ostrov = Vajgač, ostrov ⩕ **RUS** 108-109 H 6
Vaza Barris, Rio ∼ **BR** 68-69 J 6
Vāzaḥā ○ **AFG** 138-139 B 3
Vazante ○ **BR** 72-73 G 4
Vazante Grande ou Funda ∼ **BR** 70-71 J 6
Važgort ○ **RUS** 88-89 T 4
Vazobe ▲ **RM** 222-223 E 7
Vázquez ○ **C** 54-55 G 4
Veado, Cachoeira ∼ **BR** 72-73 F 3
Vecumnieki ○ **LV** 94-95 J 3
Vedāranniyam ○ **IND** 140-141 H 5
Vedel, Kap ▲ **GRØ** 28-29 b 2
Vedel Fjord ≈ 28-29 b 2
Vedia ○ **RA** 78-79 J 3
Vedrovo ○ **RUS** 94-95 S 3
Vefsna ∼ **N** 86-87 F 4
Vega ⩕ **N** 86-87 E 4
Vega ○ **USA** 44-45 F 2
Vega, La ○ **CO** 60-61 C 6
Vega, La ☆• **DOM** 54-55 K 5
Vega, mys ▲ **RUS** 108-109 e 3
Vega de Alatorre ○ **MEX** 52-53 F 1
Vega Point ▲ **USA** 22-23 E 7
Vega Sund ≈ 26-27 o 7
Vegorítis, Limni ○ **GR** 100-101 H 4
Vegreville ○ **CDN** 32-33 O 5
Vegueta ○ **PE** 64-65 D 7
Veguita, La ○ **YV** 60-61 F 3
Vehowa ○ **PK** 138-139 C 4
Veimandu Channel ≈ 140-141 B 7
Veintiocho de Mayo ○ **EC** 64-65 C 3
Veiru ○ **PNG** 183 C 4
Veis ○ **IR** 134-135 C 3
Vejer de la Frontera ○ **E** 98-99 E 6
Vejle ○ **DK** 86-87 D 9
Vekšino ○ **RUS** 94-95 M 3
Vela, Cabo de la ○ **CO** (GUA) 60-61 E 1
Vela, Cabo de la ▲ **CO** (GUA) 60-61 E 1
Vela de Coro, La ○ **YV** 60-61 G 2
Vela Luka ○ **HR** 100-101 F 3
Velāpur ○ **IND** 140-141 F 2
Velasco, Sierra de ▲ **RA** 76-77 D 5
Velasco Ibarra ○ **EC** (GUA) 64-65 C 2
Velasco Ibarra ≺ **EC** (MAN) 64-65 C 2
Velāyat ○ **IR** 134-135 E 4
Vélaz ○ **RA** 76-77 H 4
Velazquez ○ **ROU** 78-79 M 3
Velcho, Rio ∼ **RCH** 78-79 C 7
Velddrif ○ **ZA** 220-221 D 6
Velebitski kanal ≈ 100-101 E 2
Vélez ○ **CO** 60-61 E 4
Vélez Rubio ○ **E** 98-99 F 6
Velha Boipeba ○ **BR** 72-73 L 2
Velha Goa ○••• **IND** 140-141 E 3
Velhas, Rio das ∼ **BR** 72-73 H 4
Vélia • **I** 100-101 E 4
Velikaja ○ **RUS** (NAO) 88-89 T 3
Velikaja ∼ **RUS** 112-113 S 5
Velikaja Guba ○ **RUS** 88-89 N 5
Velikaja Kema ○ **RUS** 122-123 G 6
Velikan, gora ▲ **RUS** 112-113 P 2
Veliki Đerdap •• **YU** 100-101 J 2
Velikie Luki ☆ **RUS** 94-95 M 3
Velikij, ostrov ⩕ **RUS** 88-89 M 3
Velikij Ustjug ○ **RUS** 96-97 E 3
Velikiye Luki = Velikie Luki ☆ **RUS** 94-95 M 3
Velikoe, ozero ○ **RUS** 94-95 P 3
Velikonda Range ▲ **IND** 140-141 H 4
Veliko Plana ○ **YU** 100-101 H 2
Veliko Tărnovo ○ **BG** 102-103 D 6
Velille ○ **PE** 70-71 B 4
Velimlje ○ **YU** 100-101 G 3
Vélingara ○ **SN** (CAS) 202-203 C 3
Vélingara ○ **SN** (DIO) 202-203 C 2
Velingrad ○ **BG** 102-103 C 6
Veliž ☆ **RUS** 94-95 M 4
Vel'ju ∼ **RUS** 88-89 X 5
Vël' Kal' ○ **RUS** 112-113 V 4
Vella Lavella ⩕ **SOL** 184 I c 2
Vellankulam ○ **CL** 140-141 J 6
Velloor ○ **NAM** 220-221 D 4
Vellore ○• **IND** 140-141 H 4
Velloso ○ **RA** 78-79 K 4
Vel'maj ∼ **RUS** 112-113 U 3
Vel'mo ∼ **RUS** 116-117 G 5
Velo Troglav ▲ **YU** 100-101 F 3
Velsen ○ **NL** 92-93 H 2
Vel'sk ○ **RUS** 88-89 R 6
Vel't' ∼ **RUS** 88-89 V 3
Velva ○ **USA** 42-43 G 1
Velyka Lepetycha ○ **UA** 102-103 H 4
Velyka Pysarivka ○ **UA** 102-103 J 2
Velykij Bereznyj ○ **UA** 102-103 C 3
Velykij Byčkiv ○ **UA** 102-103 D 3
Velykij Dobron' = Dobron' ○ **UA** 102-103 C 3
Vema Fracture Zone ≃ 5 G 3
Vembanad Lake ○ **IND** 140-141 G 6
Vempalle ○ **IND** 140-141 H 3
Vemsdalen ○ **S** 86-87 F 5
Venado, El ○ **CO** 60-61 H 6
Venado, Isla del ⩕ **NIC** 52-53 C 6
Venado Tuerto ○ **RA** 78-79 J 2
Venamo, Río ∼ **YV** 62-63 D 2
Venâncio Aires ○ **BR** 74-75 D 7
Venavena ○ **PNG** 183 A 4
Venceslau Brás ○ **BR** 72-73 F 7
Venda (former Homeland, now part of North-Transvaal) ◘ **ZA** 218-219 D 6
Venda Nova do Imigrante ○ **BR** 72-73 K 6
Vendas Novas ○ **P** 98-99 C 5
Vendôme ○ **F** 90-91 H 8
Vendom Fiord ≈ 24-25 e 2
Veneral ○ **CO** 60-61 C 6
Venetie ○ **USA** 20-21 R 3
Véneto ◘ **I** 100-101 C 2
Venev ☆• **RUS** 94-95 Q 4
Venézia ☆••• **I** 100-101 D 2
Venézia, Golfo di ≈ 100-101 D 2
Venezuela ■ **YV** 60-61 F 3
Venezuela, Golfo de ≈ 60-61 F 2
Venezuela Basin ≃ 5 E 3
Vengurla ○ **IND** 140-141 E 3
Veniaminof Volcano ▲ **USA** 22-23 R 4

Venice ○ **USA** (FL) 48-49 G 6
Venice ○ **USA** (LA) 48-49 D 5
Venice, Gulf of = Venézia, Golfo di ≈ **I** 100-101 D 2
Venice = Venézia ☆••• **I** 100-101 D 2
Venjan ○ **S** 86-87 F 6
Venkatagiri ○ **IND** 140-141 H 4
Venlo ○ **NL** 92-93 J 3
Venray ○ **NL** 92-93 H 3
Venta ○ **LT** 94-95 H 3
Venta, La ○ **MEX** (TAB) 52-53 G 2
Venta, La ∴• **MEX** (TAB) 52-53 G 2
Venta de Baños ○ **E** 98-99 E 4
Ventana, La ○ **MEX** 50-51 J 6
Ventanas ○ **EC** 64-65 C 2
Ventanas, Las ○ **YV** 60-61 H 4
Ventania ○ **BR** 74-75 E 5
Ventas con Peña Aguilera, Las ○ **E** 98-99 E 5
Ventersburg ○ **ZA** 220-221 H 4
Ventersdorp ○ **ZA** 220-221 H 3
Venterstad ○ **ZA** 220-221 G 5
Ventisquero, Cerro ▲ **RA** 78-79 D 6
Ventosa, La ○ **MEX** 52-53 G 3
Ventoux, Mont ▲ **F** 90-91 K 9
Ventspils ☆•• **LV** 94-95 G 3
Ventuari, Río ∼ **YV** 60-61 H 5
Ventura ○• **USA** 40-41 E 8
Venujeuo ○ **RUS** 108-109 O 6
Venustiano Carranza ○ **MEX** 52-53 H 3
Venustiano Carranza, Presa ○ **MEX** 50-51 J 4
Venustiono Carranza ○ **MEX** 52-53 C 2
Veppur ○ **IND** 140-141 H 5
Ver, Horej- ○ **RUS** 88-89 Y 3
Vera ○ **BR** 70-71 K 3
Vera ○ **RA** 76-77 G 5
Vera, Bahía ≈ 80 H 2
Vera, Cape ▲ **CDN** 24-25 b 2
Vera, Laguna ○ **PY** 76-77 J 4
Veracruz ○ **MEX** (BCN) 50-51 B 1
Veracruz ○• **MEX** 52-53 F 2
Veracruz ◘ **MEX** 52-53 E 1
Verada da Redençao ∼ **BR** 68-69 G 7
Verada do Buriti ∼ **BR** 68-69 G 7
Verada Tábua ou Rio Salitre ∼ **BR** 68-69 H 7
Verado de Côcos ∼ **BR** 72-73 H 2
Veranópolis ○ **BR** 74-75 E 7
Verao = Île Moso ⩕ **VAN** 184 II b 3
Verāval ○ **IND** 138-139 C 9
Verbano = Lago Maggiore ○ **I** 100-101 B 2
Verbljud, gora ▲ **RUS** 108-109 f 3
Verbrande Berg • **NAM** 216-217 C 10
Verchivceve ○ **UA** 102-103 J 3
Verchnie Jamki ○ **RUS** 112-113 L 2
Verchnjadzvimsk ☆ **BY** 94-95 K 4
Verchn'odniprovs'k ○ **UA** 102-103 J 3
Verdalsøra ○ **N** 86-87 E 5
Verde, Arroyo ∼ **RA** 78-79 G 6
Verde, Bahía ≈ 78-79 H 5
Verde, Cay ⩕ **BS** 54-55 H 3
Verde, Laguna ○ **RA** 78-79 E 7
Verde, Península ⌣ **RA** 78-79 H 5
Verde, Punta ▲ **EC** 64-65 C 1
Verde, Rio ∼ **BR** 70-71 K 3
Verde, Rio ∼ **BR** 72-73 G 4
Verde, Rio ∼ **BR** 72-73 D 6
Verde, Rio ∼ **BR** 72-73 E 5
Verde, Río ∼ **MEX** 50-51 K 7
Verde, Río ∼ **MEX** 52-53 F 3
Verde, Río ∼ **MEX** 52-53 C 1
Verde, Río ∼ **PY** 70-71 J 6
Verde, Río ∼ **PY** 76-77 H 2
Verde Island ⩕ **RP** 160-161 D 6
Verde Island Passage ≈ 160-161 D 6
Verde River ∼ **USA** 40-41 J 8
Verdigre ○ **USA** 42-43 H 4
Verdinho, Rio ∼ **BR** 72-73 E 4
Verdon ∼ **F** 90-91 L 10
Verdon-sur-Mer, le ○ **F** 90-91 G 9
Verdun ○• **F** 90-91 K 7
Verdun ○ **ROU** 78-79 M 2
Verdun, Pampa ⫠ **RA** 80 E 3
Vereda Pimenteira ∼ **BR** 68-69 G 6
Vereeniging ○ **ZA** 220-221 H 3
Verena ○ **ZA** 220-221 J 2
Vereščagino ○ **RUS** 114-115 T 2
Vereščagino ☆ **RUS** (PRM) 96-97 J 4
Verestovo, ozero ○ **RUS** 94-95 P 3
Vergara ○ **ROU** 74-75 D 9
Vergareña, La ○ **YV** 60-61 K 4
Vergel, El ○ **MEX** 50-51 F 4
Vergeleë ○ **ZA** 220-221 G 2
Vergement ○ **AUS** 178-179 G 2
Vergi ○ **EST** 94-95 K 2
Verhalen ○ **USA** 44-45 F 4
Verhnee Ondomozero ○ **RUS** 88-89 P 3
Verhneimbatsk ○ **RUS** 114-115 U 3
Verhnejarkeevo ☆ **RUS** 96-97 J 6
Verhnekamskaja vozvyšennost' ▲ **RUS** 96-97 H 4
Verhnekarahbahskij kanal ≺ **AZ** 128-129 M 2
Verhnekarelina ○ **RUS** 116-117 N 7
Verhnekolymskoe, nagor'e ▲ **RUS** 120-121 M 2
Verhnespasskoe ○ **RUS** 96-97 D 4
Verhne tazovskaja vozvyšennost' ▲ **RUS** 114-115 Q 3
Verhnetazovskij, zapovednik ⊥ **RUS** 114-115 R 3
Verhnetulomski ○ **RUS** 88-89 L 2
Verhnetulomskoe Vodohranilišče ≺ **RUS** 88-89 L 2
Verhneural'sk ☆ **RUS** 96-97 L 7
Verhneural'skoe vodohranilišče ≺ **RUS** 96-97 L 7
Verhnevažskaja vozvyšennost' ▲ **RUS** 94-95 R 1
Verhneviljujsk ☆ **RUS** 118-119 K 4
Verhnevym'skaja grada ▲ **RUS** 88-89 V 4
Verhnezejsk ○ **RUS** 118-119 O 8
Verhnezejskaja ravnina ⌣ **RUS** 118-119 N 8
Verhnie Kigi ☆ **RUS** 96-97 L 6

Verhnie Tatyšly ☆ **RUS** 96-97 J 5
Verhnie Usugli ☆ **RUS** 118-119 G 9
Verhnij Balygyčan ○ **RUS** 112-113 H 5
Verhnij Baskunčak ○ **RUS** 96-97 E 9
Verhnij Enisej ∼ **RUS** 116-117 F 10
Verhnij Kužebar ○ **RUS** 116-117 F 9
Verhnij Mel'gin ∼ **RUS** 122-123 D 3
Verhnij Paren' ○ **RUS** 112-113 M 5
Verhnij Suzun ∼ **RUS** 124-125 N 2
Verhnij Toguzak ∼ **RUS** 124-125 B 2
Verhnij Turukan ∼ **RUS** 116-117 L 3
Verhnij Ufalej ○ **RUS** 96-97 M 5
Verhnij Uslon ☆ **RUS** 96-97 F 6
Verhnjaja Agapa ∼ **RUS** 108-109 W 6
Verhnjaja Amga ○ **RUS** 118-119 N 6
Verhnjaja Angara ∼ **RUS** 118-119 E 7
Verhnjaja Baiha ∼ **RUS** 114-115 S 2
Verhnjaja Čunku ∼ **RUS** 116-117 J 4
Verhnjaja Kočoma ∼ **RUS** 116-117 N 5
Verhnjaja Kuènga ○ **RUS** 118-119 H 9
Verhnjaja Larba ∼ **RUS** 118-119 L 8
Verhnjaja Mokla ∼ **RUS** 118-119 J 8
Verhnjaja Pyšma ☆ **RUS** 96-97 M 5
Verhnjaja Salda ☆ **RUS** 96-97 M 4
Verhnjaja Sarčiha ∼ **RUS** 114-115 U 3
Verhnjaja Tajmyra ∼ **RUS** 108-109 a 4
Verhnjaja Tomba ∼ **RUS** 116-117 N 2
Verhnjaja Viljujka ∼ **RUS** 116-117 M 2
Verhnjaja Zolotica ○ **RUS** 88-89 Q 4
Verhojansk ○ **RUS** 110-111 T 6
Verhojanskij hrebet ▲ **RUS** 110-111 Q 5
Verhotupova, ostrov ⩕ **RUS** 120-121 V 4
Verhotur'e ☆ **RUS** 96-97 M 4
Véria ○• **GR** 100-101 J 4
Verín ○ **E** 98-99 D 4
Verkhoyanskiy Khrebet = Verhojanskij hrebet ▲ **RUS** 110-111 Q 5
Verkola ○ **RUS** 88-89 S 5
Verkykerskop ○ **ZA** 220-221 J 3
Verlegenhuken ▲ **N** 84-85 K 2
Vermasse ○ **RI** 166-167 D 6
Vermelha, Serra ▲ **BR** 68-69 F 6
Vermelha, Serra ▲ **BR** 72-73 E 7
Vermelho, Rio ∼ **BR** 68-69 E 6
Vermelho, Rio ∼ **BR** 68-69 D 5
Vermelho, Rio ∼ **BR** 68-69 C 5
Vermelho, Rio ∼ **BR** 68-69 J 7
Vermelho, Rio ∼ **BR** 72-73 E 3
Vermilion ○ **CDN** 32-33 P 5
Vermilion ○ **USA** 46-47 G 5
Vermilion Bay ≈ 44-45 L 5
Vermilion Bay ○ **CDN** 34-35 K 6
Vermilion Lake ○ **CDN** 34-35 K 5
Vermilion Lake ○ **USA** 42-43 L 2
Vermilion River ∼ **CDN** 32-33 P 5
Vermillion ○ **USA** 42-43 J 4
Vermillion River ∼ **USA** 42-43 J 4
Vermillon, Rivière ∼ **CDN** 38-39 H 5
Vermont ◘ **USA** 46-47 M 4
Vernal ○ **USA** 42-43 C 5
Verner ○ **CDN** 38-39 D 5
Verneuil-sur-Avre ○ **F** 90-91 H 7
Verneuk Pan ○ **ZA** 220-221 E 4
Vernia, La ○ **USA** 44-45 H 5
Vernoe ○ **RUS** 122-123 C 3
Vernon ○ **CDN** 32-33 L 6
Vernon ○ **F** 90-91 H 7
Vernon ○ **USA** (TX) 44-45 H 2
Vernon ○ **USA** (UT) 40-41 H 5
Vernon Center ○ **USA** 42-43 K 4
Vernon Islands ⩕ **AUS** 172-173 K 2
Vero Beach ○ **USA** 48-49 H 6
Verona ☆•• **I** 100-101 C 2
Verona ○ **USA** 42-43 H 2
Verónica ○ **RA** 78-79 L 3
Veron Range ▲ **PNG** 183 G 3
Versailles ☆••• **F** 90-91 J 7
Versailles ○ **USA** (MO) 42-43 L 6
Versalles ○ **CO** 60-61 C 5
Veršina-Tuojdah, gora ▲ **RUS** 110-111 W 7
Veršino-Darasunskij ○ **RUS** 118-119 G 9
Veršiny, Čelno- ☆ **RUS** 96-97 G 6
Versteende Woud • **NAM** 216-217 C 10
Vert, Cap ▲ **SN** 202-203 B 2
Vertentes ○ **BR** 68-69 L 5
Vertientes ○ **C** 54-55 F 4
Vertijievka ○ **UA** 102-103 G 2
Vértiz ○ **RA** 78-79 H 3
Verulam ○ **ZA** 220-221 K 4
Verviers ○ **B** 92-93 H 3
Verwoert Tunnels **II ZA** 218-219 E 6
Vesali, Ruins of • **MYA** 142-143 H 5
Ves'egonsk ○ **RUS** 94-95 P 2
Vesele ○ **UA** 102-103 J 4
Veselovskoe ○ **RUS** 124-125 L 1
Veselovskoe vodohranilišče ≺ **RUS** 102-103 M 4
Vesennij ○ **RUS** 112-113 N 3
Vešenskaja ○ **RUS** 102-103 M 3
Vesljana ○ **RUS** 88-89 V 5
Vesljana ∼ **RUS** 88-89 V 5
Vesoul ☆ **F** 90-91 L 8
Vestbygd ○ **N** 86-87 C 7
Vesterålen ⩕ **N** 86-87 G 2
Vesterø Havn ○ **DK** 86-87 E 8
Vestfjorden ≈ 86-87 F 3
Vestfonna ⊂ **N** 84-85 L 3
Vestgrønland = Kitaa ◘ **GRØ** 26-27 b 5
Vestmannaeyjar ○ **IS** (RAN) 86-87 c 3
Vestmannaeyjar ⩕ **IS** (RAN) 86-87 c 3
Vestnik, buhta ○ **RUS** 122-123 R 3
Vestvågøy ⩕ **N** 86-87 F 2
Vesúvio ▲ **I** 100-101 E 4
Veszprém ○ **H** 92-93 O 5
Vetauua ⩕ **FJI** 184 III c 1
Vetlanda ☆• **S** 86-87 G 8
Vetluga ○ **RUS** (GOR) 96-97 D 5
Vetluga ∼ **RUS** 96-97 E 4
Vetlužskij ○ **RUS** 96-97 D 5
Vetovo ○ **BG** 102-103 E 6
Vetrenyj pojas, krjaž ▲ **RUS** 88-89 N 5
Vetrivier ∼ **ZA** 220-221 H 4
Vetryna ○ **BY** 94-95 L 4
Vetvejskij hrebet ▲ **RUS** 120-121 V 3
Vévi ○ **GR** 100-101 H 4

Veyo ○ **USA** 40-41 H 7
Vezdehodnaja ∼ **RUS** 108-109 j 4
Vézelay ○••• **F** 90-91 J 8
Vežen ▲ **BG** 102-103 D 6
Vézère ∼ **F** 90-91 H 9
V. Gradište ○ **YU** 100-101 H 2
Vi ○ **S** 86-87 H 5
Viacha ○ **BOL** 70-71 C 5
Viahtu ○ **RUS** 122-123 K 3
Viahtu ∼ **RUS** 122-123 J 3
Viai Island ⩕ **PNG** 183 C 2
Vialadougou ○ **CI** 202-203 G 5
Viale ○ **RA** 76-77 H 6
Viamão ○ **BR** 74-75 E 8
Viana ○ **ANG** 216-217 B 4
Viana ○ **BR** (ESP) 72-73 K 6
Viana ○ **BR** (MAR) 68-69 F 3
Viana ○ **BR** (P) 62-63 J 6
Viana do Castelo ○• **P** 98-99 C 4
Viangchan ★ **LAO** 158-159 G 2
Viangphoukha ○ **LAO** 156-157 B 6
Vianópolis ○ **BR** 72-73 F 4
Viar, Río ∼ **E** 98-99 E 6
Viaréggio ○ **I** 100-101 C 3
Via River ∼ **PNG** 183 E 3
Vibora, La ○ **MEX** 50-51 H 4
Víboras, Las ○ **RA** 76-77 E 3
Viborg ○ **DK** 86-87 D 8
Vic ○ **E** 98-99 J 4
Vicebck ○ **BY** 94-95 M 4
Vic-en-Bigorre ○ **F** 90-91 H 10
Vicência ○ **BR** 68-69 L 5
Vicente Franco ○ **BR** 68-69 E 3
Vicente Guerrero ○ **MEX** 52-53 L 1
Vicente Guerrero ○ **MEX** (DGO) 50-51 H 6
Vicente Guerrero ○ **MEX** (TLA) 52-53 E 2
Vicente Noble ○ **DOM** 54-55 K 5
Vicenza ☆• **I** 100-101 C 2
Vicertópolis ○ **BR** 72-73 E 6
Vichada, Río ∼ **CO** 60-61 G 5
Vichadero ○ **ROU** 76-77 K 6
Vichy ○ **F** 90-91 J 8
Vici ○ **USA** 44-45 H 1
Vicksburg ○ **USA** 44-45 M 3
Vicksburg National Military Park ∴ **USA** 44-45 M 3
Viçosa ○ **BR** (ALA) 68-69 K 6
Viçosa ○ **BR** (MIN) 72-73 J 6
Victor ○ **USA** (ID) 40-41 J 4
Victor ○ **USA** (NY) 46-47 K 4
Victor ○ **USA** (SD) 42-43 J 3
Victor, Lac ○ **CDN** 38-39 O 3
Victor, Mount ▲ **AUS** 180-181 E 2
Victor Emanuel Range ▲ **PNG** 183 A 3
Victor Harbor ○ **AUS** 180-181 E 3
Victoria ◘ **AUS** 180-181 H 4
Victoria ○ **BOL** 70-71 D 2
Victoria ☆• **CDN** 32-33 J 7
Victoria ○ **CO** 60-61 D 5
Victoria ☆•• **HK** 156-157 J 5
Victoria ○ **M** 100-101 E 6
Victoria ○ **RA** 78-79 J 2
Victoria ○ **RCH** 78-79 C 5
Victoria ○ **SME** 62-63 G 3
Victoria ★• **SY** 224 D 2
Victoria ○ **USA** 44-45 J 5
Victoria, Isla ⩕ **RCH** 80 C 2
Victoria, La ○ **YV** (APU) 60-61 F 4
Victoria, La ○ **YV** (ARA) 60-61 H 2
Victoria, Lake ○ **AUS** 180-181 F 3
Victoria, Lake ○ **EAT** 212-213 D 4
Victoria, Monte ▲ **RCH** 80 E 6
Victoria, Mount ▲ **MYA** 142-143 H 5
Victoria, Mount ▲ **PNG** 183 D 5
Victoria, Sierra de la ▲ **RA** 76-77 K 3
Victoria and Albert Mountains ▲ **CDN** 26-27 L 4
Victoria Beach ○ **CDN** 34-35 H 5
Victoria de Durango = Durango ☆• **MEX** 50-51 G 5
Victoria Falls ∼••• **Z** 218-219 C 3
Victoria Falls National Park ⊥ **ZW** 218-219 C 3
Victoria Fjord ≈ 26-27 a 2
Victoria Head ▲ **CDN** 26-27 N 4
Victoria Highway **II AUS** 172-173 J 3
Victoria Hill ○ **BS** 54-55 H 2
Victoria Island ⩕ **CDN** 24-25 O 5
Victoria Lake ○ **CDN** 38-39 I Q 4
Victoria Land ⫠ **ARK** 16 F 16
Victoria Nile ∼ **EAU** 212-213 C 2
Victoria Peak ▲ **BH** 52-53 K 3
Victoria River ○ **AUS** (NT) 172-173 K 3
Victoria River ∼ **AUS** 172-173 J 3
Victoria River ∼ **CDN** 38-39 I Q 4
Victoria River Downs ○ **AUS** 172-173 K 4
Victorias ○ **RP** 160-161 E 7
Victoria Strait ≈ 24-25 V 6
Victoria Vale ○ **AUS** 174-175 G 6
Victoriaville ○ **CDN** 38-39 J 5
Victoria West ○ **ZA** 220-221 F 5
Victorica ○ **RA** 78-79 G 4
Victorino ○ **C** 54-55 G 4
Victor Rosales ○ **MEX** 50-51 H 6
Victorville ○ **USA** 40-41 F 8
Victory, Mount ▲ **PNG** 183 E 5
Vičuga ☆ **RUS** 94-95 R 3
Vicuña ○ **RCH** (COQ) 76-77 B 6
Vicuña ○ **RCH** (MAC) 80 F 7
Vicuña Mackenna ○ **RA** 78-79 G 2
Vicus • **PE** 64-65 B 4
Vida ○ **USA** 42-43 E 2
Vidal ○ **PE** 64-65 F 3
Vidal ○ **USA** 40-41 G 8
Vidalia ○ **USA** (GA) 48-49 G 3
Vidalia ○ **USA** (LA) 44-45 M 4
Vidamlja ○ **BY** 94-95 H 5
Vidapanakallu ○ **IND** 140-141 G 3
Videira ○ **BR** 74-75 E 6
Vidhareidhi = Viðareiði ○ **FR** 90-91 D 1
Vidim ○ **RUS** 116-117 L 7
Vidin ○ **BG** 102-103 C 6
Vidisha ○ **IND** 138-139 F 8
Vidor ○ **USA** 44-45 L 4
Vidzy ○ **BY** 94-95 K 4

Viedgesville ○ **ZA** 220-221 J 5
Viedma ☆ **RA** 78-79 H 6
Viedma, Lago ○ **RA** 80 D 4
Vieira Grande, Canal do ∼ **BR** 62-63 J 6
Vieja, Punta la ▲ **RCH** 78-79 C 3
Viejitas, Caño las ∼ **CO** 60-61 F 6
Viejo, El ○ **NIC** 52-53 L 5
Viejo, Río ∼ **RA** 76-77 F 5
Vielha e Mijaran ○ **E** 98-99 H 3
Viella-Mitg Arán = Vielha e Mijaran ○ **E** 98-99 H 3
Vienna ○ **USA** (IL) 46-47 D 7
Vienna ○ **USA** (MO) 46-47 C 6
Vienna ○ **USA** (WV) 46-47 H 6
Vienna = Wien ★•• **A** 92-93 O 4
Vienne ○ **F** 90-91 K 9
Vienne ∼ **F** 90-91 H 8
Vientiane = Viangchan ★ **LAO** 158-159 G 2
Viento, Cordillera del ▲ **RA** 78-79 D 4
Viento, Puerto del ▲ **E** 98-99 E 6
Vientos, Los ○ **RCH** 76-77 C 3
Vientos, Paso de los ≈ 54-55 H 5
Vieremä ○ **FIN** 88-89 J 5
Vierwaldstätter See ○ **CH** 92-93 K 5
Vierzon ○ **F** 90-91 J 8
Viesca ○ **MEX** 50-51 H 5
Viesite ○ **LV** 94-95 J 3
Vieste ○ **I** 100-101 F 4
Vietas ○ **S** 86-87 J 3
Vietnam = Việt Nam ■ **VN** 158-159 K 2
Việt Trì ☆ **VN** 156-157 D 6
Viêt Vinh ☆ **VN** 156-157 D 5
Vieux-Comptoir, Lac du ○ **CDN** 38-39 F 2
Vieux-Comptoir, Rivière du ∼ **CDN** 38-39 E 2
Vieux Fort ○ **WL** 56 E 5
Vieytes ○ **RA** 78-79 L 3
Vigan ☆ **RP** 160-161 D 4
Vigan, le ○ **F** 90-91 J 10
Vigia ○ **BR** 62-63 K 6
Vigía, El ○ **YV** 60-61 F 3
Vigia Chico ○ **MEX** 52-53 L 2
Vigia de Curvaradó ○ **CO** 60-61 C 4
Vigia del Fuerta ○ **CO** 60-61 C 4
Vigo ○ **E** 98-99 C 3
Vihanti ○ **FIN** 88-89 H 4
Vihāri ○ **PK** 138-139 D 4
Vihorevka ○ **RUS** 116-117 K 7
Vihren ▲ **BG** 102-103 C 7
Vihti ○ **FIN** 88-89 H 6
Viisanmäki ○ **FIN** 88-89 J 5
Viitasaari ○ **FIN** 88-89 H 5
Viitna ○•• **EST** 94-95 K 2
Vijayadurg ○ **IND** 140-141 E 2
Vijayanagar ○ **IND** 138-139 D 8
Vijayāpati ○ **IND** 140-141 G 6
Vijayapura ○ **IND** 140-141 G 4
Vijayapuri ○ **IND** 140-141 H 2
Vijayawada ○• **IND** 140-141 J 2
Vik ☆ **IS** 86-87 d 3
Vik ○ **N** 86-87 C 6
Vikajärvi ○ **FIN** 88-89 J 3
Vikārābād ○ **IND** 140-141 G 2
Vikeke ○ **RI** 166-167 D 6
Vikenara Point ▲ **SOL** 184 I d 3
Vikersund ☆ **N** 86-87 D 7
Viking ○ **CDN** 32-33 P 5
Vikna ⩕ **N** 86-87 E 4
Viksøyri ☆ **

Villarpando ○ **DOM** 54-55 K 5
Villarreal de los Infantes = Vila-real ○ **E** 98-99 G 5
Villarrica ☆ **PY** 76-77 J 3
Villarrica ○ **RCH** 78-79 C 5
Villarrica, Lago ⬭ **RCH** 78-79 C 5
Villarrica, Parque Nacional ⊥ **RCH** 78-79 C 5
Villarrica, Volcán ▲ **RCH** 78-79 D 5
Villarrobledo ○ **E** 98-99 F 5
Villa Salvadorita ○ **NIC** 52-53 L 5
Villa San Martin ○ **RA** 76-77 E 5
Villa Santa Rita de Catuna ○ **RA** 76-77 D 6
Villasimíus ○ **I** 100-101 B 5
Villa Talavera ○ **BOL** 70-71 E 6
Villa Toquepala ○ **PE** 70-71 B 5
Villatoya ○ **E** 98-99 G 5
Villa Tunari ○ **BOL** 70-71 E 5
Villa Unión ○ **MEX** 50-51 J 3
Villa Unión ○ **MEX** (DGO) 50-51 G 6
Villa Unión ○ **MEX** (SIN) 50-51 F 6
Villa Unión ○ **RA** 76-77 C 5
Villa Valeria ○ **RA** 78-79 G 3
Villa Vásquez ○ **DOM** 54-55 K 5
Villavicencio ☆ **CO** 60-61 E 5
Villaviciosa ○ • **E** 98-99 E 3
Villazon ○ **RA** 76-77 E 2
Villefranche-de-Rouergue ○ **F** 90-91 J 9
Villefranche-sur-Saône ○ **F** 90-91 K 9
Villeguera, La ○ **YV** 60-61 H 4
Ville-Marie ○ **CDN** 38-39 E 5
Villena ○ **E** 98-99 G 5
Villeneuve-sur-Lot ○ **F** 90-91 H 9
Villeroy ○ **CDN** 38-39 J 5
Villeurbanne ○ **F** 90-91 K 9
Villicún, Sierra de ▲ **RA** 76-77 C 6
Villiers ○ **ZA** 220-221 J 3
Villisca ○ **USA** 42-43 K 5
Vilnes ○ **N** 86-87 B 6
Vilnius ★ •• **LT** 94-95 J 4
Vil'njans'k ○ **UA** 102-103 J 4
Vil'nohirs'k ○ **UA** 102-103 J 3
Vils ∼ **D** 92-93 L 4
Vil'šany ○ **UA** 102-103 J 2
Vilyuyskoye Vodokhranilishche = Viljujskoe vodohranilišče ≺ **RUS** 118-119 E 4
Vimieiro ○ **P** 98-99 D 5
Vimioso ○ **P** 98-99 D 4
Vimmerby ☆ • **S** 86-87 G 8
Vina ∼ **CAM** 204-205 K 5
Vina, Chute de la ∼ • **CAM** 204-205 K 5
Viña, La ○ **RA** (CAT) 76-77 E 5
Viña, La ○ **RA** (SAL) 76-77 E 3
Viña del Mar ○ **RCH** 78-79 D 2
Vinalhaven ○ **USA** 46-47 O 3
Vinalhaven Island ⩒ **USA** 46-47 O 3
Vinanivao ○ **RM** 222-223 G 5
Vinaròs ○ **E** 98-99 H 4
Vinători ○ **RO** 102-103 C 5
Vincelotte, Lac ⬭ **CDN** 36-37 N 7
Vincennes ○ **USA** 46-47 E 6
Vincennes Bay ≈ 16 G 11
Vinces ○ **EC** 64-65 C 2
Vinchina ○ **RA** 76-77 C 5
Vinchina, Río ∼ **RA** 76-77 C 5
Vindelälven ∼ **S** 86-87 J 4
Vindeln ○ **S** 86-87 J 4
Vindhya Range ▲ **IND** 138-139 E 8
Vineland ○ **USA** 46-47 L 6
Viner Nejstadt, ostrov ⩒ **RUS** 84-85 f 2
Vingåker ☆ **S** 86-87 G 7
Vingerklip • **NAM** 216-217 C 10
Vinh ☆ **VN** 156-157 D 7
Vinhais ○ **P** 98-99 D 4
Vịnh Bắc Bô ≈ 156-157 E 6
Vinh Cam Ranh ≈ 158-159 K 5
Vinh Cây Du'o'ng ≈ 158-159 H 5
Vinh Diên Châu ≈ 156-157 D 7
Vinhedo ○ **BR** 72-73 G 7
Vĩnh Hy ○ **VN** 158-159 K 5
Vĩnh Kim ○ **VN** 158-159 K 3
Vĩnh Lọc ☆ **VN** 156-157 D 6
Vĩnh Long ○ **VN** 158-159 H 5
Vinh Pham Thiêy ≈ 158-159 K 5
Vĩnh Yên ☆ **VN** 156-157 D 6
Vinita ○ **USA** 44-45 K 1
Vînju Mare ○ **RO** 102-103 C 5
Vinkovci ○ **HR** 100-101 G 2
Vinnica = Vinnycja ☆ **UA** 102-103 F 3
Vinnycja ☆ **UA** 102-103 F 3
Vinnytsya = Vinnycja ☆ **UA** 102-103 F 3
Vinson, Mount ▲ **ARK** 16 F 28
Vinstra ☆ **N** 86-87 D 6
Vinter Øer ⩒ **GRØ** 26-27 W 6
Vinton ○ **USA** 42-43 L 4
Vinukonda ○ **IND** 140-141 H 2
Vinza ○ **RCB** 210-211 E 5
Vinzili ○ **RUS** 114-115 H 6
Viola ○ **USA** (IL) 46-47 C 5
Viola ○ **USA** (KS) 44-45 J 1
Violaineville ○ **G** 210-211 C 3
Violeta, La ○ **RA** 78-79 J 2
Vioolsdrif ○ **ZA** 220-221 C 4
Viphya Mountains ▲ **MW** 214-215 G 7
Vipos, Río ∼ **RA** 76-77 E 4
Vir ○ **TJ** 136-137 M 6
Virac ☆ **RP** 160-161 F 6
Viração, Cachoeira da ∼ **BR** 62-63 G 6
Virac Point ▲ **RP** 160-161 F 6
Viradouro ○ **BR** 72-73 F 6
Vira-e-Volta, Cachoeira ∼ **BR** 68-69 C 3
Viraganur ○ **IND** 140-141 H 5
Viramgām ○ **IND** 138-139 D 8
Viranşehir ☆ **TR** 128-129 H 4
Virapalle ○ **IND** 140-141 H 3
Virār ○ **IND** 138-139 D 10
Virarājendrapet ○ **IND** 140-141 F 4
Virāwah ○ **PK** 138-139 C 7
Virden ○ **CDN** 34-35 F 6
Virden ○ **USA** 46-47 D 6
Virei ○ **ANG** 216-217 B 7
Virgem da Lapa ○ **BR** 72-73 J 4
Virgen, La ○ **NIC** 52-53 B 6
Virgen de las Lajas, Santuario • **CO** 64-65 D 1
Virgen del Carmen, Canal ≺ **RA** 76-77 F 3
Virgin Gorda ⩒ **GB** 56 C 2
Virginia ○ **AUS** 180-181 E 3
Virginia ○ **USA** (MN) 42-43 L 2
Virginia ▫ **USA** 46-47 J 7
Virginia ○ **ZA** 220-221 H 4
Virginia Beach ○ **USA** 46-47 K 7
Virginia Dale ○ **USA** 42-43 E 5
Virginia Falls ∼ **CDN** 30-31 F 5
Virgin Islands ⩒ **GB** 56 C 3
Virgin Passage ≈ 56 C 2
Virgin River ∼ **USA** 40-41 G 7
Virgolândia ○ **BR** 72-73 J 5
Virihaure ⬭ **S** 86-87 H 3
Virojoki = Virolahti ○ **FIN** 88-89 J 6
Virolahti ○ **FIN** 88-89 J 6
Virovitica ○ **HR** 100-101 F 2
Virrat ○ **FIN** 88-89 G 5
Virtsu ○ **EST** 94-95 H 2
Viru ○ **PE** 64-65 C 6
Virudó ○ **CO** 60-61 C 5
Virudunagar ○ **IND** 140-141 G 6
Virunga, Parc National des ⊥ ••• **ZRE** 212-213 B 4
Vis ○ **HR** 100-101 F 3
Vis ⩒ **HR** 100-101 F 3
Vis ∼ **NAM** 220-221 C 2
Visaginas ☆ **LT** 94-95 K 4
Visalia ○ **USA** 40-41 E 7
Visayan Sea ≈ 160-161 E 7
Visayas ⩒ **RP** 160-161 E 7
Visby ☆ •• **S** 86-87 J 8
Viscount Melville Sound ≈ 24-25 P 3
Višegrad ○ • **BIH** 100-101 G 3
Višera ∼ **RUS** 88-89 V 5
Višera ∼ **RUS** 114-115 D 4
Viseu ☆ • **P** 98-99 D 4
Vishākhapatnam ○ •• **IND** 142-143 C 7
Visicsa, Río ∼ **BOL** 70-71 D 6
Visim ∼ **RUS** 114-115 F 3
Visimskij zapovednik ⊥ **RUS** 96-97 L 5
Visita ○ **BR** 66-67 H 6
Visite, La ○ **RH** 54-55 J 5
Višneva ○ **BY** 94-95 K 4
Višnevka ☆ **KA** 124-125 H 3
Visočica ▲ **HR** 100-101 E 2
Visoko ○ **BIH** 100-101 G 3
Visrivier ○ **ZA** (CAP) 220-221 G 5
Visrivier ∼ **ZA** 220-221 E 5
Visrivierafgronde Park ⊥ **NAM** 220-221 D 3
Visriviercanyon •• **NAM** 220-221 C 3
Visrivier Canyon Park, Ai-Ais and ⊥ **NAM** 220-221 C 3
Vista Alegre ○ **ANG** 216-217 C 4
Vista Alegre ○ **BR** (AMA) 66-67 E 3
Vista Alegre ○ **BR** (AMA) 66-67 C 6
Vista River ∼ **CDN** 24-25 c 4
Visuvisu Point ▲ **SOL** 184 I c 2
Visviri ○ **RCH** 70-71 C 5
Vit ∼ **BG** 102-103 D 6
Vitberget ▲ **S** 86-87 L 3
Vitebsk = Vicebck ○ **BY** 94-95 M 4
Viterbo ☆ • **I** 100-101 D 3
Vitgenštejna, mys ▲ **RUS** 112-113 R 6
Vithalapur ○ **IND** 138-139 D 8
Vị Thanh ○ **VN** 158-159 H 6
Vitiaz Strait ≈ 183 D 3
Vitigudino ○ **E** 98-99 D 4
Viti Levu ⩒ **FJI** 184 III a 2
Vitim ○ **RUS** (SAH) 118-119 F 6
Vitim ∼ **RUS** 118-119 F 6
Vitimkan ∼ **RUS** 118-119 E 8
Vitimskij ○ **RUS** 118-119 F 6
Vitimskij zapovednik ⊥ **RUS** 118-119 H 7
Vitimskoe ploskogor'e ⩧ **RUS** 118-119 F 9
Vitimskoye Ploskogor'ye = Vitimskoe ploskogor'e ⩧ **RUS** 118-119 F 9
Vitiones, Lago de los ⬭ **BOL** 70-71 H 6
Vitoliště ○ **MK** 100-101 H 4
Vitóna ○ **BR** 76-77 K 5
Vitor ○ **PE** 70-71 B 5
Vitoria ○ **BR** 68-69 B 3
Vitória ☆ **BR** 72-73 K 6
Vitória da Conquista ○ **BR** 72-73 K 3
Vitória de Santo Antão ○ **BR** 68-69 L 6
Vitória do Mearim ○ **BR** 68-69 F 3
Vitoria-Gasteiz ○ • **E** 98-99 F 3
Vitória Seamount ≃ 72-73 M 6
Vitorino ○ **BR** 74-75 D 6
Vitorino Freire ○ **BR** 68-69 F 4
Vitoša, Naroden Park ⊥ **BG** 102-103 C 6
Vitré ○ **F** 90-91 G 7
Vitry-le-François ○ **F** 90-91 K 7
Vitshumbi ○ • **ZRE** 212-213 B 4
Vitsyebsk = Vicebck ○ **BY** 94-95 M 4
Vittangi ○ **S** 86-87 K 3
Vittel ○ • **F** 90-91 K 7
Vittichi, Río ∼ **BOL** 70-71 E 7
Vittória ○ **I** 100-101 E 6
Vittorio Vèneto ○ **I** 100-101 D 1
Vityaz Depth ≃ 122-123 O 6
Viuda, Isla La ⩒ **PE** 64-65 C 6
Viuda, La ○ **YV** 60-61 K 3
Viudas de Oriente ○ **MEX** 50-51 H 6
Vivario ○ **F** 98-99 M 3
Viveiro ○ **E** 98-99 D 3
Vivero, El ○ **YV** 60-61 H 4
Vivi ∼ **RUS** 116-117 H 4
Vivi ∼ **RUS** 116-117 G 2
Vivi, ozero ⬭ **RUS** 116-117 G 2
Vivian ○ **CDN** 34-35 H 6
Vivian ○ **USA** 42-43 G 4
Vivo ○ **ZA** 218-219 E 6
Vivonne Bay ≈ 180-181 D 4
Vivoratá, Arroyo ∼ **RA** 78-79 L 4
Vivorillo, Cayos ⩒ **HN** 54-55 D 7
Viwa ⩒ **FJI** 184 III a 2
Vižas ∼ **RUS** 88-89 S 3
Vizcachas, Meseta de las ⩧ **RCH** 80 D 5
Vizcachillas, Cerro ▲ **BOL** 76-77 D 2
Vizcaíno, Desierto de ⩧ **MEX** 50-51 C 4
Vizcaino, Peninsula de ⩒ **MEX** 50-51 B 4
Vizcaíno, Reserva de la Biósfera El ⊥ ••• **MEX** 50-51 B 4
Vizcaya, Golfo de ≈ 90-91 G 10
Vizcaya, Golfo de ≈ 98-99 G 3
Vize, ostrov ⩒ **RUS** 84-85 p 3
Vizeu ○ **BR** 68-69 E 2
Vizianagaram ○ **IND** 142-143 C 6
Vizien, Rivière ∼ **CDN** 36-37 N 5
Vizille ○ **F** 90-91 K 9
Vizinga ○ **RUS** 96-97 G 3
Vizzini ○ **I** 100-101 E 6
Vjalozero ⬭ **RUS** 88-89 N 3
Vjartsilja ○ **RUS** 88-89 L 5
Vjatka ∼ **RUS** 96-97 H 4
Vjatskie Poljany ☆ **RUS** 96-97 G 5
Vjazemskij ○ **RUS** 122-123 F 5
Vjaz'ma ☆ **RUS** 94-95 O 4
Vjazniki ○ **RUS** 94-95 S 3
Vjosës, Lumi i ∼ **AL** 100-101 G 4
Vlaanderen ▫ **B** 92-93 H 3
Vladičin Han ○ **YU** 100-101 J 3
Vladikavkaz ☆ **RUS** 126-127 F 6
Vladimir ☆ ••• **RUS** 94-95 R 3
Vladimirovka ○ **KA** 124-125 F 2
Vladimirovka ○ **RUS** 122-123 K 3
Vladimirovo ○ **RUS** 122-123 K 4
Vladivostok ○ **RUS** 122-123 D 7
Vlașca, Drăgănești- ○ **RO** 102-103 D 5
Vlasenica ○ **BIH** 100-101 G 2
Vlas'evo ○ **RUS** 122-123 J 2
Vlasovo ○ **RUS** 110-111 U 4
V. Lelija ▲ **BIH** 100-101 G 3
Vlieland ⩒ **NL** 92-93 H 2
Vlissingen ○ **NL** 92-93 G 3
Vlkolínec ○ ••• **SK** 92-93 P 4
Vlorë ☆ •• **AL** 100-101 G 4
Vltava ∼ **CZ** 92-93 N 4
Vnutrennjaja guba ⬭ **RUS** 120-121 T 3
Vobkent ○ **US** 136-137 J 4
Voč' ∼ **RUS** 96-97 J 3
Vodla ∼ **RUS** 88-89 O 6
Vodlozero, ozero ⬭ **RUS** 88-89 O 5
Vodnyj ○ **RUS** 88-89 W 5
Vodopadnyj, mys ▲ **RUS** 120-121 U 3
Vogan ○ **RT** 202-203 L 6
Vogelkop = Doberai Peninsula ⩒ **RI** 166-167 F 2
Vogulka ∼ **RUS** 114-115 G 3
Vogul'skij Kamen', gora ▲ **RUS** 114-115 E 4
Vogvazdino ○ **RUS** 88-89 V 5
Vohémar = Iharana ○ **RM** 222-223 G 4
Vohilava ○ **RM** 222-223 F 8
Vohilengo ○ **RM** 222-223 F 6
Vohimena ○ **RM** 222-223 F 6
Vohimena ▲ **RM** 222-223 E 10
Vohimena, Tanjona ▲ **RM** 222-223 D 10
Vohipeno ○ **RM** 222-223 E 9
Vohitra ∼ **RM** 222-223 F 7
Vohitraivo ○ **RM** 222-223 F 6
Võhma ○ **EST** 94-95 H 2
Võhma ○ •• **EST** 94-95 J 2
Vohma ○ **RUS** 96-97 E 4
Voi ○ **EAK** 212-213 G 5
Voi ∼ **EAK** 212-213 G 5
Voi ○ **VN** 156-157 E 7
Voinjama ☆ **LB** 202-203 F 5
Voiron ○ **F** 90-91 K 9
Voisey Bay ≈ 36-37 T 6
Voja, Ust'- ○ **RUS** 114-115 D 2
Voja, Ust'- ○ **RUS** (KOM) 88-89 Y 4
Vojampolka ○ **RUS** 120-121 S 4
Vojampolka (Matëraja) ∼ **RUS** 120-121 S 4
Vojampolka (Žilovaja) ∼ **RUS** 120-121 S 4
Vojejkov šelfovyi lednik ⩒ **ARK** 16 G 13
Vojkarsyn'inskij massiv ▲ **RUS** 114-115 F 2
Vojkor ∼ **RUS** 114-115 G 2
Vojnica ○ **RUS** 88-89 L 4
Vojvareto, ozero ⬭ **RUS** 108-109 P 7
Vojvož ○ **RUS** 88-89 X 5
Vokeo Island ⩒ **PNG** 183 C 2
Vokre, Hosséré ▲ **CAM** 204-205 K 4
Vol' ∼ **RUS** 88-89 W 5
Volborg ○ **USA** 42-43 E 3
Volcán ○ **PA** 52-53 C 7
Volcán ○ **RA** 76-77 E 2
Volcán, El ○ **RCH** 78-79 D 2
Volcán Barú, Parque Nacionale ⊥ •• **PA** 52-53 C 7
Volcán de Colima, Parque Nacional ⊥ **MEX** 52-53 C 2
Volčanka ∼ **RUS** 108-109 Z 6
Volcano ○ **USA** 48-49 E 8
Volcans, Parc National des ⊥ **ZRE** 212-213 B 4
Volčansk ○ **RUS** 114-115 F 5
Volcán Tupungato, Parque Provincial ⊥ **RA** 78-79 E 2
Volčiha ☆ **RUS** 124-125 M 3
Volda ☆ **N** 86-87 C 5
Vol'dino ○ **RUS** 88-89 X 5
Volga ∼ **RUS** 94-95 N 3
Volga ∼ **RUS** 96-97 E 10
Volga ∼ **RUS** 96-97 F 10
Volga ∼ **RUS** 96-97 E 8
Volga ∼ **RUS** 126-127 G 5
Volga-Baltic Waterway = Volgo-Baltijskij kanal ≺ **RUS** 94-95 P 1
Volgo-Baltijskij kanal ≺ **RUS** 94-95 P 1
Volgodonsk ○ **RUS** 102-103 N 4
Volgo-Donskoi kanal ≺ **RUS** 102-103 N 3
Volgograd = Zarizyn ☆ • **RUS** 96-97 D 9
Volgogradskoe vodohranilišče ≺ **RUS** (SAR) 96-97 E 8
Volgogradskoe vodohranilišče ≺ **RUS** (VLG) 96-97 D 9
Volgogradskoye Vodokhranilishche = Volgogradskoe vodohranil. ≺ **RUS** 96-97 D 9
Volhov ○ **RUS** (LEN) 94-95 N 2
Volhov ∼ **RUS** 94-95 N 2
Volímes ○ **GR** 100-101 H 6
Volksrust ○ **ZA** 220-221 J 3
Volna, gora ▲ **RUS** 112-113 H 5
Volnovacha ○ **UA** 102-103 K 4
Voločanka ○ **RUS** 108-109 a 6
Voločys'k ☆ **UA** 102-103 E 3
Volodarsk ☆ **KA** 124-125 F 2
Volodarsk ○ **RUS** 94-95 S 3
Volodarskij ☆ **RUS** 96-97 F 10
Volodino ○ **RUS** 114-115 S 6
Volodymyr-Volyns'kyj ○ **UA** 102-103 D 2
Vologda ☆ • **RUS** 94-95 Q 2
Volokolamsk ○ • **RUS** 94-95 O 3
Volokonovka ○ **RUS** 102-103 K 2
Volokovaja ○ **RUS** 88-89 U 3
Volokvynejtkon, gora ▲ **RUS** 112-113 R 5
Volop ○ **ZA** 220-221 F 4
Vólos ○ • **GR** 100-101 J 5
Volosovo ☆ **RUS** 94-95 L 2
Volot ○ **RUS** 94-95 M 3
Volquart Boon Kyst ⩧ **GRØ** 26-27 o 8
Volšepahk, gora ▲ **RUS** 88-89 M 2
Vol'sk ☆ **RUS** 96-97 E 7
Volstruisleegte ○ **ZA** 220-221 F 6
Volta ∼ **GH** 202-203 L 7
Volta Blanche ∼ **BF** 202-203 K 3
Voltaire, Cape ▲ **AUS** 172-173 G 3
Volta Lake ≺ **GH** 202-203 K 5
Volta Noire ∼ **BF** 202-203 J 4
Volta Redonda ○ **BR** 72-73 H 7
Volta Region ▫ **GH** 202-203 L 5
Volta Rouge ∼ **BF** 202-203 K 4
Volterra ○ **I** 100-101 C 3
Volturino, Monte ▲ **I** 100-101 E 4
Volturno ∼ **I** 100-101 E 4
Voltzberg ▲ **SME** 62-63 F 3
Volubilis ∴ •• **MA** 188-189 J 3
Vólvi, Limni ⬭ **GR** 100-101 J 4
Volyns'ka vysočyna ▲ **UA** 102-103 D 2
Volyns'kyj, Novohrad- ○ **UA** 102-103 E 2
Volyns'kyj, Volodymyr- ○ **UA** 102-103 D 2
Volzhskiy = Volžskij ○ **RUS** 96-97 D 9
Volžsk ○ **RUS** 96-97 F 6
Volžskij ○ **RUS** 96-97 D 9
Volžsko-Kamskij zapovednik ⊥ **RUS** 96-97 F 6
Vom ○ **WAN** 204-205 H 4
Vonavona = Parara ⩒ **SOL** 184 I c 3
Vondanka ○ **RUS** 96-97 E 4
Vondrove ○ **RM** 222-223 D 8
Vondrozo ○ **RM** 222-223 E 9
Von Frank Mountain ▲ **USA** 20-21 N 5
Vónitsa ○ **GR** 100-101 H 5
Von Lindequist Gate ≺ **NAM** 216-217 D 9
Vontimitta ○ **IND** 140-141 H 3
Voon, Tarso ▲ **TCH** 198-199 H 2
Voortrekker fort • **ZA** 220-221 K 2
Vopnafjarðurgrunn ≃ 86-87 g 1
Vopnafjörður ≈ 86-87 f 2
Vopnafjörður ○ **IS** 86-87 f 2
Voranava ☆ **BY** 94-95 J 4
Voranga ∼ **RUS** 118-119 L 3
Vorarlberg ▫ **A** 92-93 K 5
Vordingborg ○ • **DK** 86-87 E 9
Vóreio Egéo ▫ **GR** 100-101 K 5
Vorenža ○ **RUS** 88-89 N 5
Vorgašor ○ **RUS** 108-109 K 8
Vóries Sporádes ⩒ **GR** 100-101 J 5
Vøringfossen •• **N** 86-87 C 6
Vöring Plateau ≃ 6-7 K 2
Vor'ja ∼ **RUS** 114-115 G 3
Vorkuta ☆ **RUS** 108-109 K 8
Vorkuta ∼ **RUS** 108-109 K 8
Vorma ∼ **N** 86-87 E 6
Vormamay ○ **AFG** 138-139 B 3
Vormsi saar ⩒ **EST** 94-95 H 2
Vorob'evo ○ **RUS** 114-115 O 6
Vorogovka ∼ **RUS** 116-117 E 5
Vorona ∼ **RUS** 94-95 S 5
Vorona ∼ **RUS** 102-103 N 2
Voroncovka ○ **RUS** 118-119 F 6
Voroncovo ○ **RUS** 108-109 U 6
Voroneț ○ ••• **RO** 102-103 D 4
Voronež ○ **RUS** 102-103 L 2
Voronež ∼ **RUS** 94-95 Q 5
Voronezh = Voronež ○ **RUS** 102-103 L 2
Voronina, ostrov ⩒ **RUS** 108-109 a 2
Voron'ja ∼ **RUS** 88-89 N 2
Voronov, mys ▲ **RUS** 88-89 R 3
Vorošilovgrad = Luhans'k ☆ **UA** 102-103 L 3
Vorotan ∼ **AR** 128-129 L 3
Vorotynec ○ **RUS** 96-97 D 5
Vorožba ○ **UA** 102-103 J 2
Vorskla ∼ **RUS** 102-103 J 2
Vorsma ○ **RUS** 94-95 S 4
Vorstershoop ○ **ZA** 220-221 F 2
Võrtsjärv järv ⬭ **EST** 94-95 K 2
Võru ☆ •• **EST** 94-95 K 3
Vosburg ○ **ZA** 220-221 F 5
Vose ○ **TJ** 136-137 L 6
Vosges ▲ **F** 90-91 K 8
Voskopojë ○ • **AL** 100-101 H 4
Voskresenovka ○ **RUS** 122-123 C 3
Voskresensk ☆ • **RUS** 94-95 Q 4
Voskresenskoe ○ **RUS** 94-95 P 3
Voskresenskogo, buhta ⬭ **RUS** 108-109 X 4
Vossavangen ○ • **N** 86-87 C 6
Vostočnaja, kosa ⩒ **RUS** 108-109 R 5
Vostočnaja Handyga ∼ **RUS** 120-121 G 2
Vostočnoe Munozero ○ **RUS** 88-89 N 3
Vostočno-Sahalinskie gory ▲ **RUS** 122-123 K 3
Vostočnyi, proliv ≈ 110-111 H 2
Vostočnyj ○ **RUS** (CUK) 112-113 W 3
Vostočnyj ○ **RUS** (SHL) 122-123 K 4
Vostočnyj hrebet ▲ **RUS** 120-121 S 7
Vostočnyj Kamennyj, ostrov ⩒ **RUS** 108-109 U 4
Vostočnyj Sinij, hrebet ▲ **RUS** 122-123 E 7
Vostočnyj Tannu-Ola, hrebet ▲ **RUS** 116-117 F 10
Vostok ○ **ARK** 16 F 11
Vostok ○ **RUS** 122-123 F 5
Votkinsk ☆ **RUS** 96-97 J 5
Votkinskoe vodohranilišče ≺ **RUS** 96-97 J 5
Votkinskoye Vodohranilishche = Votkinskoe vodohranilišče ≺ **RUS** 96-97 J 5
Vot Tande ⩒ **VAN** 184 II a 1
Votuporanga ○ **BR** 72-73 F 6
Vouga ○ **ANG** 216-217 D 6
Vouga, Rio ∼ **P** 98-99 C 4
Vouka ○ **RCB** 210-211 D 5
Vouliagméni ○ **GR** 100-101 J 6
Vouzela ○ **P** 98-99 C 4
Vovča ∼ **UA** 102-103 K 3
Vovča ∼ **UA** 102-103 J 3
Vovčans'k ○ **UA** 102-103 K 2
Vovodo ∼ **RCA** 206-207 G 5
Voxna ○ **S** 86-87 G 6
Voyageurs National Park ⊥ **USA** 42-43 L 1
Vože, ozero ⬭ **RUS** 94-95 Q 1
Vožega ○ **RUS** 94-95 R 1
Vožgora ○ **RUS** 88-89 U 4
Voznesens'k ○ **UA** 102-103 G 4
Voznesenskoe ○ **RUS** 94-95 S 4
Vozroždenie ○ **RUS** 96-97 F 7
Vozroždenije otasi ⩒ **US** 136-137 F 2
Vozvraščenija, gora ▲ **RUS** 122-123 K 4
vpadina Assake-Audan ⩒ **US** 136-137 E 3
Vraca ○ **BG** 102-103 C 6
Vrangelja, mys ▲ **RUS** 120-121 H 6
Vrangelja, ostrov ⩒ **RUS** 112-113 U 1
Vranica ▲ **BIH** 100-101 F 2
Vráška čuka, Prohod ▲ **BG** 102-103 C 6
Vrbas ∼ **BIH** 100-101 F 2
Vrede ○ **ZA** 220-221 J 3
Vredefort ○ **ZA** 220-221 H 3
Vredenburg ○ **ZA** 220-221 C 6
Vredendal ○ **ZA** 220-221 D 5
Vredeshoop ○ **NAM** 220-221 D 3
Vreed-en-Hoop ○ **GUY** 62-63 E 2
Vreede Stein ○ **GUY** 62-63 E 2
Vriddhāchalam ○ **IND** 140-141 H 5
Vrigstad ○ **S** 86-87 G 8
Vrissa ○ **GR** 100-101 L 5
Vroolijk, Pulau ⩒ **RI** 164-165 L 4
Vršac ○ • **YU** 100-101 H 2
Vryburg ○ **ZA** 220-221 G 3
Vryheid ○ **ZA** 220-221 K 3
Vsesvjats'kyj kostel • **UA** 102-103 C 3
Vsevidof, Mount ▲ **USA** 22-23 M 6
Vsevidof Island ⩒ **USA** 22-23 M 6
Vsevoložsk ☆ **RUS** 94-95 M 1
Vstrečnyj ○ **RUS** 112-113 N 3
Vtoroj Kuril'skij proliv ⬭ **RUS** 122-123 R 3
Vuadil' ○ **US** 136-137 M 4
Vube ○ **ZRE** 212-213 A 2
Vui-Uata Nova Itália, Área Indígena ⚔ **BR** 66-67 C 4
Vuka ∼ **HR** 100-101 G 2
Vukovar ○ • **HR** 100-101 G 2
Vuktyl ☆ **RUS** 114-115 D 3
Vulavu ○ **SOL** 184 I d 3
Vulcan ○ **CDN** 32-33 O 6
Vulcano, Ísola ⩒ **I** 100-101 E 5
Vulcan Shoal ⩒ **AUS** 172-173 G 2
Vulkannyj hrebet ▲ **RUS** 112-113 N 3
Vulsinio = Lago di Bolsena ⬭ **I** 100-101 C 3
Vúlture, Monte ▲ **I** 100-101 E 4
Vul'vyveem ∼ **RUS** 112-113 T 3
Vumba Gardens ⊥ **ZW** 218-219 G 4
Vumba Mountains ▲ **ZW** 218-219 G 4
Vũng Hôn Khói ≈ 158-159 K 4
Vũng Lâng Mai ≈ 158-159 K 4
Vũng Tàu ☆ • **VN** 158-159 J 5
Vunisea ○ **FJI** 184 III b 3
Vuokatti ○ **FIN** 88-89 K 4
Vuolijoki ○ **FIN** 88-89 J 4
Vuollerim ○ **S** 86-87 K 3
Vuolvojaure ⬭ **S** 86-87 J 3
Vuotso ○ **FIN** 88-89 J 2
Vuranggo ○ **SOL** 184 I c 2
Vurnary ○ **RUS** 96-97 E 6
Vuxikou ○ **VRC** 154-155 L 6
Vwaza Game Reserve ⊥ **MW** 214-215 G 6
Vyaparla ○ **IND** 140-141 H 2
Vybor ○ **RUS** 94-95 L 3
Vyborg ☆ • **RUS** 94-95 L 1
Vyčegda ∼ **RUS** 88-89 W 6
Vydrino ○ **RUS** 116-117 M 10
Vydropužsk ○ **RUS** 94-95 O 3
Vyežžij Log ○ **RUS** 116-117 F 8
Vygoniči ○ **RUS** 94-95 O 5
Vygozero ⬭ **RUS** 88-89 N 5
Vyhanaščanskoe, vozero ⬭ **BY** 94-95 J 5
Vyhodnoj, mys ▲ **RUS** 108-109 G 5
Vyja ∼ **RUS** 88-89 S 5
Vyksa ☆ **RUS** 94-95 S 4
Vylkove ○ **UA** 102-103 F 5
Vym' ∼ **RUS** 88-89 V 5
Vym' ∼ **RUS** 88-89 V 4
Vyngajaha ∼ **RUS** 114-115 O 2
Vyngapurovskij ○ **RUS** 114-115 O 3
Vyra ○ **RUS** 94-95 L 2
Vys', gora ▲ **RUS** 112-113 H 5
Vyšhorod ○ **UA** 102-103 G 2
Vyšnij Voloček ☆ **RUS** 94-95 O 3
Vysokae ○ **BY** 94-95 H 5
Vysokaja, gora ▲ **RUS** 122-123 N 6
Vysokaja Gora ☆ **RUS** 96-97 F 6
Vysokaja gora ▲ **RUS** 120-121 V 4
Vysokaja Parma vozvyšennost' ▲ **RUS** 114-115 E 4
Vysokij, mys ▲ **RUS** (KOR) 112-113 R 6
Vysokij, mys ▲ **RUS** (SAH) 110-111 a 2
Vysokogornyj ○ **RUS** 122-123 H 3
Vytegra ☆ • **RUS** 88-89 O 6
Vyvenka ○ **RUS** (KOR) 120-121 V 3
Vyvenka ∼ **RUS** 112-113 P 6
Vyvenka ∼ **RUS** 120-121 V 3

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Wa ○ **CI** 202-203 F 6
Wa ☆ • **GH** 202-203 J 4
Waaheen, togga ∼ **SP** 208-209 G 3
Waajid ○ **SP** 212-213 J 2
Waal ∼ **NL** 92-93 H 3
Waangyi-Garawa Aboriginal Land ⚔ **AUS** 174-175 D 6
Waar, Pulau ⩒ **RI** 166-167 H 3
Waara ○ **RI** 164-165 H 6
Waarlangier, Tanjung ▲ **RI** 166-167 G 5
Waat ○ **SUD** 206-207 L 4
Wabag ☆ • **PNG** 183 B 3
Wabakimi Lake ⬭ **CDN** 34-35 M 5
Wabakimi Provincial Park ⊥ **CDN** 34-35 M 5
Wabamun Lake ∼ **CDN** 32-33 N 5
Wabasca Indian Reserve ⚔ **CDN** 32-33 O 4
Wabasca River ∼ **CDN** 32-33 N 3
Wabash ○ **USA** 46-47 F 5
Wabasha ○ **USA** 42-43 L 3
Wabash River ∼ **USA** 46-47 F 5
Wabassi River ∼ **CDN** 34-35 N 5
Wabē Shebelē Wenz ∼ **ETH** 208-209 E 5
Wabigoon Lake ⬭ **CDN** 34-35 K 6
Wabimeig Lake ⬭ **CDN** 34-35 O 5
Wabinosh Lake ⬭ **CDN** 34-35 M 5
Wabo ○ **PNG** 183 C 4
Wabowden ○ **CDN** 34-35 G 3
Wabuda ○ **PNG** 183 B 5
Wabuda Island ⩒ **PNG** 183 B 5
Wabuk Point ▲ **CDN** 34-35 O 3
Waburton Bay ⬭ **CDN** 30-31 N 4
Waccasassa Bay ≈ 48-49 G 5
Wach'īlē ○ **ETH** 208-209 D 6
Waci ○ **RI** 164-165 L 3
Waco ○ **CDN** 38-39 M 3
Waco ○ **USA** 44-45 J 4
Wacuach, Lac ⬭ **CDN** 36-37 Q 7
Wad ○ **PK** 134-135 M 5
Wada'ah ○ **SUD** 200-201 B 6
Wadalai ○ **PNG** 183 F 5
Wadamago ○ **SP** 208-209 H 4
Wad an-Nail ○ **SUD** 200-201 G 6
Wadau ○ **PNG** 183 D 3
Wadayama ○ **J** 152-153 F 7
Wad Bandah ○ **SUD** 200-201 C 6
Wad Ban Naqa ○ **SUD** 200-201 F 4
Wadbilliga National Park ⊥ **AUS** 180-181 K 4
Waddān ○ • **LAR** 192-193 G 3
Waddān, Jabal ▲ **LAR** 192-193 G 3
Waddell Bay ≈ 36-37 Q 3
Waddenzee ≈ 92-93 H 2
Waddikee ○ **AUS** 180-181 D 2
Waddington, Mount ▲ **CDN** 32-33 H 6
Waddy Point ▲ **AUS** 178-179 M 3
Wade Lake ⬭ **CDN** 36-37 R 7
Wadena ○ **CDN** 34-35 E 5
Wadena ○ **USA** 42-43 K 2
Wadesboro ○ **USA** 48-49 H 2
Wadeye ○ **AUS** 172-173 J 3
Wad Ḥāmid ○ **SUD** 200-201 F 4
Wadham Islands ⩒ **CDN** 38-39 I S 4
Wad Hassib ○ **SUD** 206-207 H 3
Wadhope ○ **CDN** 34-35 J 5
Wadi ○ **IND** 140-141 G 2
Wādī Ğīmal, Ğazīrat ⩒ **ET** 194-195 G 5
Wādī Ḥalfā ○ **SUD** 200-201 E 2
Wādī Seidna ○ **SUD** 200-201 F 5
Wadley ○ **USA** 48-49 G 3
Wād Madanī ☆ **SUD** 200-201 F 5
Wad Nafarein ○ **SUD** 200-201 F 6
Wadomari ○ **J** 152-153 C 11
Wad Rāwah ○ **SUD** 200-201 F 5
Wadsworth ○ **USA** 40-41 E 6
Waenhuiskrans ○ **ZA** 220-221 E 7
Waeplau ○ **RI** 166-167 D 3
Waeputih ○ **RI** 166-167 D 3
Waerana ○ **RI**

Walewale ○ **GH** 202-203 K 4
Walfe, Chute ∼ **ZRE** 210-211 J 6
Walgett ○ **AUS** 178-179 K 6
Walgra ○ **AUS** 178-179 E 1
Walgreen Coast ∪ **ARK** 16 F 26
Walhalla ○ **USA** 42-43 J 1
Walhalla Historic Site ∴ **USA** 42-43 H 1
Walikale ○ **ZRE** 212-213 B 4
Walir, Pulau ∩ **RI** 166-167 G 4
Walis Island ∩ **PNG** 183 B 2
Walk = Valga ☆·· **EST** 94-95 K 3
Walker ○ **USA** (MI) 46-47 F 4
Walker ○ **USA** (MN) 42-43 K 2
Walker, Mount ▲ **CDN** 24-25 Z 4
Walker Baldwin Range ▲ **CDN** 24-25 S 3
Walker Bay ≈ 24-25 N 5
Walker Bay ≈ 220-221 D 7
Walker Creek ∼ **AUS** 176-177 M 2
Walker Lake ○ **CDN** (MAN) 34-35 H 3
Walker Lake ○ **CDN** (NWT) 30-31 Y 2
Walker Lake ○ **USA** (AK) 20-21 N 3
Walker Lake ○ **USA** (NV) 40-41 E 6
Walker Mountains ▲ **ARK** 16 F 26
Walker River ∼ **AUS** 174-175 C 3
Walker River ∼ **USA** 40-41 E 6
Walker River Indian Reservation ⚔ **USA** 40-41 E 6
Walkerston ○ **AUS** 178-179 K 1
Walkerville ○ **AUS** 180-181 H 5
Wall ○ **USA** 42-43 F 3
Wall, Mount ▲ **AUS** 172-173 C 7
Wallabi Group ∩ **AUS** 176-177 B 4
Wallace ○ **USA** (ID) 40-41 G 2
Wallace ○ **USA** (NE) 42-43 G 5
Wallaceburg ○ **CDN** 38-39 C 7
Wallace River ○ **CDN** 30-31 W 5
Wallachisch Meseritsch = Valašské Meziříčí ○ **CZ** 92-93 O 4
Wallal Downs ○ **AUS** 172-173 E 5
Wallambin, L. ○ **AUS** 176-177 D 5
Wallam Creek ∼ **AUS** 178-179 J 5
Wallareenya ○ **AUS** 172-173 D 6
Wallaroo ○ **AUS** 180-181 D 2
Walla Walla ○ **USA** 40-41 E 2
Wallekraal ○ **ZA** 220-221 C 5
Wallhallow ○ **AUS** 174-175 C 5
Walliser Alpen ▲ **CH** 92-93 J 5
Wallis Lake ○ **AUS** 180-181 M 2
Walløe, Kap ▲ **GRØ** 28-29 T 6
Wallonie ◘ **B** 92-93 H 3
Wallowa Mountains ▲ **USA** 40-41 F 3
Walls of China, The · **AUS** 180-181 G 2
Wallula ○ **USA** 40-41 E 2
Wallumbilla ○ **AUS** 178-179 K 4
Walmanpa-Warlpiri Aboriginal Land ⚔ **AUS** 172-173 K 5
Walnut ○ **USA** 48-49 D 2
Walnut Canyon National Monument · **USA** 40-41 J 8
Walnut Cove ○ **USA** 48-49 H 1
Walnut Creek ∼ **USA** 42-43 G 6
Walnut Grove ○ **USA** 42-43 K 3
Walpeup ○ **AUS** 180-181 G 3
Walpole ○ **AUS** 176-177 D 7
Walpole Island Indian Reserve ⚔ **CDN** 38-39 C 7
Walrus Island ∩ **USA** 22-23 Q 4
Walrus Islands ∩ **USA** 22-23 Q 3
Walrus Islands State Game Sanctuary ⊥ **USA** 22-23 Q 3
Walsall ○ **GB** 90-91 G 5
Walsenburg ○ **USA** 44-45 E 1
Walsh ○ **USA** 44-45 F 1
Walsh River ∼ **AUS** 174-175 H 5
Walsingham, Cape ▲ **CDN** 28-29 K 3
Walsrode ○ **D** 92-93 K 2
Walt Disney World ·· **USA** 48-49 H 5
Walterboro ○ **USA** 48-49 H 3
Walter James Range ▲ **AUS** 176-177 K 2
Waltershausen Gletscher ⊂ **GRØ** 26-27 n 6
Waltham Station ○ **CDN** 38-39 F 6
Walthill ○ **USA** 42-43 J 4
Walton ○ **CDN** 38-39 M 6
Walton ○ **USA** 46-47 F 6
Walton, Mount ▲ **AUS** 176-177 F 5
Walue ○ **RI** 164-165 H 6
Walungu ○ **ZRE** 212-213 B 5
Walvisbaai ≈ 220-221 B 1
Walvisbaai = Walvis Bay ☆· **NAM** 220-221 B 1
Walvis Bay ☆· **NAM** 220-221 B 1
Walvis Ridge ≃ 6-7 K 11
Wamal ○ **RI** 166-167 K 6
Wamala, Lake ○ **EAU** 212-213 C 3
Wamanfo ○ **GH** 202-203 J 6
Wamar, Pulau ∩ **RI** 166-167 H 4
Wamaza ○ **ZRE** 210-211 L 6
Wamba ○ **EAK** 212-213 F 3
Wamba ⊥ **WAN** 204-205 H 4
Wamba ○ **ZRE** 212-213 B 2
Wamba ∼ **ZRE** 216-217 D 3
Wamba-Luadi ○ **ZRE** 216-217 D 3
Wamba Mountains ▲ **WAN** 204-205 J 5
Wamdé Tabal ▲ **BF** 202-203 K 2
Wamena ○ **RI** 166-167 K 4
Wamera Island ∩ **PNG** 183 F 5
Wami ∼ **EAT** 214-215 K 4
Wamis ○ **LAR** 192-193 E 2
Wamoi Falls ∼ **PNG** 183 B 4
Wamonket, Tanjung ▲ **RI** 166-167 F 2
Wampembe ○ **EAT** 214-215 F 4
Wamtakin, Mount ▲ **PNG** 183 A 3
Wāna ○ **PK** 138-139 B 3
Wanaaring ○ **AUS** 178-179 H 5
Wanaka ○ **NZ** 182 B 6
Wanaka, Lake ○ **NZ** 182 B 6
Wanapitae Lake ○ **CDN** 38-39 D 5
Wanapitei ○ **CDN** 38-39 D 5
Wanapitei River ∼ **CDN** 38-39 D 5
Wanasabari ○ **RI** 164-165 H 6
Wanau ○ **RI** 166-167 G 2
Wanbu ○ **VRC** 156-157 J 2
Wanci ○ **RI** 164-165 H 6
Wandagee ○ **AUS** 176-177 C 1
Wandai (Homeyo) ○ **RI** 166-167 J 3
Wandamen, Teluk ≈ 166-167 H 3
Wandamen Peninsula ∩ **RI** 166-167 H 3
Wanda Shan ▲ **VRC** 150-151 H 5
Wandel, Kap ▲ **GRØ** 28-29 X 3
Wandering River ∼ **CDN** 32-33 O 4
Wanderlândia ○ **BR** 68-69 E 5
Wanding ○ **VRC** 142-143 L 3
Wando ○ **PNG** 183 A 5
Wando ○ **ROK** 150-151 F 10
Wandoan ○ **AUS** 178-179 K 4
Wandokai ○ **PNG** 183 D 4
Wanesabe ○ **RI** 168 C 7
Wanfotang Shiku · **VRC** 150-151 C 7
Wang ○ **PNG** 183 G 2
Wanga ○ **ZRE** 212-213 B 2
Wanga Mountains ▲ **WAN** 204-205 J 5
Wanganui ○ **NZ** 182 E 3
Wanganui River ∼ **NZ** 182 E 3
Wangaratta ○ **AUS** 180-181 J 4
Wangary ○ **AUS** 180-181 C 3
Wangasi-Turu ○ **GH** 202-203 K 5
Wangcang ○ **VRC** 154-155 E 5
Wangcheng ○ **VRC** 156-157 H 2
Wangdi Phodrang ○ **BHT** 142-143 F 2
Wangerooge ∩ **D** 92-93 J 2
Wanggamet, Gunung ▲ **RI** 168 E 8
Wanggao ○ **VRC** 156-157 G 4
Wanggar ○ **RI** 166-167 H 3
Wanggar ∼ **RI** 166-167 H 3
Wangi ○ **AUS** 172-173 K 2
Wāngi ○ **IND** 138-139 E 10
Wangianna ○ **AUS** 178-179 D 5
Wangiwangi, Pulau ∩ **RI** 164-165 H 6
Wangjiang ○ **VRC** 154-155 K 6
Wangjie ○ **VRC** 156-157 B 5
Wangkí, Río = Coco o Segovia ∼ **HN** 52-53 B 4
Wangmo ○ **VRC** 156-157 E 4
Wang Nam Yen ○ **THA** 158-159 G 4
Wangon ○ **RI** 168 C 3
Wangpan Yang ≈ 154-155 M 6
Wang Sam Mo ○ **THA** 158-159 G 2
Wang Saphung ○ **THA** 158-159 F 2
Wang Thong ○ **THA** 158-159 F 2
Wang Wiset ○ **THA** 158-159 E 7
Wangziguan ○ **VRC** 154-155 D 5
Wanham ○ **CDN** 32-33 L 4
Wan Hsa-la ○ **MYA** 142-143 L 5
Wanhuayan · **VRC** 156-157 H 4
Wani ○ **IND** 138-139 G 9
Wanie-Rukula ○ **ZRE** 210-211 K 3
Wanigela ○ **PNG** 183 E 5
Wānkāner ○ **IND** 138-139 C 8
Wanless ○ **CDN** 34-35 F 3
Wanleweeyn ○ **SP** 212-213 K 2
Wan Long ○ **MYA** 142-143 L 4
Wanlong ○ **VRC** 154-155 E 6
Wanna ○ **AUS** 176-177 D 1
Wanna Lakes ○ **AUS** 176-177 K 4
Wannarra ○ **AUS** 176-177 D 4
Wannian ○ **VRC** 156-157 K 2
Wannian Temple ○ **VRC** 156-157 C 2
Wannianxue ▲ **VRC** 154-155 C 6
Wanning ○ **VRC** 156-157 G 7
Wannon River ∼ **AUS** 180-181 F 4
Wannoo ○ **AUS** 176-177 C 3
Wanparti ○ **IND** 140-141 H 2
Wan Pong ○ **MYA** 142-143 L 5
Wanqing ○ **VRC** 150-151 G 6
Wanshan Qundao ∩ **VRC** 156-157 J 6
Wansra ○ **RI** 166-167 H 2
Wantang ○ **VRC** 156-157 C 5
Wantoat ○ **PNG** 183 D 4
Wan Xian ○ **VRC** 154-155 F 6
Wanyuan ○ **VRC** 154-155 F 5
Wanzai ○ **VRC** 156-157 J 2
Waogena ○ **RI** 164-165 H 6
Wapanucka ○ **USA** 44-45 J 2
Wapaseese River ∼ **CDN** 34-35 L 3
Wapato ○ **USA** 40-41 D 2
Wapawekka Hills ▲ **CDN** 34-35 D 3
Wapawekka Lake ○ **CDN** 34-35 D 3
Wapella ○ **CDN** 34-35 F 5
Wapello ○ **USA** 46-47 C 5
Wapenamanda ○ **PNG** 183 B 3
Wapet Camp ○ **AUS** 172-173 B 6
Wāpi ○ **IND** 138-139 D 9
Wapikopa Lake ○ **CDN** 34-35 M 4
Wapi Pathum ○ **THA** 158-159 G 3
Wapoga ∼ **RI** 166-167 J 3
Wapomaru ○ **RI** 164-165 H 6
Wapotih ○ **RI** 166-167 D 3
Wappapello ○ **USA** 46-47 C 7
Wappapello, Lake ○ **USA** 44-45 M 1
Waprak ○ **RI** 166-167 H 3
Wapuli ○ **GH** 202-203 L 5
Wapumba Island ∩ **PNG** 183 B 5
Wara ○ **WAN** 204-205 F 3
Waradi ≺ **EAK** 212-213 H 3
Warakaraket, Pulau ∩ **RI** 166-167 F 3
Warakurna ⚔ **AUS** 176-177 K 2
Warambiť ○ **PNG** 183 G 3
Warandab ○ **ETH** 208-209 G 5
Waranga Basin ≺ **AUS** 180-181 H 4
Warangal ○· **IND** 138-139 G 10
Wararisbari, Tanjung ▲ **RI** 166-167 J 2
Waratah ○ **AUS** 180-181 H 6
Wara Wara Mountains. ▲ **WAL** 202-203 E 5
Warbreccan ○ **AUS** 178-179 G 3
Warburg ○ **CDN** 32-33 N 5
Warburton ○ **AUS** (VIC) 180-181 H 4
Warburton ⚔ **AUS** (WA) 176-177 J 3
Warburton ○ **ZA** 220-221 K 3
Warburton Creek ∼ **AUS** 178-179 E 4
Warburton Range ▲ **AUS** 176-177 J 3
Warburton Range Aboriginal Land ⚔ **AUS** 176-177 J 2
Ward ○ **NZ** 182 E 4
Wardak ◘ **AFG** 138-139 B 2
Wardang Island ∩ **AUS** 180-181 D 3
Ward Cove ○ **USA** 32-33 E 4
Wardé ○ **RMM** 202-203 G 2
Warden ○ **ZA** 220-221 J 3
Wardha ○ **IND** (MAH) 138-139 G 9
Wardha ∼ **IND** 138-139 G 10
Wardha ∼ **IND** 138-139 G 9
War Dhugulle ≺ **SP** 212-213 K 2
Ward Hunt, Cape ▲ **PNG** 183 E 5
Ward Hunt Island ∩ **CDN** 26-27 N 2
Ward Hunt Strait ≈ 183 F 5
Ward Inlet ≈ 36-37 Q 3
Wardlaw, Kap ▲ **GRØ** 26-27 p 8
Wardo ○ **RI** 166-167 H 2
Ware ○ **CDN** 32-33 H 3
Waren ○ **RI** 166-167 J 3
Waren ∼ **RI** 166-167 J 3
Waren (Müritz) ○· **D** 92-93 M 2
Warenda ○ **AUS** 178-179 F 2
Warfallah, Ra's ▲ **LAR** 192-193 F 3
War Galoh ○ **SP** 208-209 H 5
Wariai, Tanjung ▲ **RI** 166-167 F 2
Warialda ○ **AUS** 178-179 L 5
Waria River ∼ **PNG** 183 D 4
Wāri Godri ○ **IND** 138-139 E 10
Wari Island ∩ **PNG** 183 F 6
Warilau ○ **RI** 166-167 H 4
Warilau, Pulau ∩ **RI** 166-167 H 4
Warin Chamrap ○ **THA** 158-159 H 3
Waring Mountains ▲ **USA** 20-21 K 3
Wario River ∼ **PNG** 183 B 3
Wāris Aliganj ○ **IND** 142-143 D 3
Warkopi ○ **RI** 166-167 H 2
Warkworth ○ **NZ** 182 E 2
Warman ○ **CDN** 34-35 C 4
Warmandi ○ **RI** 166-167 G 2
Warmbad ○ **NAM** 220-221 D 4
Warmbad ○ **ZA** 220-221 J 2
Warm Baths = Warmbad ○ **ZA** 220-221 J 2
Warming Land ⊥ **GRØ** 26-27 Y 3
Warm Springs ○ **USA** (NV) 40-41 F 6
Warm Springs ○ **USA** (OR) 40-41 D 3
Warm Springs Indian Reservation ⚔ **USA** 40-41 D 3
Warnemünde ○ **D** 92-93 M 1
Warner ○ **CDN** 32-33 O 7
Warner ○ **USA** 44-45 K 2
Warner Mountains ▲ **USA** 40-41 D 4
Warner Range ▲ **USA** 40-41 D 5
Warner Robins ○ **USA** 48-49 G 3
Warnes ○ **RA** 78-79 J 3
Warning, Mount ▲ **AUS** 178-179 M 5
Warnow ∼ **D** 92-93 L 2
Waromge, Teluk ≈ 166-167 F 2
Warooka ○ **AUS** 180-181 D 3
Waroona ○ **AUS** 176-177 C 6
Waropen, Teluk ≈ 166-167 J 2
Waropko ○ **RI** 166-167 L 4
Warora ○ **IND** 138-139 G 9
Warra ○ **AUS** 178-179 L 4
Warrabri ⚔ **AUS** 178-179 C 1
Warracknabeal ○ **AUS** 180-181 G 4
Warragul ○ **AUS** 180-181 H 5
Warrakalanna, Lake ○ **AUS** 178-179 E 5
Warrakunta Point ▲ **AUS** 174-175 C 4
Warralakin ○ **AUS** 176-177 E 5
Warral Island ∩ **AUS** 183 B 6
Warrandirinna, Lake ○ **AUS** 178-179 D 4
Warrawagine ○ **AUS** 172-173 E 6
Warrego Highway II **AUS** 178-179 J 4
Warrego Mine · **AUS** 174-175 B 6
Warrego Range ▲ **AUS** 178-179 H 3
Warrego River ∼ **AUS** 178-179 H 4
Warren ○ **AUS** 178-179 J 6
Warren ○ **CDN** 34-35 H 5
Warren ○ **USA** (AR) 44-45 L 3
Warren ○ **USA** (MI) 46-47 G 4
Warren ○ **USA** (MN) 42-43 J 1
Warren ○ **USA** (MT) 42-43 C 3
Warren ○ **USA** (NH) 46-47 N 4
Warren ○ **USA** (OH) 46-47 H 5
Warren ○ **USA** (PA) 46-47 J 5
Warrendale ○ **USA** 46-47 H 5
Warrender, Port ○ **AUS** 172-173 G 3
Warren Point ▲ **CDN** 20-21 Y 2
Warrensburg ○ **USA** 42-43 L 6
Warrens Landing ○ **CDN** 34-35 H 4
Warrenton ○ **USA** (GA) 48-49 G 3
Warrenton ○ **USA** (VA) 46-47 K 6
Warrenton ○ **ZA** 220-221 G 4
Warren Vale ○ **AUS** 174-175 F 6
Warri ○ **WAN** 204-205 F 6
Warriedar ○ **AUS** 176-177 D 4
Warriedar Hill ▲ **AUS** 176-177 D 4
Warriner Creek ∼ **AUS** 178-179 D 5
Warrington ○ **USA** 48-49 E 4
Warrington Bay ≈ 24-25 N 3
Warrior ○ **USA** 48-49 E 3
Warrior Reefs ∩ **AUS** 174-175 G 2
Warri River ∼ **WAN** 204-205 F 6
Warri Warri Creek ∼ **AUS** 178-179 F 5
Warrnambool ○ **AUS** 180-181 G 5
Warroad ○ **USA** 42-43 K 1
Warrumbungle National Park ⊥ **AUS** 178-179 K 6
Warrumbungle Range ▲ **AUS** 178-179 K 6
Warruwi ⚔ **AUS** 174-175 B 2
Warsa ○ **RI** 166-167 H 2
Warsaw ○ **USA** (IN) 46-47 F 5
Warsaw ○ **USA** (MO) 42-43 L 6
Warsaw ○ **USA** (NC) 48-49 J 2
Warsaw = Warszawa ★··· **PL** 92-93 Q 2
Warshi ○ **IND** 138-139 F 10
Warshiikh ○ **SP** 212-213 K 2
Warszawa ★··· **PL** 92-93 Q 2
Warta ∼ **PL** 92-93 O 2
Warton, Monte ▲ **RCH** 80 D 6
Waru ○ **RI** (JTI) 168 E 3
Waru ○ **RI** (KTI) 164-165 E 4
Waru ○ **RI** (MAL) 166-167 F 3
Warud ○ **IND** 138-139 G 9
Waruta ∼ **RI** 166-167 L 3
Warwick ○ **AUS** 178-179 L 5
Warwick ☆· **GB** 90-91 G 5
Warwick ○ **USA** (GA) 48-49 G 4
Warwick ○ **USA** (OK) 44-45 J 2
Warwick Channel ≈ 174-175 D 4
Warwick Downs O.S. ○ **AUS** 178-179 E 1
Waryori ∼ **RI** 166-167 G 2
Warzazāt = Ouarzazate ☆ **MA** 188-189 H 5
Wasagaming ○ **CDN** 34-35 G 5
Wasagu ○ **WAN** 204-205 F 3
Wasai ○ **RI** 166-167 F 2
Wasalangka ○ **RI** 164-165 H 6
Wasatch Plateau ▲ **USA** 40-41 J 6
Wasatch Range ▲ **USA** 40-41 J 4
Wasco ○ **USA** 40-41 E 8
Wase ○ **WAN** 204-205 H 4
Wase, River ∼ **WAN** 204-205 H 4
Waseca ○ **USA** 42-43 L 3
Washackie Wilderness Area ⊥ **USA** 42-43 C 4
Washago ○ **CDN** 38-39 E 6
Washāp ○ **PK** 134-135 K 5
Washburn ○ **USA** 42-43 G 2
Washburne Lake ○ **CDN** 24-25 S 5
Washi Lake ○ **CDN** 34-35 N 5
Wāshim ○ **IND** 138-139 F 9
Washington ○ **USA** (GA) 48-49 G 3
Washington ○ **USA** (IA) 46-47 C 5
Washington ○ **USA** (IN) 46-47 E 6
Washington ○ **USA** (KS) 42-43 J 6
Washington ○ **USA** (MO) 46-47 C 6
Washington ○ **USA** (NC) 48-49 K 2
Washington ○ **USA** (OH) 46-47 G 6
Washington ○ **USA** (PA) 46-47 H 5
Washington ○ **USA** (WI) 46-47 E 3
Washington ◘ **USA** 40-41 C 2
Washington, Mount ▲ **USA** 46-47 N 3
Washington/Slagbaai, National Reservaat ⊥ **NL** 60-61 G 1
Washington Birthplace National Monument, George ∴ **USA** 46-47 K 6
Washington D.C. ★· **USA** 46-47 K 6
Washington Island ∩ **USA** 46-47 E 3
Washington Land ⊥ **GRØ** 26-27 R 3
Washington National Monument, Booker T. ∴ **USA** 46-47 J 7
Washita, Fort ∴ **USA** 44-45 J 2
Washita River ∼ **USA** 44-45 J 2
Washow Bay ○ **CDN** 34-35 H 5
Washowng ☆ **MYA** 142-143 K 3
Washpool National Park ⊥ **AUS** 178-179 M 5
Washtucna ○ **USA** 40-41 E 2
Wāshūk ○ **PK** 134-135 L 5
Wasian ○ **RI** 166-167 G 2
Wasile ○ **RI** 164-165 K 3
Wasilla ○ **USA** 20-21 Q 6
Wasimi ○ **WAN** 204-205 E 4
Wasini Island ∩ **EAK** 212-213 G 6
Wasini Marine National Park ⊥ **EAK** 212-213 G 6
Wāsiqa, al- ○ **KSA** 132-133 B 4
Wasir, Pulau ∩ **RI** 166-167 H 4
Wāsiṭ ◘ **IRQ** 128-129 L 6
Wāsit ∴· **IRQ** 128-129 M 6
Wāsiṭa, al- ○ **KSA** 130-131 F 6
Waskaganish ○ **CDN** 38-39 E 3
Waskahigan River ∼ **CDN** 32-33 M 4
Waskaiowaka Lake ○ **CDN** 34-35 H 2
Waskesiu Lake ○ **CDN** 34-35 C 4
Waskom ○ **USA** 44-45 K 3
Wasletan ○ **RI** 166-167 F 5
Waspam ○ **NIC** 52-53 B 4
Waspuk, Río ∼ **NIC** 52-53 B 4
Wassadou ○ **SN** 202-203 C 3
Wassamu ○ **J** 152-153 K 2
Wasserburg am Inn ○ **D** 92-93 M 4
Wassou ○ **RG** 202-203 D 4
Wasta ○ **USA** 42-43 F 3
Wasu ○ **PNG** 183 D 3
Wasua ○ **PNG** 183 B 5
Wasum ○ **PNG** 183 E 4
Waswanipi, Lac ○ **CDN** 38-39 F 4
Waswanipi, Réserve de ⚔ **CDN** 38-39 G 4
Waswanipi, Rivière ∼ **CDN** 38-39 F 4
Wata ○ **RI** 164-165 G 5
Waṭā, al- ⊥ **OM** 132-133 K 3
Watalgan ○ **AUS** 178-179 M 3
Watam ○ **PNG** 183 C 2
Watam ○ **RI** 164-165 L 3
Watambayoli ○ **RI** 164-165 G 4
Watampone ○ **RI** 164-165 G 6
Watamu Marine National Park ⊥ **EAK** 212-213 G 5
Watansoppeng ○ **RI** 164-165 F 6
Watar ○ **IND** 140-141 F 2
Watarais ○ **PNG** 183 D 4
Watarrka National Park ⊥·· **AUS** 176-177 L 2
Watawa ○ **RI** 166-167 D 3
Watee ○ **SOL** 184 I f 4
Waterberge ▲ **ZA** 220-221 H 2
Waterberg Plateau Park ⊥ **NAM** 216-217 D 10
Waterbury ○ **USA** 46-47 M 5
Waterbury Lake ○ **CDN** 30-31 R 6
Water Cay ∩ **BS** 54-55 H 3
Water Cay ∩ **GB** 54-55 J 4
Wateree River ∼ **USA** 48-49 H 3
Waterford ○ **AUS** 178-179 E 2
Waterford ○ **ZA** 220-221 G 6
Waterford = Port Láirge ☆· **IRL** 90-91 D 5
Waterfound River ∼ **CDN** 30-31 R 6
Watergap ○ **USA** 46-47 G 7
Waterhen ○ **CDN** 34-35 G 5
Waterhen Indian Reserve ⚔ **CDN** 34-35 G 5
Waterhen Lake ○ **CDN** (MAN) 34-35 G 4
Waterhen Lake ○ **CDN** (SAS) 32-33 Q 4
Waterhen River ∼ **CDN** 32-33 Q 4
Waterhouse River ∼ **AUS** 174-175 B 4
Waterloo ○ **AUS** 172-173 J 4
Waterloo ○ **B** 92-93 H 3
Waterloo ○ **CDN** 38-39 D 7
Waterloo ○ **USA** 42-43 L 4
Waterloo ○ **WAL** 202-203 D 5
Waterpoort ○ **ZA** 218-219 E 6
Watersmeet ○ **USA** 46-47 D 2
Waterton Glacier International Peace Park ⊥··· **USA** 40-41 G 1
Waterton Lakes National Park ⊥··· **CDN** 32-33 N 7
Waterton Park ○ **CDN** 32-33 O 7
Watertown ○ **USA** (NY) 46-47 L 4
Watertown ○ **USA** (SD) 42-43 J 3
Watertown ○ **USA** (WI) 46-47 D 4
Waterval-Boven ○· **ZA** 220-221 K 2
Water Valley ○ **USA** 48-49 D 2
Waterville ○ **USA** (KS) 42-43 J 6
Waterville ○ **USA** (ME) 46-47 O 3
Waterville = An Coireán ○ **IRL** 90-91 B 6
Watford ○ **GB** 90-91 G 6
Watford City ○ **USA** 42-43 F 2
Wathaman Lake ○ **CDN** 34-35 D 2
Watheroo ○ **AUS** 176-177 D 5
Watheroo National Park ⊥ **AUS** 176-177 C 5
Watino ○ **CDN** 32-33 M 4
Watkin Bjerge ▲ **GRØ** 28-29 a 2
Watkins Woolen Mill State Historic Site ∴ **USA** 42-43 K 6
Watmuri ○ **RI** 166-167 F 5
Watnil ○ **RI** 166-167 G 4
Watoa Island ∩ **PNG** 183 F 5
Watom Island ∩ **PNG** 183 G 3
Watonga ○ **USA** 44-45 H 2
Watpi ○ **PNG** 183 G 3
Watri ○ **RMM** 202-203 F 2
Watrous ○ **CDN** 34-35 D 5
Watrous ○ **USA** 44-45 E 2
Watrupun ○ **RI** 166-167 E 5
Watsa ○ **ZRE** 212-213 B 2
Watseka ○ **USA** 46-47 E 5
Watsi ○ **ZRE** 210-211 H 4
Watsikengo ○ **ZRE** 210-211 H 4
Watson ○ **AUS** 176-177 L 5
Watson ○ **CDN** 34-35 D 4
Watson Lake ○ **CDN** 30-31 E 5
Watson River ∼ **AUS** 174-175 F 3
Watsonville ○ **USA** 40-41 D 7
Watta, Hiré- ○ **CI** 202-203 H 6
Wattegama ○ **CL** 140-141 J 7
Watterson Lake ○ **CDN** 30-31 U 5
Watt Hills ▲ **AUS** 176-177 F 5
Wattiwarriganna Creek ∼ **AUS** 178-179 C 5
Watts Bar Lake ○ **USA** 48-49 F 2
Watubela, Kepulauan ∩ **RI** 166-167 F 4
Watukebo, Tanjung ▲ **RI** 166-167 G 4
Watumanuk, Tanjung ▲ **RI** 168 E 7
Watumohai, Gunung ▲ **RI** 164-165 H 6
Watunea ○ **RI** 164-165 H 6
Watupati, Tanjung ▲ **RI** 166-167 E 6
Watutau ○ **RI** 164-165 G 4
Wau ○ **PNG** 183 D 4
Wau ○ **RI** 166-167 G 2
Wāu ○ **SUD** 206-207 H 5
Wāu ∼ **SUD** 206-207 H 5
Waubaushene ○ **CDN** 38-39 E 6
Waubra ○ **AUS** 180-181 G 4
Wauchope ○ **AUS** (NSW) 178-179 M 6
Wauchope ○ **AUS** (NT) 174-175 C 7
Waukaringa ○ **AUS** 180-181 E 2
Waukarlycarly, Lake ○ **AUS** 172-173 E 6
Waukegan ○ **USA** 46-47 E 4
Waukesha ○ **USA** 46-47 D 4
Waupaca ○ **USA** 46-47 D 3
Waupun ○ **USA** 46-47 D 4
Waurika ○ **USA** 44-45 H 2
Waurika Lake ○ **USA** 44-45 H 2
Wausau ○ **USA** 46-47 D 3
Wausaukee ○ **USA** 46-47 E 3
Wauwatosa ○ **USA** 46-47 D 4
Wave Hill ○ **AUS** 172-173 K 4
Waverly ○ **USA** (IA) 42-43 L 4
Waverly ○ **USA** (MO) 42-43 L 6
Waverly ○ **USA** (NY) 46-47 K 4
Waverly ○ **USA** (TN) 48-49 E 1
Waverly ○ **USA** (VA) 46-47 K 7
Wave Rock ·· **AUS** 176-177 E 6
Wawa ○ **CDN** 34-35 O 7
Wawa ○ **WAN** 204-205 F 4
Wawa, Río = Río Huahua ∼ **NIC** 52-53 B 4
Wawalalindu ○ **RI** 164-165 H 5
Wāw al Kabīr ○ **LAR** 192-193 G 5
Wawan ○ **RP** 160-161 D 6
Wawanesa ○ **CDN** 34-35 G 6
Wawiwa Island ∩ **PNG** 183 F 5
Wawo ○ **RI** 164-165 G 5
Wawoi River ∼ **PNG** 183 B 4
Wawolandawe ○ **RI** 164-165 H 5
Waworada ○ **RI** 168 D 7
Waworada, Teluk ≈ 168 D 7
Wawotobi ○ **RI** 164-165 H 5
Wawousu ○ **RI** 164-165 H 6
Waxahachie ○ **USA** 44-45 J 3
Waxxari ○ **VRC** 146-147 H 6
Way, Lake ○ **AUS** 176-177 F 3
Waya ∩ **FJI** 184 III a 2
Wayabula ○ **RI** 164-165 L 2
Wayag, Pulau ∩ **RI** 166-167 F 1
Wayamli ○ **RI** 164-165 L 3
Wayamli, Tanjung ▲ **RI** 164-165 L 3
Wayaua ○ **RI** 164-165 K 4
Waycross ○ **USA** 48-49 G 4
Wayerton ○ **CDN** 38-39 M 5
Waygay ○ **RI** (MAL) 164-165 J 4
Waygay ○ **RI** (MAL) 164-165 J 5
Wayhaya ○ **RI** 164-165 J 4
Waykadai ○ **RI** 164-165 J 4
Waykilo ○ **RI** 164-165 J 4
Wayne ○ **USA** 42-43 J 4
Waynesboro ○ **USA** (GA) 48-49 G 3
Waynesboro ○ **USA** (MS) 48-49 D 4
Waynesboro ○ **USA** (TN) 48-49 E 2
Waynesboro ○ **USA** (VA) 46-47 J 6
Waynesburg ○ **USA** 46-47 H 6
Waynesville ○ **USA** 48-49 G 2
Waynoka ○ **USA** 44-45 H 1
Wayongon ○ **MYA** 142-143 J 3
Waza ○ **CAM** 206-207 B 3
Waza, Parc National de ⊥ **CAM** 206-207 B 3
Wāzaḫwa = Vāzaḫā ○ **AFG** 138-139 B 3
Wazān = Ouezzane ○ **MA** 188-189 J 3
Wāzin ○ **LAR** 190-191 H 5
Wazīrābād ○ **PK** 138-139 E 3
W du Niger, Parc National du ⊥ **BF** 204-205 E 2
We ○ **CAM** 204-205 J 5
Weagamow Lake ○ **CDN** 34-35 L 4
Weagomow Lake ○ **CDN** 34-35 L 4
Weam ○ **PNG** 183 A 5
Weasua ○ **LB** 202-203 E 6
Weatherall Bay ≈ 24-25 S 2
Weatherford ○ **USA** (OK) 44-45 H 2
Weatherford ○ **USA** (TX) 44-45 J 3
Weaverville ○ **USA** 40-41 C 5
Webb, Mount ▲ **AUS** 172-173 J 7
Webb Gemstone Deposit · **AUS** 176-177 E 3
Webequie ○ **CDN** 34-35 N 4
Weber ○ **NZ** 182 F 4
Webster ○ **USA** 42-43 J 3
Webster City ○ **USA** 42-43 L 4
Webster Springs ○ **USA** 46-47 H 6
Webuye ○ **EAK** 212-213 E 3
Wech'echa ▲ **ETH** 208-209 D 4
Wecho Lake ○ **CDN** 30-31 N 4
Wecho River ∼ **CDN** 30-31 M 4
Weda ○ **RI** 164-165 K 3
Weda, Teluk ≈ 164-165 L 3
Wedangkau ○ **RI** 166-167 F 5
Weddell Island ∩ **GB** 78-79 K 6
Weddell Sea ≈ **ARK** 16 F 32
Wedderburn ○ **AUS** 180-181 G 4
Weddin Mountain National Park ⊥ **AUS** 180-181 K 2
Wedel Jarlsberg Land ⊥ **N** 84-85 J 4
Wedge Island ∩ **AUS** 176-177 C 5
Wednesday Island ∩ **AUS** 183 B 6
Wedowee ○ **USA** 48-49 F 3
Weduar ○ **RI** 166-167 G 4
Weduar, Tanjung ▲ **RI** 166-167 G 4
Wedweil ○ **SUD** 206-207 H 4
Weebubbie Caves ⊥ **AUS** 176-177 K 5
Weed ○ **USA** 40-41 C 5
Weeim, Pulau ∩ **RI** 166-167 F 2
Weeki Wachee Spring · **USA** 48-49 G 5
Weelarrana ○ **AUS** 176-177 F 1
Weelhamby Lake ○ **AUS** 176-177 D 4
Weemarie, Lake ○ **AUS** 178-179 E 3
Weenen ○ **ZA** 220-221 K 4
Weethalle ○ **AUS** 180-181 J 2
Wee Waa ○ **AUS** 178-179 K 6
Wegdraai ○ **ZA** 220-221 E 4
Wegener-Inlandeis ⊂ **ARK** 16 F 36
Węgorzewo ○· **PL** 92-93 Q 1
Weh, Pulau ∩ **RI** 162-163 A 2
Wehni ○ **ETH** 200-201 H 6
Weichang ○ **VRC** 148-149 N 7
Weiden in der Oberpfalz ○ **D** 92-93 M 4
Weifang ○ **VRC** 154-155 L 3
Weihai ○ **VRC** 154-155 N 3
Wei He ∼ **VRC** 154-155 J 4
Wei He ∼ **VRC** 154-155 E 4
Weihui ○ **VRC** 154-155 J 4
Weila ○ **GH** 202-203 K 5
Weilmoringle ○ **AUS** 178-179 J 5
Weimar ○·· **D** 92-93 L 3
Wein, Bur ▲ **EAK** 212-213 H 2
Weinan ○ **VRC** 154-155 F 4
Weining ○ **VRC** 156-157 D 3
Weipa ○ **AUS** 174-175 F 3
Weipa South ⚔ **AUS** 174-175 F 3
Weir River ∼ **AUS** 178-179 K 5
Weir River ○ **CDN** (MAN) 34-35 J 2
Weir River ∼ **CDN** 34-35 K 2
Weirton ○ **USA** 46-47 H 5
Weiser ○ **USA** 40-41 F 3
Weiser River ∼ **USA** 40-41 F 3
Weishan ○ **VRC** 154-155 K 4
Weishan Hu ∼ **VRC** 154-155 K 4
Weishi ○ **VRC** 154-155 J 4
Weiss Lake ≺ **USA** 48-49 F 2
Weitchpec ○ **USA** 40-41 C 5
Weitou ○ **VRC** 156-157 L 4
Weixi ○ **VRC** 142-143 L 2
Wei Xian ○ **VRC** 154-155 J 3
Weixin ○ **VRC** 156-157 D 3
Weiya ○ **VRC** 146-147 M 5
Weiyuan ○ **VRC** (GAN) 154-155 D 4
Weiyuan ○ **VRC** (SIC) 156-157 D 2
Weizhou Dao ∩ **VRC** 156-157 F 6
Wekakura Point ▲ **NZ** 182 D 4
Weko ○ **ZRE** 210-211 K 3
Wekusko ○ **CDN** 34-35 G 3
Wekusko Lake ○ **CDN** 34-35 G 3
Welab ○ **RI** 166-167 K 6
Welanpela ○ **CL** 140-141 J 7
Welatam ○ **MYA** 142-143 L 2
Welbedacht Dam ≺ **ZA** 220-221 H 4
Welch ○ **USA** 46-47 H 7
Welchman Hall Gully · **BDS** 56 F 5
Weldiya ○ **ETH** 208-209 D 3
Weldon

Western Australia ◘ **AUS** 176-177 F 1
Western Creek ~ **AUS** 178-179 L 4
Western Desert = Ṣaḥrā' al-Ġarbia, as- ⫠ **ET** 194-195 B 4
Western Entrance ≈ 184 I b 2
Western Ghāts ⫠ **IND** 10-11 G 7
Western Island ⩒ **PNG** 183 C 2
Western Kentucky Parkway **II USA** 46-47 E 7
Western Plains Zoo • **AUS** 180-181 K 2
Western Region ◘ **GH** 202-203 J 6
Western River ~ **CDN** 30-31 Q 2
Western Sahara ■ **WSA** 196-197 C 2
Western Samoa ⩒ **WS** 184 V a 1
Western Samoa = Sāmoa-i-Sisifo ■ **WS** 184 V b 1
Western Sayan Mountains = Zapadnyj Sajan 🗻 **RUS** 116-117 D 9
Western Tasmania National Parks ⊥ ••• **AUS** 180-181 H 7
Western Thebes ∴ •• **ET** 194-195 F 5
Western Waigeo Pulau Reserve ⊥ • **RI** 166-167 F 2
Western Yamuna Canal < **IND** 138-139 F 5
Westerschelde ≈ 92-93 G 3
Westerville ○ **USA** 46-47 G 5
Westerwald 🗻 **D** 92-93 J 3
West Falkland ⩒ **GB** 78-79 L 6
Westfield ○ **USA** (MA) 46-47 M 4
Westfield ○ **USA** (NY) 46-47 J 4
West Fork ~ **USA** 42-43 D 1
West Fork des Moines ~ **USA** 42-43 K 4
West Frankfort ○ **USA** 46-47 D 7
West Frisian Islands = Waddeneilanden ⫠ **NL** 92-93 H 2
Westgate ○ **AUS** 178-179 J 4
West Glacier ○ **USA** 40-41 H 1
West Gletscher ⊂ **GRØ** 26-27 I 8
West Group ⩒ **AUS** 176-177 F 6
West Hamlin ○ **USA** 46-47 G 6
West Holothuria Reef ⩒ **AUS** 172-173 G 2
Westhope ○ **USA** 42-43 G 1
West Ice Shelf ⊂ **ARK** 16 G 9
West Indies ⫠ 4 G 6
West Island ⩒ **AUS** (NT) 174-175 D 4
West Island ⩒ **AUS** (WA) 176-177 F 7
West Kettle River ~ **CDN** 32-33 L 7
Westland National Park ⊥ ••• **NZ** 182 C 5
West Liberty ○ **USA** 46-47 G 7
Westlock ○ **CDN** 32-33 O 4
West Lunga ~ **Z** 214-215 C 7
West Lunga National Park ⊥ **Z** 214-215 C 7
Westmar ○ **AUS** 178-179 K 4
West Memphis ○ **USA** 44-45 M 2
Westminster ○ **ZA** 220-221 H 4
Westmoreland ○ **AUS** 174-175 E 5
Westmorland ○ **USA** 40-41 G 9
West Mount Barren ▲ **AUS** 176-177 E 7
West Nicholson ○ **ZW** 218-219 E 5
Weston ○ **USA** (ID) 40-41 J 4
Weston ○ **USA** (WV) 46-47 H 6
Weston-Super-Mare ○ **GB** 90-91 F 6
West Ossipee ○ **USA** 46-47 N 4
West Palm Beach ○ •• **USA** 48-49 H 6
West Plains ○ **USA** 44-45 M 1
West Point ▲ **AUS** (SA) 180-181 C 3
West Point ▲ **AUS** (TAS) 180-181 H 6
West Point ○ **CDN** 38-39 M 5
Westpoint ○ **GB** 78-79 K 6
West Point ○ **USA** (NE) 42-43 J 5
West Point ○ **USA** (VA) 46-47 K 7
West Point ▲ **USA** (AK) 20-21 S 4
West Point ▲ **WAN** 204-205 H 6
West Point Lake < **USA** 48-49 F 3
West Poplar ○ **CDN** 34-35 C 6
Westport ○ **CDN** 38-39 Q 4
Westport ○ **NZ** 182 C 4
Westport ○ **USA** (OR) 40-41 C 2
Westport ○ **USA** (WA) 40-41 B 2
Westport = Cathair na Mart ○ • **IRL** 90-91 C 5
West Prairie River ~ **CDN** 32-33 M 4
Westpunt ○ **NL** 60-61 G 1
Westray ○ **CDN** 34-35 F 4
Westray ⩒ **GB** 90-91 F 2
West River ~ **CDN** 24-25 H 6
West Road River ~ **CDN** 32-33 H 5
West Scotia Ridge ≃ 6-7 D 14
West Sepik ◘ **PNG** 183 A 2
West Siberian Plain = Zapadno-Sibirskaja ravnina ⩡ **RUS** 114-115 J 2
West Springfield ○ **USA** 46-47 H 5
West Thumb ○ **USA** 40-41 J 3
West Travaputs Plateau 🗻 **USA** 40-41 J 6
West Union ○ **USA** 46-47 C 4
West Virginia ◘ **USA** 46-47 H 6
Westwood ○ **AUS** 178-179 L 2
Westwood ○ **USA** 40-41 D 5
West Wyalong ○ **AUS** 180-181 J 2
West Yellowstone ○ **USA** 40-41 J 3
West York Island ⩒ 160-161 A 7
Wetalltok Bay ≈ 36-37 K 7
Wetan, Pulau ⩒ **RI** 166-167 E 5
Wetar, Pulau ⩒ **RI** 166-167 D 5
Wetar, Selat ≈ 166-167 C 6
Wetaskiwin ○ **CDN** 32-33 O 5
Wete ○ **EAT** 212-213 G 6
Wete ○ **ZRE** 210-211 K 6
Wetherell, Lake ○ **AUS** 180-181 G 2
Wet Mountains 🗻 **USA** 42-43 E 6
Weto ○ **WAN** 204-205 G 5
Wettlet ○ **MYA** 142-143 J 4
Wet Tropics of Queensland ⊥ ••• **AUS** 174-175 H 5
Wetzlar ○ • **D** 92-93 K 3
Wevok ○ **USA** 20-21 G 2
Wewak ☆ **PNG** 183 B 2
Wexford = Loch Garman ☆ **IRL** 90-91 D 5
Weyakwin ○ **CDN** 34-35 D 3
Weyburn ○ **CDN** 34-35 E 6
Weyland, Point ▲ **AUS** 180-181 C 2
Weymouth ○ **CDN** 38-39 M 6
Weymouth ○ • **GB** 90-91 F 6
Weymouth, Cape ▲ **AUS** 174-175 G 3
Weymouth Bay ≈ 174-175 G 3
Whakatane ○ **NZ** 182 F 2
Whalan Creek ~ **AUS** 178-179 K 5
Whaleback Mining Area, Mount • **AUS** 176-177 E 1
Whale Bay ≈ 32-33 C 3
Whale Bay ≈ 158-159 E 5
Whale Cay ⩒ **BS** 54-55 G 2
Whale Cove ○ **CDN** 30-31 X 4
Whale Island ⩒ **USA** 22-23 U 4
Whale Point ▲ **CDN** 36-37 F 2
Whangamata ○ **NZ** 182 E 2
Whanganui National Park • **NZ** 182 E 3
Whangarei ○ **NZ** 182 E 1
Wharfe ~ **GB** 90-91 F 4
Wharton ○ **USA** 44-45 J 5
Wharton, Península ⩡ **RCH** 80 C 4
Wharton Lake ○ **CDN** 30-31 T 3
Wheatland ○ **CDN** 34-35 F 5
Wheatland ○ **USA** (CA) 40-41 D 6
Wheatland ○ **USA** (WY) 42-43 E 4
Wheatland Reservoir No.2 < **USA** 42-43 E 5
Wheaton ○ **USA** 42-43 J 3
Wheeler ○ **USA** 44-45 G 2
Wheeler Lake < **USA** 48-49 E 2
Wheeler Peak ▲ **USA** (NM) 44-45 E 1
Wheeler Peak ▲ **USA** (NV) 40-41 G 6
Wheeler Ridge ○ **USA** 40-41 E 8
Wheeler River ~ **CDN** 34-35 D 2
Wheelers Point ○ **USA** 42-43 K 1
Wheeling ○ **USA** 46-47 H 5
Whela Creek ~ **AUS** 176-177 D 3
Whelan, Mount ▲ **AUS** 178-179 E 2
Whewell, Mount ▲ **ARK** 16 F 17
Whidbey Island ⩒ **USA** 40-41 C 1
Whidbey Isles ⩒ **AUS** 180-181 C 3
Whim Creek ○ **AUS** 172-173 C 6
Whirlwind Lake ○ **CDN** 30-31 P 5
Whiskey Jack Lake ○ **CDN** 30-31 T 6
Whitbourne ○ **CDN** 38-39 I S 5
Whitby ○ **CDN** 38-39 E 7
Whitby ○ • **GB** 90-91 G 4
Whitchurch ○ **GB** 90-91 F 5
White, Lake ○ **AUS** 172-173 J 6
White, Mount ▲ **AUS** 176-177 F 3
White Bay ≈ 38-39 Q 3
Whitebear Point ▲ **CDN** 24-25 U 6
White Bear River ~ **CDN** 38-39 I Q 4
White Butte ▲ **USA** 42-43 F 2
White Cape Mount ▲ **USA** 46-47 O 3
White Cay ⩒ **BS** 54-55 H 2
White City ○ **CDN** 34-35 D 5
Whiteclay ○ **USA** 42-43 F 4
Whiteclay Lake ○ **CDN** 34-35 M 5
White Cliff ▲ **BS** 54-55 J 3
White Cliffs ○ • **AUS** 178-179 G 6
Whitecourt ○ **CDN** 32-33 N 4
White crowned pigeons • **BS** 54-55 G 2
Whitedog ○ **CDN** 34-35 J 5
White Earth ○ **USA** (MN) 42-43 K 2
White Earth ○ **USA** (ND) 42-43 F 1
White Earth Indian Reservation ⅄ **USA** 42-43 K 2
Whitefish ○ **CDN** 38-39 D 5
Whitefish ○ **USA** 40-41 G 1
Whitefish Bay ○ **USA** 46-47 F 2
Whitefish Lake ○ **CDN** 30-31 Q 4
Whitefish Lake ○ **USA** (AK) 20-21 L 6
Whitefish Lake ○ **USA** (MN) 42-43 K 2
Whitefish Lake Indian Reserve ⅄ **CDN** 38-39 D 5
Whitefish Point ○ **USA** 46-47 F 2
Whitefish River ~ **CDN** 30-31 H 3
Whitegull, Lac ○ **CDN** 36-37 R 7
Whitehall ○ **USA** (MT) 40-41 H 3
Whitehall ○ **USA** (NY) 46-47 M 4
Whitehall ○ **USA** (WI) 46-47 C 3
White Hall State Historic Site • **USA** 46-47 F 7
White Handkerchief, Cape ▲ **CDN** 36-37 S 5
White Hills ▲ **USA** 20-21 Q 2
Whitehills Lake ○ **CDN** 30-31 W 3
Whitehorse ☆ • **CDN** 20-21 X 6
Whitehorse ○ **USA** 42-43 G 3
White Horse Pass ▲ **USA** 40-41 G 5
White Island ⩒ **CDN** 36-37 G 2
White Island ⩒ **NZ** 182 F 2
White Lady • **NAM** 216-217 C 10
White Lake ○ **AUS** 176-177 F 2
White Lake ○ **CDN** 34-35 O 6
White Lake ○ **USA** (SD) 42-43 H 4
White Lake ○ **USA** (WI) 46-47 D 3
White Lake ○ **USA** (LA) 44-45 L 5
Whitelaw ○ **CDN** 32-33 L 3
Whiteman Range 🗻 **PNG** 183 E 3
Whitemark ○ **AUS** 180-181 K 6
White Mountain ○ **USA** 20-21 J 4
White Mountains 🗻 **USA** 20-21 R 4
White Mountains 🗻 **USA** 40-41 E 7
White Mountains 🗻 **USA** 46-47 N 3
Whitemouth ○ **CDN** 34-35 J 6
Whitemud River ~ **CDN** 32-33 L 3
White Nile = al-Baḥr al-Abyad ~ **SUD** 206-207 K 4
White Otter Lake ○ **CDN** 34-35 L 6
White Pass ▲ **CDN** 20-21 X 7
White Pass ▲ **USA** 40-41 D 2
White Plains ○ **LB** 202-203 E 6
White River ○ **CDN** (ONT) 34-35 O 6
White River ~ **CDN** 20-21 U 5
White River ~ **CDN** 32-33 N 6
White River ~ **CDN** 34-35 N 6
White River ○ **USA** (SD) 42-43 G 4
White River ~ **USA** 40-41 G 6
White River ~ **USA** 40-41 D 2
White River ~ **USA** 42-43 C 5
White River ~ **USA** 42-43 H 4
White River ~ **USA** 44-45 M 2
White River ~ **USA** 44-45 G 3
White River ~ **USA** 46-47 E 6
White River Junction ○ **USA** 46-47 M 4
White River National Wildlife Refuge ⊥ **USA** 44-45 M 2
Whitesail Lake ○ **CDN** 32-33 G 5
White Salmon ○ **USA** 40-41 D 3
Whitesand River ~ **CDN** 34-35 E 5
White Sands Missile Range ×× **USA** 44-45 D 3
White Sands National Monument • **USA** 44-45 D 3
White Sands Space Harbor ×× **USA** 44-45 D 3
White Sea = Beloe more ≈ **RUS** 88-89 O 4
White Sea-Baltic Canal = Belomorsko-Baltijskij kanal < **RUS** 88-89 N 4
White Settlement ○ **USA** 44-45 J 3
Whiteshell Provincial Park ⊥ •• **CDN** 34-35 J 5
Whiteside, Canal ≈ 80 E 6
Whitespruce Rapids ~ **CDN** 30-31 T 6
White Star ○ **USA** 46-47 F 4
Whitestone River ~ **CDN** 20-21 V 4
White Strait ≈ 36-37 O 3
White Sulphur Springs ○ **USA** (MT) 40-41 J 2
White Sulphur Springs ○ **USA** (WV) 46-47 H 7
White Umfolozi ~ **ZA** 220-221 K 4
Whiteville ○ **USA** 48-49 J 2
White Volta ~ **GH** 202-203 K 5
Whitewater ○ **USA** (CO) 42-43 C 6
Whitewater ○ **USA** (WI) 46-47 D 4
Whitewater Baldy ▲ **USA** 44-45 C 3
Whitewater Bay ≈ 48-49 H 7
Whitewater Lake ○ **CDN** 34-35 M 5
Whitewood ○ **AUS** 178-179 G 1
Whitewood ○ **CDN** 34-35 E 5
Whitfield ○ **AUS** 180-181 J 4
Whitianga ○ **NZ** 182 E 2
Whiting River ~ **USA** 32-33 D 2
Whitlash ○ **USA** 40-41 J 1
Whitley City ○ **USA** 46-47 F 7
Whitman ○ **USA** 42-43 G 4
Whitmann Mission National Historic Site ∴ **USA** 40-41 E 2
Whitmore Mountains 🗻 **ARK** 16 E 0
Whitney ○ **CDN** 38-39 E 6
Whitney, Lake ○ **USA** 44-45 J 4
Whitney, Mount ▲ **USA** 40-41 E 7
Whitney Point ○ **USA** 46-47 L 4
Whitney Turn ○ **JA** 54-55 G 5
Whitsunday Island ⩒ **AUS** 174-175 K 7
Whitsunday Island National Park ⊥ **AUS** 174-175 K 7
Whitsunday Passage ≈ 174-175 K 7
Whittier ○ **USA** 20-21 Q 6
Whittle, Cap ▲ **CDN** 38-39 O 3
Whittlesea ○ **AUS** 180-181 H 4
Whittlesea ○ **ZA** 220-221 H 6
Whitula Creek ~ **AUS** 178-179 G 3
Whitworth ○ **CDN** 38-39 K 5
Wholdaia Lake ○ **CDN** 30-31 R 5
Why ○ **USA** 40-41 H 9
Whyalla ○ **AUS** 180-181 D 2
Whycocomagh ○ **CDN** 38-39 O 6
Whycocomagh Indian Reserve ⅄ **CDN** 38-39 O 6
Whycocomagh Provincial Park ⊥ **CDN** 38-39 O 5
Wiang Chai ○ **THA** 142-143 L 6
Wiang Sa ○ **THA** 142-143 M 6
Wiang Sa ○ **THA** 158-159 E 6
Wiarton ○ **CDN** 38-39 D 6
Wiawer ○ **EAU** 212-213 D 2
Wia-Wia, National Reservaat ⊥ **SME** 62-63 G 2
Wiawso ○ **GH** 202-203 J 6
Wichaway Nunataks 🗻 **ARK** 16 E 0
Wichita ○ **USA** 44-45 J 1
Wichita Falls ○ **USA** 44-45 H 3
Wichita Mountains 🗻 **USA** 44-45 H 2
Wichita Mountains National Wildlife Refuge • **USA** 44-45 H 2
Wick ○ **GB** 90-91 F 2
Wickenburg ○ • **USA** 40-41 H 9
Wickepin ○ **AUS** 176-177 D 6
Wickersham Dome ▲ **USA** 20-21 Q 4
Wickes ○ **USA** 44-45 K 2
Wickham ○ **AUS** 172-173 C 6
Wickham, Cape ▲ **AUS** 180-181 G 5
Wickham River ~ **AUS** 172-173 K 4
Wickliffe ○ **USA** 46-47 D 7
Wicklow = Cill Mhantáin ☆ **IRL** 90-91 D 5
Wicklow Mountains 🗻 **IRL** 90-91 D 5
Wide Bay ≈ 22-23 S 4
Wide Bay ≈ 183 G 3
Wide Opening ≈ 54-55 F 2
Widgeegoara Creek ~ **AUS** 178-179 J 5
Widgee Mountain ▲ **AUS** 178-179 M 4
Widi, Kepulauan ⩒ **RI** 164-165 L 4
Widjefjorden ≈ 84-85 J 3
Wi Do ⩒ **ROK** 150-151 F 10
Widyān, al- ⫠ **IRQ** 128-129 J 6
Widyan, al- 🗻 **KSA** 130-131 G 2
Wielbark ○ **PL** 92-93 Q 2
Wieliczka ○ ••• **PL** 92-93 Q 4
Wieluń ○ • **PL** 92-93 P 3
Wien ★ •• **A** 92-93 O 4
Wiener Neustadt ○ **A** 92-93 O 5
Wieprz ~ **PL** 92-93 R 3
Wierden ○ **NL** 92-93 J 2
Wiesbaden ☆ • **D** 92-93 K 3
Wieskirche •• **D** 92-93 L 5
Wiga Hill ▲ **WAN** 204-205 K 3
Wiggins ○ **USA** (CO) 42-43 E 5
Wiggins ○ **USA** (MS) 48-49 D 4
Wignes Lake ○ **CDN** 30-31 R 5
Wigwascence Lake ○ **CDN** 34-35 M 4
Wikki warm Spring ~ • **WAN** 204-205 J 4
Wik'ro ○ **ETH** 200-201 J 6
Wikwemikong Indian Reserve ⅄ **CDN** 38-39 D 6
Wilber ○ **USA** 42-43 J 5
Wilberforce, Cape ▲ **AUS** 174-175 D 2
Wilbert ○ **CDN** 32-33 Q 5
Wilbrunga Range 🗻 **AUS** 172-173 J 6
Wilbur ○ **USA** 40-41 E 2
Wilburton ○ **USA** 44-45 K 2
Wilcannia ○ **AUS** 178-179 G 6
Wilcock, Península ⩡ **RCH** 80 C 5
Wildcat Hill ▲ **CDN** 34-35 E 4
Wildcat Hill Wilderness Area ⊥ **CDN** 34-35 E 4
Wilde ○ **CDN** 34-35 H 3
Wilderness National Park ⊥ **ZA** 220-221 F 6
Wildhay River ~ **CDN** 32-33 L 5
Wild Horse ○ **CDN** 32-33 P 7
Wild Lake ○ **USA** 20-21 P 3
Wildman Lagoon ○ **AUS** 172-173 K 2
Wild Rice River ~ **USA** 42-43 J 2
Wildwood ○ **USA** 46-47 L 6
Wilge ~ **ZA** 220-221 J 3
Wilhelm, Mount ▲ **PNG** 183 C 3
Wilhelmina Gebergte 🗻 **SME** 62-63 F 4
Wilhelmøya ⩒ **N** 84-85 M 3
Wilhelm-Pieck-Stadt Guben = Guben ○ **D** 92-93 N 3
Wilhelmshaven ○ **D** 92-93 K 2
Wilhelmstal ○ **NAM** 216-217 D 10
Wilkes ○ **ARK** 16 G 12
Wilkes-Barre ○ **USA** 46-47 L 5
Wilkes Fracture Zone ≃ 14-15 R 8
Wilkes Land ⫠ **ARK** 16 F 12
Wilkes Rise ≃ 222-223 E 2
Wilkie ○ **CDN** 32-33 Q 5
Wilkinson Lakes ○ **AUS** 176-177 M 4
Wilkins Strait ≈ 24-25 P 1
Will, Mount ▲ **CDN** 32-33 F 3
Willamette River ~ **USA** 40-41 C 4
Willandra Creek ~ **AUS** 180-181 H 2
Willandra Lakes Region ⊥ ••• **AUS** 180-181 H 2
Willandra National Park ⊥ **AUS** 180-181 H 2
Willapa Bay ≈ 40-41 B 2
Willapa Hills 🗻 **USA** 40-41 C 2
Willard ○ **USA** 44-45 D 2
Willare Bridge Roadhouse ○ **AUS** 172-173 F 4
Willcox ○ **USA** 44-45 C 3
Willem Pretorius Wildtuin ⊥ **ZA** 220-221 H 4
Willemstad ☆ **NL** 60-61 G 1
Willen ○ **CDN** 34-35 F 5
Willenberg ○ **PL** 92-93 Q 2
Willeroo ○ **AUS** 172-173 K 3
William, Mount ▲ **AUS** 180-181 G 4
William "Bill" Dannelly Reservoir < **USA** 48-49 E 3
Williambury ○ **AUS** 176-177 C 1
William Creek ○ **AUS** 178-179 D 5
Williamez Peninsula ⩡ **PNG** 183 F 3
William Lake ○ **CDN** 34-35 G 3
William Lambert, Mount ▲ **AUS** 176-177 H 2
William Point ▲ **CDN** 30-31 P 6
William River ~ **CDN** 30-31 P 6
Williams ○ **AUS** 176-177 D 6
Williams ○ **USA** (AZ) 40-41 H 8
Williams ○ **USA** (CA) 40-41 C 6
Williamsburg ○ **USA** (IA) 46-47 C 5
Williamsburg ○ **USA** (VA) 46-47 K 7
Williams Island ⩒ **BS** 54-55 F 2
Williams Lake ○ **CDN** 32-33 J 5
Williamson ○ **USA** 46-47 G 7
Williams Peninsula ⩡ **CDN** 36-37 R 3
Williamsport ○ **USA** (AK) 22-23 U 3
Williamsport ○ **USA** (PA) 46-47 K 5
Williams River ~ **AUS** 174-175 F 7
Williamston ○ **USA** 48-49 K 2
William's Town ○ **BS** 54-55 H 3
Williamstown ○ **USA** 46-47 F 6
Williamsville ○ **USA** 44-45 M 1
Willibert, Mount ▲ **CDN** 32-33 E 3
Willimantic ○ **USA** 46-47 M 5
Willis Group ⩒ **AUS** 174-175 L 5
Williston ○ **USA** (FL) 48-49 G 5
Williston ○ **USA** (ND) 42-43 F 1
Williston ○ **USA** (SC) 48-49 H 3
Williston ○ **ZA** 220-221 E 5
Williston Lake ○ **CDN** 32-33 J 4
Willmar ○ **CDN** 34-35 E 6
Willmar ○ **USA** 42-43 K 3
Willmore Wilderness Provincial Park ⊥ **CDN** 32-33 L 5
Willochra ∴ **AUS** 180-181 E 2
Willochra Creek ~ **AUS** 178-179 D 6
Willow ○ **USA** 20-21 Q 6
Willowbrook ○ **CDN** 34-35 E 5
Willow Bunch ○ **CDN** 34-35 D 6
Willow Creek ○ **CDN** (SAS) 32-33 Q 7
Willow Creek ~ **CDN** 32-33 O 6
Willow Creek ~ **USA** 40-41 E 3
Willow Lake ○ **CDN** 30-31 K 4
Willowlake River ~ **CDN** 30-31 H 4
Willowmore ○ **ZA** 220-221 F 6
Willowra ○ **AUS** 172-173 L 6
Willowra Aboriginal Land Trust ⅄ **AUS** 172-173 L 6
Willow Ranch ○ **USA** 40-41 D 5
Willow River ~ **CDN** 32-33 J 5
Willow River ~ **CDN** 32-33 N 4
Willow River ○ **USA** 42-43 L 2
Willows ○ **USA** 40-41 C 6
Willow Springs ○ **USA** 44-45 M 1
Willowvale ○ **ZA** 220-221 J 6
Wills, Lake ○ **AUS** 172-173 J 6
Willsboro ○ **USA** 46-47 M 3
Wills Creek ~ **AUS** 178-179 E 2
Wilmer ○ **USA** 48-49 D 4
Wilmington ○ **AUS** 180-181 E 2
Wilmington ○ **USA** (DE) 46-47 L 6
Wilmington ○ **USA** (OH) 46-47 G 6
Wilmington ○ • **USA** (NC) 48-49 K 2
Wilmot ○ **USA** 46-47 H 5
Wilpattu National Park ⊥ **CL** 140-141 H 6
Wilpena Creek ~ **AUS** 178-179 E 6
Wilpena Pound • **AUS** 178-179 E 6
Wilshaw Ridge ≃ 224 B 7
Wilson ∴ **AUS** 178-179 E 6
Wilson ○ **USA** 48-49 K 2
Wilson, Monte ▲ **PE** 64-65 D 9
Wilson, Mount ▲ **CDN** 30-31 E 4
Wilson Bay ≈ 30-31 X 4
Wilson Buff Old Telegraph Station • **AUS** 176-177 K 5
Wilson Creek ~ **USA** 40-41 E 2
Wilson Island ⩒ **IND** 140-141 L 3
Wilson Lake ○ **USA** (KS) 42-43 H 6
Wilson Lake < **USA** (AL) 48-49 E 2
Wilson River ~ **AUS** 172-173 H 4
Wilson River ~ **AUS** 178-179 G 4
Wilson River ~ **CDN** 30-31 X 4
Wilson's Creek National Battlefield Park ∴ • **USA** 44-45 L 1
Wilsons Promontory National Park ⊥ **AUS** 180-181 J 5
Wilton ○ **USA** 42-43 G 2
Wiltondale ○ **CDN** 38-39 Q 4
Wilton River ~ **AUS** 174-175 C 4
Wiluna ○ **AUS** 176-177 F 3
Wimborne ○ **CDN** 32-33 O 6
Wimmera ⩡ **AUS** 180-181 G 4
Wimmera River ~ **AUS** 180-181 F 4
Winamac ○ **USA** 46-47 E 5
Winam Bay ≈ 212-213 E 4
Winburg ○ **ZA** 220-221 H 4
Winchelsea ○ • **AUS** 180-181 G 5
Winchester ○ **CDN** 38-39 G 6
Winchester ○ • **GB** 90-91 G 6
Winchester ○ **USA** (ID) 40-41 F 2
Winchester ○ **USA** (KY) 46-47 F 6
Winchester ○ **USA** (TN) 48-49 E 2
Winchester ○ **USA** (VA) 46-47 J 6
Winchester ○ **USA** (WY) 42-43 C 4
Winchester Inlet ≈ 30-31 Z 4
Windabout Lake ○ **AUS** 178-179 D 6
Windamere, Lake < **AUS** 180-181 K 2
Windarra Mine, Mount • **AUS** 176-177 G 4
Wind Cave National Park ⊥ **USA** 42-43 F 4
Winder ○ **USA** 48-49 G 3
Winderie ○ **AUS** 176-177 C 2
Windermere Lake ○ **CDN** 38-39 C 5
Windham ○ **USA** 32-33 D 3
Windhoek ★ **NAM** 216-217 D 11
Windidda ○ **AUS** 176-177 G 3
Windigo Lake ○ **CDN** 34-35 L 4
Windigo River ~ **CDN** 34-35 L 4
Windjana Gorge National Park ⊥ **AUS** 172-173 G 4
Windom ○ **USA** 42-43 K 4
Windorah ○ **AUS** 178-179 G 3
Window on China • **RC** 156-157 M 4
Wind River ~ **CDN** 20-21 X 4
Wind River ○ **USA** (WY) 42-43 C 4
Wind River ~ **USA** 42-43 C 4
Wind River Indian Reservation ⅄ **USA** 42-43 C 4
Wind River Range 🗻 **USA** 42-43 C 4
Windsor ○ **AUS** 176-177 E 4
Windsor ○ **CDN** (NFL) 38-39 I R 4
Windsor ○ **CDN** (NS) 38-39 M 6
Windsor ○ **CDN** (ONT) 38-39 C 7
Windsor ○ **GB** 90-91 G 6
Windsor ○ **USA** 48-49 K 1
Windsor, Mount ○ **AUS** 178-179 F 2
Windsorton ○ **ZA** 220-221 G 4
Windsorton Road ○ **ZA** 220-221 G 4
Windthorst ○ **USA** 44-45 H 3
Windward Islands ⩒ 56 E 4
Windward Passage = Vent, Passe du ≈ 54-55 H 5
Windy Bay ○ **CDN** 30-31 M 5
Windy Corner ▲ **AUS** 176-177 H 1
Windygates ○ **CDN** 34-35 G 6
Windy Harbour ○ **AUS** 176-177 D 7
Windy Lake ○ **CDN** 30-31 T 5
Windy River ~ **CDN** 30-31 T 5
Winefred Lake ○ **CDN** 32-33 P 4
Winefred River ~ **CDN** 32-33 P 3
Winejok ○ **SUD** 206-207 H 4
Winfield ○ **CDN** 32-33 N 5
Winfield ○ **USA** (AL) 48-49 E 3
Winfield ○ **USA** (KS) 44-45 J 1
Wing ○ **USA** 42-43 G 2
Wingate Mountains 🗻 **AUS** 172-173 K 3
Wingfield Petroglyhps ⫠ **KAN** 56 D 3
Wingham ○ **AUS** 178-179 M 6
Wingham ○ **CDN** 38-39 D 7
Wingham Island ⩒ **USA** 20-21 S 6
Wingon ○ **MYA** 142-143 J 4
Winifred ○ **USA** 42-43 C 2
Winifred, Lake ○ **AUS** 172-173 F 7
Winiperu ○ **GUY** 62-63 E 2
Winisk ○ **CDN** 34-35 O 3
Winisk River ~ **CDN** 34-35 O 3
Winisk River Provincial Park ⊥ **CDN** 34-35 N 4
Winkelmann ○ **USA** 44-45 B 3
Winkler ○ **CDN** 34-35 H 6
Winneba ○ **GH** 202-203 K 7
Winnebago ○ **USA** 42-43 K 4
Winnebago, Lake ○ **USA** 46-47 D 3
Winnebago Indian Reservation ⅄ **USA** 42-43 J 4
Winnecke Creek ~ **AUS** 172-173 K 5
Winnemucca ○ **USA** 40-41 F 5
Winnemucca Lake ○ **USA** 40-41 E 5
Winnepegosis ○ **CDN** 34-35 G 5
Winner ○ **USA** 42-43 H 4
Winnfield ○ **USA** 44-45 L 4
Winnibigoshish Lake ○ **USA** 42-43 K 2
Winnie ○ **USA** 44-45 K 5
Winning ○ **AUS** 176-177 C 1
Winnipeg ☆ **CDN** 34-35 H 6
Winnipeg, Lake ○ **CDN** 34-35 G 4
Winnipeg Beach ○ **CDN** 34-35 H 5
Winnipegosis, Lake ○ **CDN** 34-35 F 4
Winnipesaukee, Lake ○ **USA** 46-47 N 4
Winnsboro ○ **USA** (LA) 44-45 M 3
Winnsboro ○ **USA** (TX) 44-45 K 3
Winona ○ **USA** (AZ) 40-41 J 8
Winona ○ **USA** (MI) 46-47 D 2
Winona ○ **USA** (MN) 46-47 C 3
Winona ○ **USA** (MO) 46-47 C 7
Winona ○ **USA** (MS) 48-49 D 3
Winschoten ○ **NL** 92-93 J 2
Winslow ○ **USA** (AR) 44-45 K 2
Winslow ○ **USA** (AZ) 44-45 B 2
Winston ○ **USA** 40-41 C 4
Winston-Salem ○ **USA** 48-49 H 1
Winterberg ○ **D** 92-93 K 3
Winterberge 🗻 **ZA** 220-221 G 6
Winter Harbour ≈ 24-25 R 3
Winter Harbour ○ **CDN** 32-33 F 6
Winter Haven ○ **USA** 48-49 H 5
Wintering Lake ○ **CDN** 34-35 H 3
Winter Island ⩒ **CDN** 24-25 e 7
Winter Lake ○ **CDN** 30-31 N 3
Winters ○ **USA** 44-45 H 4
Winterset ○ **USA** 42-43 K 5
Winterthur ○ **CH** 92-93 K 5
Winterton ○ **ZA** 220-221 J 4
Winterveld ⫠ **ZA** 220-221 F 5
Winterville State Historic Site ∴ **USA** 44-45 M 3
Winthrop ○ **USA** (MN) 42-43 K 3
Winthrop ○ **USA** (WA) 40-41 D 1
Winton ○ **AUS** 178-179 G 2
Winton ○ **NZ** 182 B 7
Wintua ○ **VAN** 184 II a 3
Winyaw ○ **MYA** 158-159 E 3
Wipim ○ **PNG** 183 B 5
Wiradesa ○ **RI** 168 C 3
Wirawila ○ **CL** 140-141 J 7
Wiriagar ~ **RI** 166-167 G 2
Wirliyajarrayi Aboriginal Land ⅄ **AUS** 172-173 L 6
Wirmaf ○ **RI** 166-167 F 4
Wirrabara ○ **AUS** 180-181 E 2
Wirrulla ○ **AUS** 180-181 C 2
Wiscasset ○ **USA** 46-47 O 3
Wisconsin ◘ **USA** 42-43 L 3
Wisconsin Dells ○ • **USA** 46-47 D 4
Wisconsin Rapids ○ **USA** 46-47 D 3
Wisconsin River ~ **USA** 46-47 C 4
Wisdom ○ **USA** 40-41 H 3
Wisdom, Lake ○ **PNG** 183 D 3
Wisemans Ferry ○ **AUS** 180-181 L 2
Wisemen ○ **USA** 20-21 P 3
Wishart ○ **CDN** 34-35 E 5
Wishaw ○ **GB** 90-91 F 4
Wishek ○ **USA** 42-43 H 2
Wisil ○ **SP** 208-209 J 6
Wisła ○ **PL** (BIE) 92-93 P 4
Wisła ~ **PL** 92-93 P 1
Wiślany, Zalew ≈ 92-93 P 1
Wisłoka ~ **PL** 92-93 Q 3
Wismar ○ • **D** 92-93 L 2
Wismar ○ **GUY** 62-63 E 2
Wisner ○ **USA** 42-43 J 5
Witagron ○ **SME** 62-63 F 3
Witbank ○ **ZA** 220-221 J 2
Witbooisvlei ○ **NAM** 220-221 D 2
Witchecan Lake ○ **CDN** 34-35 C 4
Witfonteinrand 🗻 **ZA** 220-221 H 2
Witjira National Park ⊥ **AUS** 178-179 C 4
Wit Kei ~ **ZA** 220-221 H 5
Witkoppies ▲ **ZA** 220-221 J 3
Witkransnek ▲ **ZA** 220-221 G 5
Witney ○ **GB** 90-91 G 6
Witputz < **NAM** 220-221 C 3
Witrivier ○ **ZA** 220-221 K 2
Witsand ○ **ZA** 220-221 E 7
Witt, De ○ **USA** (AR) 44-45 M 2
Witt, De ○ **USA** (IA) 46-47 C 5
Wittabrenna Creek ~ **AUS** 178-179 F 5
Witteberge 🗻 **ZA** 220-221 F 6
Witteberge 🗻 **ZA** 220-221 H 4
Witteberge 🗻 **ZA** 220-221 E 6
Witteklip ○ **ZA** 220-221 G 6
Wittenberg ○ **USA** 46-47 D 3
Wittenberge ○ **D** 92-93 L 2
Wittenoom ○ **AUS** 172-173 D 7
Wittenoom Gorge • **AUS** 172-173 D 7
Wittingen ○ **D** 92-93 L 2
Wittlich ○ **D** 92-93 J 4
Wittman ○ **USA** 40-41 H 9
Wittstock ○ • **D** 92-93 M 2
Witu ○ **EAK** 212-213 H 5
Witu ○ **PNG** 183 E 3
Witu Islands ⩒ **PNG** 183 E 3
Witvlei ○ **NAM** 216-217 E 11
Witwater ○ **NAM** 220-221 B 2
Witwater ○ **ZA** 220-221 D 5
Witwatersberge ▲ **NAM** 216-217 C 11
Witwatersrand 🗻 **ZA** 220-221 H 2
Wivenhoe, Lake < **AUS** 178-179 M 4
Wizzard Breakers ⩒ **SY** 224 B 4
Władiwostok = Vladivostok ○ **RUS** 122-123 J 2
Władysławowo ○ • **PL** 92-93 P 1
Wlingi ○ **RI** 168 E 4
Włocławek ☆ • **PL** 92-93 P 2
Włodawa ○ **PL** 92-93 R 3
Włoszczowa ○ **PL** 92-93 P 3
Woburn ○ **CDN** 38-39 J 6
Woe ○ **GH** 202-203 L 7
Woëvre ⫠ **F** 90-91 K 7
Wofikehn ○ **LB** 202-203 G 7
Wogadjina Hill ▲ **AUS** 176-177 F 1
Woganakai ○ **PNG** 183 F 3
Wogerlin Hill ▲ **AUS** 176-177 D 6
Wohlthat Mountains = Wohlthatmassivet 🗻 **ARK** 16 F 2
Woinui, Selat ≈ 166-167 H 2
Woitape ○ **PNG** 183 D 5
Wokam, Pulau ⩒ **RI** 166-167 H 4
Woko National Park ⊥ **AUS** 178-179 L 6
Wolcott ○ **USA** (CO) 42-43 D 6
Wolcott ○ **USA** (NY) 46-47 K

Woods Peak ○ **AUS** 174-175 H 5
Woodstock ○ **AUS** (QLD) 174-175 J 6
Woodstock ○ **AUS** (QLD) 178-179 F 2
Woodstock ○ **CDN** (NB) 38-39 L 5
Woodstock ○ **CDN** (ONT) 38-39 D 7
Woodstock ○ **USA** (IL) 46-47 D 4
Woodstock ○ **USA** (VA) 46-47 J 6
Woodstock 23 Indian Reserve ⚔ **CDN** 38-39 L 5
Woodstock Dam ≺ **ZA** 220-221 J 4
Woodsville ○ **USA** 46-47 M 3
Woodville ○ **NZ** 182 E 4
Woodville ○ **USA** (MS) 44-45 M 4
Woodville ○ **USA** (TX) 44-45 K 4
Woodward ○ **USA** 44-45 H 1
Woody Island ⌒ **USA** 22-23 U 4
Woody Point ○· **CDN** 38-39 Q 4
Woogi ○ **RI** 166-167 K 3
Wooi ○ **RI** 166-167 H 2
Woolfield ○ **AUS** 178-179 G 1
Woolgoolga ○ **AUS** 178-179 M 6
Wooli ○ **AUS** 178-179 M 5
Woollett, Lac ○ **CDN** 38-39 H 3
Woolner ○ **AUS** 172-173 K 2
Woolnorth Point ▲ **AUS** 180-181 H 6
Woolocutty ○ **AUS** 176-177 E 6
Woolyeenyer Hill ▲ **AUS** 176-177 F 6
Woomelang ○ **AUS** 180-181 G 3
Woomera ○ **AUS** 178-179 D 6
Woomerangee Hill ▲ **AUS** 176-177 B 3
Woomera Prohibited Area ⚔ **AUS** 178-179 B 6
Woonsocket ○ **USA** 46-47 N 5
Woorabinda ⚔ **AUS** 178-179 K 3
Wooramel Raodhouse ○ **AUS** 176-177 C 2
Wooramel River ~ **AUS** 176-177 C 2
Woorkabing Hill ▲ **AUS** 176-177 D 6
Woorndoo ○ **AUS** 180-181 G 4
Wooster ○ **USA** 46-47 H 5
Wopasali ○ **PNG** 183 C 4
Wopmay Lake ○ **CDN** 30-31 L 3
Wopmay River ~ **CDN** 30-31 L 3
Woqooyi Galbeed □ **SP** 208-209 F 3
Woraksan National Park ⊥· **ROK** 150-151 G 9
Worcester ☆· **GB** 90-91 F 5
Worcester ○ **USA** 46-47 N 4
Worcester ○ **ZA** 220-221 D 6
Worcester Range ▲ **ARK** 16 F 17
Worden ○ **USA** 40-41 D 4
Wordie Bay ≈ 28-29 D 2
Wordie Gletscher ⊂ **GRØ** 26-27 o 6
Wori ○ **RI** 164-165 J 3
Worin ○ **PNG** 183 D 4
Workai, Pulau ⌒ **RI** 166-167 H 5
Workington ○ **GB** 90-91 F 4
Worland ○ **USA** 42-43 D 3
World's Largest Mineral Hot Springs · **USA** 42-43 C 4
Worms ○· **D** 92-93 K 4
Worthington ○ **USA** 42-43 K 4
Wosi ○ **RI** 164-165 K 4
Wosimi ○ **RI** 166-167 H 3
Wosnesenski Island ⌒ **USA** 22-23 Q 5
Wosu ○ **RI** 164-165 G 5
Wotap, Pulau ⌒ **RI** 166-167 F 5
Wotu ○ **RI** 164-165 G 5
Woumbou ○ **CAM** 206-207 B 6
Wounded Knee Battlefield · **USA** 42-43 F 4
Wour ○ **TCH** 198-199 G 2
Wouri ~ **CAM** 204-205 H 6
Wouri, Wādī ~ **TCH** 198-199 G 2
Wowoni, Pulau ⌒ **RI** 164-165 H 6
Woyamdero Plain ⊥ **EAK** 212-213 G 3
Wozhang Shan ▲ **VRC** 156-157 C 4
Wrangel Island = Vrangelja, ostrov ⌒ **RUS** 112-113 U 1
Wrangell ○ **USA** 32-33 D 3
Wrangell, Cape ▲ **USA** 22-23 C 6
Wrangell Island ⌒ **USA** 32-33 D 3
Wrangell Mountains ▲ **USA** 20-21 T 6
Wrangell-St. Elias N.P. & Preserve & Glacier Bay N.P. ⊥··· **USA** 20-21 T 6
Wray ○ **USA** 42-43 F 5
Wrens ○ **USA** 48-49 G 3
Wrentham ○ **CDN** 32-33 O 7
Wrexham ○ **GB** 90-91 F 5
Wriedijk ○ **SME** 62-63 G 3
Wright ○ **RP** 160-161 F 7
Wright ○ **USA** 42-43 E 4
Wright Brothers National Memorial ∴ **USA** 48-49 L 2
Wrightsville ○ **USA** 48-49 G 3
Wrigley ○ **CDN** 30-31 H 4
Wrigley Gulf ≈ 16 F 24
Writing Rock · **USA** 42-43 F 1
Wrocław ☆·· **PL** 92-93 O 3
Wrotham Park ○ **AUS** 174-175 G 5
Wrottesley, Cape ▲ **CDN** 24-25 L 3
Wrottesley Inlet ≈ 24-25 Y 5
Wroxton ○ **CDN** 34-35 F 5
Września ○ **PL** 92-93 O 2
Wschowa ○· **PL** 92-93 O 3
Wu'an ○ **VRC** 154-155 J 3
Wuasa ○ **RI** 164-165 G 4
Wubin ○ **AUS** 176-177 D 5
Wubu ○ **VRC** 154-155 G 3
Wuchang ○ **VRC** (HEI) 150-151 F 5
Wuchang ○ **VRC** (HUB) 154-155 J 6
Wuchiu Yü ⌒ **RC** 156-157 L 4
Wuchuan ○ **VRC** (GDG) 156-157 G 6
Wuchuan ○ **VRC** (GZH) 156-157 E 2
Wuchuan ○ **VRC** (NMZ) 148-149 K 7
Wuda ○ **VRC** 154-155 E 2
Wudalianchi ○ **VRC** (HEI) 150-151 F 3
Wudalianchi · **VRC** (HEI) 150-151 F 3
Wudang Shan ▲ **VRC** 154-155 G 5
Wudangshan · **VRC** 154-155 G 5
Wudang Zhao · **VRC** 154-155 G 1
Wudan Shan ▲ **VRC** 154-155 G 5
Wudaogou ○ **VRC** 150-151 F 2
Wuday'ah ○ **KSA** 132-133 E 5
Wudil ○ **WAN** 204-205 H 3
Wuding ○ **VRC** 156-157 C 4
Wuding He ~ **VRC** 154-155 F 2
Wudu ○ **VRC** 154-155 D 5
Wufeng ○ **VRC** 154-155 G 6
Wugang ○ **VRC** 156-157 G 3
Wugong ○ **VRC** 154-155 F 4
Wugong Ci · **VRC** 156-157 G 7
Wugong Shan ▲ **VRC** 156-157 J 3
Wuhai ○ **VRC** 154-155 E 2
Wuhan ☆· **VRC** 154-155 J 6
Wuhe ○ **VRC** 154-155 K 5
Wuhu ○ **VRC** 154-155 L 6
Wuhua ○ **VRC** 156-157 J 5
Wŭjang ○ **VRC** 144-145 B 4
Wuji ○ **VRC** 154-155 J 2
Wu Jiang ~ **VRC** 156-157 F 2
Wukari ○ **WAN** 204-205 H 5
Wulai · **RC** 156-157 M 4
Wulff Land ⊥ **GRØ** 26-27 a 2
Wulgo ○ **WAN** 198-199 G 6
Wuli ○ **VRC** 144-145 J 3
Wulian ○ **VRC** 154-155 L 4
Wulian Feng ▲ **VRC** 156-157 C 3
Wuliaru, Pulau ⌒ **RI** 166-167 F 5
Wulichuan ○ **VRC** 154-155 G 5
Wulik River ~ **USA** 20-21 J 3
Wuling Shan ▲ **VRC** 156-157 F 3
Wulingshan Z.B. ⊥· **VRC** 154-155 K 1
Wulingyuan ··· **VRC** 156-157 G 2
Wulo Kode ○ **ETH** 208-209 C 5
Wulong ○ **VRC** 156-157 E 2
Wuluhan ○ **RI** 168 E 4
Wulur ○ **RI** 166-167 E 5
Wum ○ **CAM** 204-205 J 5
Wumeng Shan ▲ **VRC** 156-157 C 4
Wuming ○ **VRC** 156-157 F 5
Wundanyi ○ **EAK** 212-213 G 5
Wundowie ○ **AUS** 176-177 D 5
Wunen ○ **RI** 166-167 K 3
Wuning ○ **VRC** 156-157 J 2
Wunna ~ **IND** 138-139 G 9
Wunnummin Lake ○ **CDN** 34-35 M 4
Wun Rog ○ **SUD** 206-207 J 4
Wun Shwai ○ **SUD** 206-207 J 4
Wuntau ○ **SUD** 206-207 L 3
Wuntho ○ **MYA** 142-143 J 4
Wupatki National Monument · **USA** 40-41 J 8
Wuping ○ **VRC** 156-157 K 4
Wuppertal ○ **D** 92-93 J 3
Wuppertal ○ **ZA** 220-221 D 6
Wuqi ○ **VRC** 154-155 F 3
Wuqia ○ **VRC** 146-147 B 6
Wurarga ○ **AUS** 176-177 D 4
Wurno ○ **WAN** 198-199 B 6
Wuruma Reservation ≺ **AUS** 178-179 L 3
Würzburg ○··· **D** 92-93 K 4
Wuse ○ **WAN** 204-205 H 4
Wushan ○ **VRC** (ANH) 154-155 K 5
Wushan ○ **VRC** (GAN) 154-155 D 4
Wushan ○ **VRC** (SIC) 154-155 F 6
Wushao Ling ▲ **VRC** 154-155 C 3
Wusheng Guan ▲ **VRC** 154-155 J 6
Wushi ○ **VRC** (GDG) 156-157 F 6
Wushi ○ **VRC** (XUZ) 146-147 D 5
Wushishi ○ **WAN** 204-205 G 4
Wushizen ○ **VRC** 156-157 F 6
Wuskwatim Lake ○ **CDN** 34-35 G 3
Wusuli Jiang ~ **VRC** 150-151 K 4
Wutai ○ **VRC** 154-155 H 2
Wutaishan ▲ **VRC** 154-155 H 2
Wutan ○ **VRC** 156-157 G 2
Wutongqiao ○ **VRC** 156-157 C 2
Wutung ○ **PNG** 183 A 2
Wuwei ○ **VRC** (ANH) 154-155 K 6
Wuwei ○ **VRC** (GAN) 154-155 C 3
Wuwu ○ **PNG** 183 D 4
Wuxi ○ **VRC** (JIA) 154-155 M 6
Wuxi ○· **VRC** (SIC) 154-155 F 6
Wuxu ○ **VRC** 156-157 F 5
Wuxuan ○ **VRC** 156-157 F 5
Wuxue ○ **VRC** 156-157 J 2
Wuyang ○ **VRC** 154-155 H 5
Wuyi ○ **VRC** 156-157 C 3
Wuyiling ○ **VRC** 150-151 G 3
Wuyishan ○ **VRC** (FUJ) 156-157 L 3
Wuyi Shan ▲ **VRC** 156-157 K 3
Wuyishan · **VRC** (FUJ) 156-157 K 3
Wuyishan Z.B. ⊥· **VRC** 156-157 K 3
Wuyunan ○ **VRC** 148-149 J 7
Wuzhai ○ **VRC** 154-155 G 2
Wuzhi ○ **VRC** 154-155 H 4
Wuzhi Shan ▲ **VRC** 156-157 F 7
Wuzhi Shan ▲ **VRC** 156-157 F 7
Wuzhong ○ **VRC** 154-155 E 2
Wuzhou ○ **VRC** 156-157 G 5
Wyaaba Creek ~ **AUS** 174-175 G 5
Wyabing ○ **AUS** 176-177 E 6
Wyalkatchem ○ **AUS** 176-177 D 5
Wyandotte Caves · **USA** 46-47 E 6
Wyandra ○ **AUS** 178-179 H 4
Wyangala, Lake ○ **AUS** 180-181 K 2
Wyara, Lake ○ **AUS** 178-179 H 5
Wycheproof ○ **AUS** 180-181 G 4
Wyemandoo Hill ▲ **AUS** 176-177 E 4
Wyena ○ **AUS** 178-179 J 1
Wylie Scarp ⊥ **AUS** 176-177 G 6
Wyllie's Poort ○ **ZA** 218-219 E 6
Wyloo ○ **AUS** 172-173 C 7
Wymore ○ **USA** 42-43 J 5
Wynbring ○ **AUS** 176-177 M 5
Wyndham ○ **AUS** 172-173 J 3
Wyndmere ○ **USA** 42-43 J 2
Wynne ○ **USA** 44-45 M 2
Wynniatt Bay ≈ 24-25 Q 4
Wynyard ○ **AUS** 180-181 H 6
Wyola ○ **USA** 42-43 D 3
Wyola Lake ○ **AUS** 176-177 L 4
Wyoming ○ **USA** (MI) 46-47 F 4
Wyoming □ **USA** 42-43 C 4
Wyoming Peak ▲ **USA** 40-41 J 4
Wyoming Range ▲ **USA** 40-41 J 4
Wyperfeld National Park ⊥ **AUS** 180-181 F 3
Wyralinu Hill ▲ **AUS** 176-177 G 6
Wyseby ○ **AUS** 178-179 K 3
Wysokie ○ **PL** 102-103 C 2
Wyszków ○ **PL** 92-93 Q 2
Wytheville ○ **USA** 46-47 H 7
Wyżyna Małopolska ⌣ **PL** 92-93 Q 3

X

Xaafuun = Dante ○ **SP** 208-209 K 3
Xaafuun, Raas ▲ **SP** 208-209 K 3
Xagquka ○ **VRC** 144-145 J 5
Xaidulla ○ **VRC** 138-139 F 1
Xainza ○ **VRC** 144-145 G 5
Xai-Xai ☆ **MOC** 220-221 L 2
Xakriabá, Área Indígena ⚔ **BR** 72-73 H 3
Xalin ○ **SP** 208-209 J 4
Xalpatláhuac ○ **MEX** 52-53 E 3
Xa Mát ○ **VN** 158-159 J 5
Xambioá ○ **BR** 68-69 D 5
Xambrê, Rio ~ **BR** 72-73 D 7
Xam Hua ○ **LAO** 156-157 D 6
Xamindele ○ **ANG** 216-217 B 3
Xá-Muteba ○ **ANG** 216-217 D 4
Xandel ○ **ANG** 216-217 D 4
Xangongo ○ **ANG** 216-217 C 8
Xánthi ○ **GR** 100-101 K 4
Xanthos ··· **TR** 128-129 C 4
Xanxerê ○ **BR** 74-75 D 6
Xapuri ○ **BR** 70-71 C 2
Xapuri, Rio ~ **BR** 70-71 C 2
Xarar ≺ **SP** 208-209 J 6
Xarardheere ○ **SP** 208-209 H 6
Xarlag ○ **VRC** 154-155 F 2
Xar Obot ○ **VRC** 148-149 O 5
Xarrama, Rio ~ **P** 98-99 C 5
Xassengue ○ **ANG** 216-217 E 5
Xateturu, Cachoeira ~ **BR** 68-69 B 5
Xàtiva ○ **E** 98-99 G 5
Xau, Lake ○ **RB** 218-219 C 5
Xaudum ~ **RB** 216-217 F 9
Xavante ou Rio das Vertentes, Rio ~ **BR** 68-69 C 7
Xavantes, Represa de ≺ **BR** 72-73 F 7
Xavantes, Serra dos ▲ **BR** 72-73 F 2
Xavantina ○ **BR** 72-73 D 6
Xavantinho, Rio ~ **BR** 68-69 C 7
Xayar ○ **VRC** 146-147 F 5
Xebert ○ **VRC** 150-151 D 5
Xêgar ○ **VRC** 144-145 F 6
Xeitongmoin ○ **VRC** 144-145 G 6
Xel-Há ∴· **MEX** 52-53 L 1
Xenia ○ **USA** 46-47 G 6
Xerente, Área Indígena ⚔ **BR** 68-69 D 6
Xeriuni, Rio ~ **BR** 66-67 F 3
Xerokambos ○ **GR** 100-101 L 7
Xert ○ **E** 98-99 H 4
Xeruã, Rio ~ **BR** 66-67 C 6
Xiabande ○ **VRC** 150-151 E 5
Xiachuan Dao ⌒ **VRC** 156-157 H 6
Xiahe ○ **VRC** 154-155 C 4
Xiamen ○· **VRC** 156-157 L 4
Xi'an ☆·· **VRC** 154-155 F 4
Xianfen ○ **VRC** 154-155 G 4
Xianfeng ○ **VRC** 156-157 F 2
Xiangcheng ○ **VRC** (HEN) 154-155 J 5
Xiangcheng ○ **VRC** (HEN) 154-155 H 5
Xiangcheng ○ **VRC** (SIC) 144-145 M 6
Xianger Shan ▲ **VRC** 154-155 G 4
Xiangfan ○ **VRC** 154-155 H 5
Xianggang = Hong Kong □ **HK** 156-157 J 5
Xianghuang Qi ○ **VRC** 148-149 L 6
Xiang Jiang ~ **VRC** 156-157 H 3
Xiangkhoang ○ **LAO** 156-157 C 7
Xiangmihu · **VRC** 156-157 H 5
Xiang Ngeun ○ **LAO** 156-157 C 7
Xiangning ○ **VRC** 154-155 G 4
Xiangshan ○ **VRC** 156-157 M 2
Xiangsha Wan · **VRC** 154-155 F 1
Xiangshui ○ **VRC** 154-155 L 4
Xiangtan ○ **VRC** 156-157 H 3
Xiangtangshan Shiku · **VRC** 154-155 J 3
Xiangxiang ○ **VRC** 156-157 H 3
Xiangyin ○ **VRC** 156-157 H 2
Xiangyn ○ **VRC** 156-157 H 2
Xiangzhou ○ **VRC** 156-157 F 5
Xianju ○ **VRC** 156-157 M 2
Xianning ○ **VRC** 156-157 J 2
Xianshan Gang ~ **VRC** 156-157 M 2
Xiantao ○ **VRC** 154-155 H 6
Xianxia Ling ▲ **VRC** 156-157 L 2
Xianyang ○ **VRC** 154-155 F 4
Xianyou ○ **VRC** 156-157 L 4
Xiaochi ○ **VRC** 156-157 J 2
Xiaogan ○ **VRC** 154-155 H 6
Xiaohe ○ **VRC** 154-155 F 5
Xiaojiahe ○ **VRC** 150-151 J 4
Xiaojin ○ **VRC** 154-155 C 6
Xiaokouzi · **VRC** 154-155 D 2
Xiaomei Guan ▲ **VRC** 156-157 J 4
Xiaonanchuan ○ **VRC** 144-145 K 3
Xiaoniao Tiantang · **VRC** 156-157 H 5
Xiaoshan ○ **VRC** 154-155 M 6
Xiao Shan ▲ **VRC** 154-155 G 4
Xiaowutai Shan ▲ **VRC** 154-155 J 2
Xiao Xian ○ **VRC** 154-155 K 4
Xiapu ○ **VRC** 156-157 L 3
Xiasi ○ **VRC** 156-157 E 4
Xia Xian ○ **VRC** 154-155 G 4
Xiaxiyu ○ **VRC** 154-155 J 2
Xiayi ○ **VRC** 154-155 K 4
Xiazhai ○ **VRC** 156-157 D 4
Xiazhifu ○ **VRC** 144-145 C 5
Xiazhuang ○ **VRC** 154-155 J 5
Xiazi ○ **VRC** 156-157 E 3
Xichang ○ **VRC** (GXI) 156-157 F 6
Xichang ○ **VRC** (SIC) 156-157 C 3
Xichong ○ **VRC** 154-155 D 6
Xichou ○ **VRC** 156-157 D 5
Xichuan ○ **VRC** 154-155 G 5
Xicoténcatl ○ **MEX** 50-51 K 6
Xicotepec de Juárez ○ **MEX** 52-53 F 1
Xide ○ **VRC** 156-157 C 2
Xie, Rio ~ **BR** 66-67 D 2
Xiezhou Guandi Miao · **VRC** 154-155 G 4
Xifeng ○ **VRC** (GAN) 154-155 E 4
Xifeng ○ **VRC** (GZH) 156-157 E 3
Xigangzi ○ **VRC** 150-151 F 3
Xigazê ○·· **VRC** 144-145 G 6
Xigaze Shannan ▲ **VRC** 144-145 F 6
Xihua ○ **VRC** 154-155 J 5
Xiis ○ **SP** 208-209 H 3
Xiji ○ **VRC** 154-155 D 4
Xi Jiang ~ **VRC** 156-157 G 5
Xijin SK ~ **VRC** 156-157 F 5
Xijir Ulan Hu ○ **VRC** 144-145 H 3
Xijishui ○ **VRC** 154-155 D 3
Xikou ○ **VRC** (JXI) 156-157 J 2
Xikou ○ **VRC** (ZHE) 156-157 M 2
Xilamuren Caoyuan · **VRC** 148-149 K 7
Xi Liao He ~ **VRC** 150-151 D 6
Xilin ○ **VRC** 156-157 D 4
Xilinhot ○ **VRC** 148-149 N 6
Xilinji = Mohe ○ **VRC** 150-151 D 1
Xilitla ○ **MEX** 50-51 K 7
Xime ○ **GNB** 202-203 C 4
Xin'anjiang Sk. ○ **VRC** 156-157 L 2
Xin Barag Youqi ○ **VRC** 148-149 N 3
Xin Barag Zuoqi ○ **VRC** 150-151 B 3
Xinbin ○ **VRC** 150-151 E 7
Xincai ○ **VRC** 154-155 J 5
Xinchang ○ **VRC** 156-157 M 2
Xincheng ○ **VRC** 154-155 J 2
Xinchuan ○ **VRC** 154-155 M 5
Xindeng ○ **VRC** 156-157 L 2
Xindong ○ **VRC** 156-157 G 5
Xinduqiao ○ **VRC** 154-155 B 6
Xinfeng ○ **VRC** 156-157 J 4
Xinfengjiang SK ○ **VRC** 156-157 J 5
Xingan ○ **VRC** 156-157 J 3
Xing'an ○ **VRC** 156-157 G 4
Xingcheng ○ **VRC** 150-151 C 7
Xinge ○ **ANG** 216-217 E 4
Xingguo ○ **VRC** 156-157 J 3
Xinghua ○ **VRC** 154-155 L 5
Xingjiejie ○ **VRC** 156-157 E 5
Xingkai Hu ○ **VRC** 150-151 J 5
Xinglong ○ **VRC** 154-155 K 1
Xinglong ○ **VRC** 156-157 G 7
Xinglong-Shan Z.B. ⊥· **VRC** 154-155 C 4
Xingning ○ **VRC** 156-157 J 4
Xingod ○ **SP** 208-209 J 5
Xingpan ○ **VRC** 156-157 F 6
Xingren ○ **VRC** 156-157 D 4
Xingrenbu ○ **VRC** 154-155 D 3
Xingshan ○ **VRC** 154-155 G 6
Xingtai ○ **VRC** 154-155 J 3
Xingtang ○ **VRC** 154-155 J 2
Xingu, Parque Indígena do ⚔ **BR** 68-69 B 7
Xingu, Rio ~ **BR** 68-69 B 5
Xingu, Rio ~ **BR** 72-73 D 2
Xinguara ○ **BR** 68-69 D 5
Xingwen ○ **VRC** 156-157 D 2
Xing Xian ○ **VRC** 154-155 G 2
Xingxingxia ○ **VRC** 146-147 M 5
Xingxiuhai · **VRC** 144-145 L 3
Xingyi ○ **VRC** 156-157 D 4
Xinhe ○ **VRC** 146-147 F 5
Xinhuang ○ **VRC** 156-157 F 3
Xining ☆ **VRC** 154-155 B 3
Xiniujiao ○ **VRC** 156-157 F 6
Xinji ○ **VRC** 154-155 J 3
Xinjie ○ **VRC** 156-157 D 5
Xinjin ○ **VRC** (LIA) 150-151 C 8
Xinjin ○ **VRC** (SIC) 154-155 C 6
Xinlong ○ **VRC** 154-155 B 6
Xinmin ○ **VRC** 150-151 D 7
Xinning ○ **VRC** 156-157 G 3
Xinping ○ **VRC** 156-157 E 3
Xinshao ○ **VRC** 156-157 C 4
Xintai ○ **VRC** 154-155 K 4
Xintian ○ **VRC** 156-157 H 4
Xinxiang ○ **VRC** 154-155 H 4
Xinxim, Rio ~ **BR** 68-69 B 6
Xinxing ○ **VRC** 156-157 H 5
Xinxing ○ **VRC** 156-157 F 7
Xinxu ○ **VRC** 156-157 E 5
Xinye ○ **VRC** 154-155 H 5
Xinyi ○ **VRC** (GDG) 156-157 G 5
Xinyi ○ **VRC** (JIA) 154-155 L 4
Xinying ○ **VRC** 156-157 F 7
Xinyu ○ **VRC** 156-157 J 3
Xinyuan ○ **VRC** 146-147 F 4
Xinzhao Shan ▲ **VRC** 154-155 E 2
Xinzhelin SK ○ **VRC** 156-157 J 2
Xinzheng ○ **VRC** 154-155 H 4
Xinzhou ○ **VRC** 154-155 H 2
Xinzuotang ○ **VRC** 156-157 J 5
Xiongyuecheng ○ **VRC** 150-151 D 7
Xipamanu, Rio ~ **BR** 70-71 C 2
Xipaotai · **VRC** 150-151 D 7
Xipembe, Rio ~ **MOC** 218-219 G 5
Xiping ○ **VRC** (HEN) 154-155 H 5
Xiping ○ **VRC** (HEN) 154-155 G 5
Xique-Xique ○ **BR** 68-69 G 7
Xishan · **VRC** (HUB) 154-155 J 6
Xishan · **VRC** (YUN) 156-157 C 4
Xishaqundao (Paracel Island) ≃ 158-159 L 2
Xishuangbanna · **VRC** 142-143 M 4
Xishuangbanna Z.B. ⊥· **VRC** 142-143 M 5
Xishui ○ **VRC** (GZH) 156-157 E 2
Xishui ○ **VRC** (HUB) 154-155 J 6
Xistral ▲ **E** 98-99 D 3
Xi Taijnar Hu ○ **VRC** 144-145 H 2
Xiti ○ **VRC** 144-145 D 4
Xitole ○ **GNB** 202-203 C 4
Xituo ○ **VRC** 154-155 F 6
Xi Ujimqin Qi ○ **VRC** 148-149 N 5
Xiuning ○ **VRC** 156-157 L 2
Xiushan ○ **VRC** 156-157 F 2
Xiushui ○ **VRC** 156-157 J 2
Xiuwen ○ **VRC** 156-157 E 3
Xiuwu ○ **VRC** 154-155 H 4
Xiuyan ○ **VRC** 150-151 D 7
Xiuying ○ **VRC** 156-157 G 7
Xiwu ○ **VRC** 144-145 L 4
Xixabangma Feng ▲ **VRC** 144-145 E 6
Xi Xian ○ **VRC** 154-155 G 3
Xixiang ○ **VRC** 154-155 E 5
Xixia Wangling · **VRC** 154-155 D 2
Xixón = Gijón ○ **E** 98-99 E 3
Xixona ○ **E** 98-99 G 5
Xiyang ○ **VRC** 154-155 H 3
Xlacah ∴· **MEX** 52-53 K 1
Xochiapa ○ **MEX** 52-53 G 3
Xochicalco ∴ **MEX** 52-53 E 2
Xochimilco ○·· **MEX** 52-53 E 2
Xochob ∴· **MEX** 52-53 K 2
Xom Dôn ○ **VN** 158-159 H 2
Xom Thôn ○ **VN** 158-159 H 2
Xopoto, Rio ~ **BR** 72-73 J 6
X-Pichil ○ **MEX** 52-53 K 2
Xpujil ○ **MEX** (CAM) 52-53 K 2
Xpujil ∴· **MEX** (CAM) 52-53 K 2
Xuân Đài, Vũng ≈ 158-159 K 4
Xuan'en ○ **VRC** 154-155 F 6
Xuanhan ○ **VRC** 154-155 E 6
Xuanhua ○ **VRC** 154-155 J 1
Xuankong Si · **VRC** 154-155 H 2
Xuân Lọc ○ **VN** 158-159 J 5
Xuanwei ○ **VRC** 156-157 D 3
Xuanzhong Si · **VRC** 154-155 H 3
Xuanzhou ○ **VRC** 154-155 L 6
Xuchang ○ **VRC** 154-155 H 4
Xuddur ☆ **SP** 208-209 F 6
Xudun ○ **SP** 208-209 H 4
Xuebao Ding ▲ **VRC** 154-155 C 5
Xuefeng Shan ▲ **VRC** 156-157 G 3
Xueshan ▲ **VRC** 154-155 D 3
Xufeng Shan ▲ **VRC** 156-157 G 3
Xugana Lodge ○ **RB** 218-219 B 4
Xumishan Shiku · **VRC** 154-155 D 3
Xunantunich ∴· **BH** 52-53 K 3
Xungru ○ **VRC** 144-145 E 6
Xun He ~ **VRC** 154-155 F 5
Xunhua ○ **VRC** 154-155 C 4
Xun Jiang ~ **VRC** 156-157 G 5
Xunke ○ **VRC** 150-151 G 3
Xunwu ○ **VRC** 156-157 J 4
Xun Xian ○ **VRC** 154-155 J 4
Xunyang ○ **VRC** 154-155 F 5
Xunyi ○ **VRC** 154-155 F 4
Xupu ○ **VRC** 156-157 G 3
Xuro Co ○ **VRC** 144-145 F 5
Xushui ○ **VRC** 154-155 J 2
Xuwan ○ **VRC** 154-155 J 6
Xuwen ○ **VRC** 156-157 G 6
Xuyi ○ **VRC** 154-155 L 5
Xuyong ○ **VRC** 156-157 D 2
Xuzhou ○ **VRC** 154-155 K 4

Y

Yaak ○ **USA** 40-41 G 1
Yaamba ○ **AUS** 178-179 L 2
Ya'an ○ **VRC** 156-157 C 2
Yaaq Braaway ○ **SP** 212-213 J 3
Yaba-Hita-Hikosan Quasi National Park ⊥ **J** 152-153 D 8
Yabassi ○ **CAM** 204-205 H 6
Yabayo ○ **CI** 202-203 G 7
Yabe ○ **J** 152-153 D 8
Yabebyry ○ **PY** 76-77 J 4
Yabebyry, Arroyo ~ **PY** 76-77 J 4
Yabelo ○ **ETH** 208-209 D 6
Yabelo Wildlife Sanctuary ⊥ **ETH** 208-209 D 6
Yabia ○ **ZRE** 210-211 J 2
Yabiti ~ **DY** 202-203 L 4
Yabo ○ **YV** 60-61 K 3
Yabrin ○ **KSA** 130-131 L 6
Yabuli ○ **VRC** 150-151 G 5
Yabus ~ **ETH** 208-209 B 4
Yabuyanos ○ **PE** 64-65 F 2
Yacambú, Parque Nacional ⊥ **YV** 60-61 G 3
Yacaré Norte, Riacho ~ **PY** 76-77 H 2
Yacheng ○ **VRC** 156-157 F 7
Yachting Region ·· 56 E 5
Yacimiento Río Turbio ○ **RA** 80 D 5
Yaciretá, Ilha ⌒ **PY** 76-77 J 4
Yacoraite, Río ~ **RA** 76-77 E 2
Yacuiba ○ **BOL** 76-77 F 1
Yacuma, Río ~ **BOL** 70-71 D 4
Yadat, Wādī ~ **SUD** 200-201 G 4
Yadé, Massif du ▲ **RCA** 206-207 B 5
Yadgir ○ **IND** 140-141 G 2
Yadibikro ○ **CI** 202-203 H 6
Yadiki ○ **IND** 140-141 G 3
Yadma ○ **KSA** 132-133 D 4
Yadong ○ **VRC** 144-145 G 7
Yadua ⌒ **FJI** 184 III b 2
Yaeng ○ **THA** 158-159 F 2
Yafase ○ **RI** 166-167 L 3
Yafo, Tel Aviv- ☆ **IL** 130-131 D 1
Yafran □ **LAR** 192-193 E 2
Yafran ☆·· **LAR** 192-193 E 1
Yagati ○ **IND** 140-141 G 4
Yaghan Basin ≃ 5 E 10
Yagishiri-tō ⌣ **J** 152-153 J 2
Yagoua ○ **CAM** 206-207 B 3
Yagradagzê Shan ▲ **VRC** 144-145 K 3
Yaguachi Nuevo ○ **EC** 64-65 C 3
Yaguajay ○ **C** 54-55 F 3
Yagual, El ○ **YV** 60-61 G 4
Yaguaraparo ○ **YV** 60-61 K 2
Yaguari, Arroyo ~ **RA** 76-77 H 5
Yaguarón, Río ~ **ROU** 74-75 D 9
Yaguas ○ **CO** 66-67 B 4
Yaguas, Río ~ **PE** 66-67 B 4
Yahekou ○ **VRC** 154-155 H 5
Yahk ○ **CDN** 32-33 M 7
Yahualica ○ **MEX** 50-51 H 7
Yahuma ○ **ZRE** 210-211 J 3
Yahyalı ☆ **TR** 128-129 F 3
Yaibrai ○ **VRC** 154-155 C 2
Yaita ○ **J** 152-153 H 6
Yajalón ○ **MEX** 52-53 H 3
Yajiang ○ **VRC** 154-155 B 6
Yaka ○ **RCA** 206-207 D 6
Yakabindie ○ **AUS** 176-177 F 3
Yakak, Cape ▲ **USA** 22-23 H 7
Yakamul ○ **PNG** 183 B 2
Yakana ○ **ZRE** 210-211 J 3
Yakassé-Attobrou ○ **CI** 202-203 J 6
Yakatograk ○ **VRC** 146-147 H 6
Yakāvlang ○ **AFG** 134-135 M 1
Yakeshi ○ **VRC** 150-151 C 3
Yakfikebir ☆ **TR** 128-129 H 2
Yakima ○ **USA** 40-41 D 2
Yakima Indian Reservation ⚔ **USA** 40-41 D 2
Yakima River ~ **USA** 40-41 D 2
Yakmach ○ **PK** 134-135 K 4
Yako ○ **BF** 202-203 J 3
Yakobi Island ⌒ **USA** 32-33 B 2
Yakoma ○ **ZRE** 206-207 F 6
Yaku ○ **J** 152-153 D 9
Yakumo ○ **J** 152-153 J 3
Yaku-shima ⌒ **J** 152-153 D 9
Yaku-shima National Park ⊥··· **J** 152-153 D 9
Yakutat ○ **USA** 20-21 V 7
Yakutat Bay ≈ 20-21 V 7
Yakutsk = Jakutsk ☆·· **RUS** 118-119 O 4
Yala ○ **EAK** 212-213 E 3
Yala ~ **EAK** 212-213 E 4
Yala ○ **GH** 202-203 K 4
Yala ○ **THA** 158-159 F 7
Yalaki ○ **ZRE** 210-211 J 3
Yalape · **PE** 64-65 D 5
Yalardy ○ **AUS** 176-177 C 3
Yalata ⚔ **AUS** 176-177 L 5
Yalata Aboriginal Lands ⚔ **AUS** 176-177 L 5
Yalbalgo ○ **AUS** 176-177 C 2
Yalbyn ~ **RUS** 118-119 O 7
Yale ○ **CDN** 32-33 K 7
Yale ○ **USA** 40-41 C 2
Yaleko ○ **ZRE** 210-211 K 3
Yale Point ▲ **USA** 44-45 C 1
Yalewa Kalou ⌒ **FJI** 184 III a 2
Yalgoo ○ **AUS** 176-177 D 4
Yalgorup National Park ⊥ **AUS** 176-177 C 6
Yali ~ **BF** 202-203 L 3
Yali ○ **CO** 60-61 D 4
Yali ○ **NIC** 52-53 L 5
Yaligimba ○ **ZRE** 210-211 J 2
Yalinga ○ **RCA** 206-207 F 5
Yallalong ○ **AUS** 176-177 C 3
Yalleroi ○ **AUS** 178-179 H 3
Yallingup Caves · **AUS** 176-177 C 6
Yallo ○ **BF** 202-203 J 3
Yalogo ○ **BF** 202-203 K 3
Yaloké ○ **RCA** 206-207 C 6
Yalong Jiang ~ **VRC** 144-145 M 4
Yalong Jiang ~ **VRC** 156-157 B 2
Yalongwa ○ **ZRE** 210-211 J 3
Yaloogarrie Creek ~ **AUS** 172-173 K 6
Yalova ☆ **TR** 128-129 C 2
Yaltubung ○ **RI** 166-167 E 5
Yalufi ○ **ZRE** 210-211 K 3
Yalu Jiang ~ **VRC** 150-151 E 7
Ya'lujiang Kou ≈ 150-151 E 8
Yālūr ○ **AFG** 136-137 M 6
Yamada ○ **J** 152-153 J 5
Yamagata ☆· **J** 152-153 J 5
Yamaguchi ☆ **J** 152-153 D 7
Yamakawa ○ **J** 152-153 F 7
Yamal, Poluostrov = Jamal, poluostrov ⌣ **RUS** 108-109 N 7
Yamal Nenets Autonomous District = Jam.-Neneckij avt.okrug □ **RUS** 108-109 N 7
Yamanashi ○ **J** 152-153 H 7
Yamarna ⚔ **AUS** 176-177 G 4
Yamarna Aboriginal Land ⚔ **AUS** 176-177 G 3
Yamasá ○ **DOM** 54-55 K 5
Yamasaki ○ **J** 152-153 F 7
Yamato Rise ≃ 152-153 F 5
Yamatosammyaku ▲ **ARK** 16 F 4
Yamatsuri ○ **J** 152-153 J 6
Yamba ○ **AUS** 178-179 M 5
Yamba ○ **BF** 202-203 L 3
Yambacoona ○ **AUS** 180-181 G 5
Yambah ○ **AUS** 176-177 M 1
Yambala ○ **RCA** 206-207 E 5
Yamba Lake ○ **CDN** 30-31 O 3
Yambala Koudouvélé ○

Yaras, Las ○ **PE** 70-71 B 5
Yardarino Gas and Oil Field • **AUS** 176-177 C 4
Yarden, ha ～ **IL** 130-131 D 1
Yardımcı Burnu ▲ **TR** 128-129 D 4
Yaré Lao ○ **SN** 196-197 C 6
Yaren ★ **NAU** 13 H 3
Yargatti ○ **IND** 140-141 F 3
Yarí, Río ～ **CO** 64-65 F 1
Yarím ○ **Y** 132-133 D 6
Yaritagua ○ **YV** 60-61 G 2
Yarkant He ～ **VRC** 138-139 F 1
Yarkant He ～ **VRC** 146-147 D 6
Yarkhun ～ **PK** 138-139 D 1
Yarle Lakes ○ **AUS** 176-177 L 5
Yarlung Zangbo Jiang ～ **VRC** 144-145 H 6
Yarmouth ○ **CDN** 38-39 L 7
Yäro·Lund ○ **PK** 138-139 B 6
Yaroslavl' = Jaroslavl' ☆ •• **RUS** 94-95 Q 3
Yaroupi ～ **F** 62-63 H 4
Yarra ○ **DY** 204-205 E 3
Yarrabubba ○ **AUS** 176-177 E 3
Yarralin ○ **AUS** 172-173 K 4
Yarraloola ○ **AUS** 172-173 B 6
Yarram ○ **AUS** 180-181 J 5
Yarraman ○ **AUS** 178-179 L 4
Yarra Yarra Lakes ○ **AUS** 176-177 C 4
Yarrie ○ **AUS** 172-173 E 6
Yarronvale ○ **AUS** 178-179 H 4
Yarrowitch ○ **AUS** 178-179 L 6
Yarrowmere ○ **AUS** 178-179 H 1
Yarumal ○ **CO** 60-61 D 4
Yarvicoya, Cerro ▲ **RCH** 70-71 C 7
Yarysah ～ **RUS** 110-111 P 5
Yasa ○ **ZRE** 210-211 H 5
Yāsāt, al- ⩕ **UAE** 134-135 E 6
Yasawa ⩕ **FJI** 184 III a 2
Yasawa Group ⩕ **FJI** 184 III a 2
Yashan ○ **VRC** 144-145 C 5
Yashi ○ **WAN** 198-199 C 6
Yashikera ○ **WAN** 204-205 E 4
Yasothon ○ **THA** 158-159 H 3
Yass ○ **AUS** 180-181 K 3
Yassıhöyük (Gordion) ∴ •• **TR** 128-129 E 3
Yass River ～ **AUS** 180-181 K 3
Yāsūǧ ☆ • **IR** 134-135 D 3
Yasun Burnu ▲ **TR** 128-129 G 2
Yasuni, Parque Nacional ⊥ **EC** 64-65 D 2
Yasuni, Río ～ **EC** 64-65 D 2
Yata ○ **BOL** 70-71 D 3
Yata ～ **RCA** 206-207 F 4
Yata, Río ～ **BOL** 70-71 E 3
Yatağan ☆ **TR** 128-129 C 4
Yatako ○ **BF** 202-203 L 2
Yata-Ngaya, Réserve de faune de la ⊥ **RCA** 206-207 F 4
Yates Center ○ **USA** 42-43 K 7
Yates River ～ **CDN** 30-31 L 6
Yatesville ○ **USA** 48-49 F 3
Yathkyed Lake ○ **CDN** 30-31 U 4
Yatolema ○ **ZRE** 210-211 K 3
Yatsushiro ○ **J** 152-153 D 8
Yatsushiro-kai ≈ 152-153 D 8
Yatsu-take ▲ **J** 152-153 H 7
Yatta ○ **EAK** 212-213 F 4
Yatta Gap ▲ **EAK** 212-213 G 5
Yatta Plateau ▲ **EAK** 212-213 G 5
Yatúa, Río ～ **YV** 66-67 D 2
Yauca ○ **PE** 64-65 E 9
Yauca, Río ～ **PE** 64-65 E 9
Yauli ○ **PE** 64-65 E 8
Yauri ○ **PE** 70-71 B 4
Yaurisque ○ **PE** 70-71 B 3
Yauyos ○ **PE** 64-65 E 8
Yāval ○ **IND** 138-139 E 9
Yavarí, Río ～ **PE** 64-65 F 4
Yavarí Mirim, Río ～ **PE** 64-65 F 4
Yávaros ○ **MEX** 50-51 E 4
Yavatmāl ○ **IND** 138-139 G 9
Yavero ó Paucartambo, Río ～ **PE** 64-65 F 8
Yaví, Cerro ▲ **YV** 60-61 J 5
Yavineto, Río ～ **PE** 64-65 E 2
Yavita ○ **YV** 60-61 H 6
Yaviza ○ **PA** 52-53 F 7
Yavuzeli ☆ **TR** 128-129 G 4
Yawatahama ○ **J** 152-153 E 8
Yawatongguzlangar ○ **VRC** 144-145 D 2
Yawatoutou, Mont ▲ **RT** 202-203 L 6
Yawgu ○ **GH** 202-203 L 4
Yawimu ○ **RI** 166-167 K 5
Yawngo ○ **MYA** 142-143 L 4
Yawri Bay ≈ 202-203 D 5
Yaxcaba ○ **MEX** 52-53 K 1
Yaxchilan • **MEX** 52-53 J 3
Yaxia ∴ • **GCA** 52-53 K 3
Yaxing ○ **VRC** 156-157 F 7
Yayama ○ **ZRE** 210-211 J 4
Yazd ◘ **IR** 134-135 E 3
Yazd ☆ • **IR** (YAZ) 134-135 F 3
Yazdān ○ **IR** 134-135 J 2
Yazdavār, Rūd-e ～ **AFG** 134-135 L 2
Yazlıca Dağı ▲ **TR** 128-129 K 4
Yazmān ○ **PK** 138-139 C 5
Yazoo City ○ **USA** 44-45 M 3
Yazoo River ～ **USA** 44-45 M 3
Yby Yaú ○ **PY** 76-77 J 2
Ycliff ○ **CDN** 34-35 L 5
Ydžidnjur, boloto ○ **RUS** 88-89 V 5
Ydžidparma vozvyšennost' ▲ **RUS** 114-115 E 3
Ydžyd-Patok ～ **RUS** 114-115 E 2
Ye ○ **MYA** 158-159 D 3
Yea ○ **AUS** 180-181 H 4
Yebawmi ○ **MYA** 142-143 J 3
Yebbi-Bou ○ **TCH** 198-199 J 2
Yebbi Souma ○ **TCH** 198-199 H 2
Yébenes, Los ○ **E** 98-99 F 5
Yébiqué ～ **TCH** 198-199 H 2
Yébiqué, Enneri ～ **TCH** 192-193 G 6
Yebok ○ **MYA** 142-143 H 6
Yebya ○ **MYA** 142-143 J 5
Yecheng ○ **VRC** 146-147 C 7
Yecla ○ **E** 98-99 G 5
Yécora ○ **MEX** 50-51 E 3
Yedseram ～ **WAN** 198-199 G 6
Yedseram, River ～ **WAN** 204-205 K 3
Yeed ○ **SP** 208-209 F 6
Yeelanna ○ **AUS** 180-181 C 3
Yeelirrie ○ **AUS** 176-177 F 3
Yegguebo ≺ **RN** 198-199 F 3
Yegros ○ **PY** 76-77 J 4
Yeguada ○ **PA** 52-53 D 7
Yégué ○ **RT** 202-203 L 5
Yegyi ○ **MYA** 158-159 C 2
Yeha ○ **ETH** 200-201 J 5
Yei ○ **SUD** (SR) 206-207 K 6
Yei ～ **SUD** 206-207 K 6
Yeï Lulu, Col de ▲ **RN** 198-199 G 2
Yeji ○ **GH** 202-203 K 5
Yeji ○ **VRC** 154-155 J 6
Yekaterinburg = Ekaterinburg ☆ **RUS** 96-97 M 5
Yekebaierqier ○ **VRC** 144-145 M 3
Yekepa ○ **LB** 202-203 F 6
Yekia ≺ **TCH** 198-199 H 4
Yekokora ～ **ZRE** 210-211 H 3
Yelahanka ○ **IND** 140-141 G 4
Yele ○ **WAL** 202-203 E 5
Yelets = Elec ○ **RUS** 94-95 Q 5
Yélimané ○ **RMM** 202-203 E 2
Yelkaturti ○ **IND** 138-139 G 10
Yell ⩕ **GB** 90-91 G 1
Yellabinna Regional Reserve ⊥ **AUS** 176-177 M 5
Yellāpur ○ **IND** 140-141 F 3
Yellowdine ○ **AUS** 176-177 E 5
Yellow Grass ○ **CDN** 34-35 D 6
Yellowhead Pass ▲ **CDN** 32-33 L 5
Yellowknife ☆ • **CDN** 30-31 M 4
Yellowknife Bay ○ **CDN** 30-31 M 4
Yellowknife Highway **II CDN** 30-31 L 5
Yellowknife River ～ **CDN** 30-31 N 4
Yellow Mission ○ **PNG** 183 A 2
Yellow Mountain, The ▲ **AUS** 180-181 J 2
Yellow River ～ **PNG** 183 A 2
Yellow River = Huang He ～ **VRC** 154-155 G 3
Yellow Sea ≈ 150-151 D 10
Yellowstone Lake ○ **USA** 40-41 J 3
Yellowstone National Park ⊥ ••• **USA** 40-41 J 3
Yellowstone River ～ **USA** 42-43 E 2
Yellville ○ **USA** 44-45 L 1
Yelm ○ **USA** 40-41 C 2
Yelrandu ○ **IND** 142-143 B 7
Yelvertoft ○ **AUS** 174-175 E 7
Yelvertone Bay ≈ 26-27 J 2
Yelvertone Inlet ≈ 26-27 J 2
Yelwa ○ **WAN** (PLA) 204-205 H 4
Yelwa ○ **WAN** (SOK) 204-205 F 3
Yema ○ **ZRE** 210-211 D 6
Yema Manshan ▲ **VRC** 146-147 N 6
Yemassee ○ **USA** 48-49 H 3
Yembo ○ **ETH** 208-209 C 4
Yemen = al-Yaman ■ **Y** 132-133 E 6
Yemnu ○ **PNG** 183 B 2
Yen ○ **CAM** 210-211 D 2
Yên, Mũi ▲ **VN** 158-159 K 4
Yenagoa ○ **WAN** 204-205 G 6
Yenakiyeve = Jenakijeve ○ **UA** 102-103 L 3
Yenangyaung ○ **MYA** 142-143 J 5
Yên Bái ☆ **VN** 156-157 D 6
Yên Châu ○ **VN** 156-157 D 6
Yenda ○ **AUS** 180-181 J 3
Yendé Milimou ○ **RG** 202-203 E 5
Yendéré ○ **BF** 202-203 H 4
Yendi ○ **GH** 202-203 K 5
Yên Dınh ☆ **VN** 156-157 E 6
Yénéganou ○ **RCB** 210-211 D 5
Yenge ～ **ZRE** 210-211 H 4
Yengema ○ **WAL** 202-203 E 5
Yengil ○ **IND** 142-143 H 2
Yengisar ○ **VRC** 146-147 C 6
Yengo National Park ⊥ **AUS** 180-181 L 2
Yên Hung ○ **VN** 156-157 C 6
Yenice Irmağı ～ **TR** 128-129 E 2
Yenihisar ☆ **TR** 128-129 B 4
Yenişehir ☆ **TR** 128-129 C 2
Yenkis ○ **PNG** 183 B 3
Yên Ly ○ **VN** 156-157 D 7
Yéno ○ **G** 210-211 C 4
Yên So'n ○ **VN** 156-157 D 6
Yentna River ～ **USA** 20-21 P 5
Yeola ○ **IND** 138-139 E 9
Yeo Lake ○ **AUS** 176-177 H 4
Yeoval ○ **AUS** 180-181 K 2
Yeovil ○ **GB** 90-91 F 6
Yeppoon ○ **AUS** 178-179 L 2
Yerba Buena ○ **PE** 70-71 B 5
Yercaud ○ **IND** 140-141 H 5
Yerevan = Erevan ★ **AR** 128-129 L 2
Yergara ○ **IND** 140-141 G 2
Yergeni = Ergeni ▲ **RUS** 96-97 D 9
Yeriho = Arīḥāl ☆ •• **AUT** 130-131 D 2
Yerington ○ • **USA** 40-41 E 6
Yerköy ○ **TR** 128-129 F 3
Yermala ○ **IND** 138-139 E 10
Yerupaja, Cerro ▲ **PE** 64-65 D 7
Yesan ○ **ROK** 150-151 F 9
Yesanpo • **VRC** 154-155 J 2
Yeshin ○ **MYA** 142-143 J 4
Yeşildağ ○ **TR** 128-129 D 4
Yesildağ ○ **TR** 128-129 D 4
Yeşilhisar ☆ **TR** 128-129 F 3
Yeşilırmak ～ **TR** 128-129 G 2
Yesilırmak ～ **TR** 128-129 G 2
Yeşilova ☆ **TR** 128-129 C 4
Yesterday River ～ **CDN** 34-35 Q 5
Yet ○ **ETH** 208-209 F 6
Yetman ○ **AUS** 178-179 L 5
Yetti ⫠ **RIM** 196-197 G 2
Ye-u ○ **MYA** 142-143 J 4
Yeu, Île d' ⩕ **F** 90-91 F 8
Yevpatoriya = Jevpatorija ☆ • **UA** 102-103 H 5
Yewa, River ～ **WAN** 204-205 E 5
Ye Xian ○ **VRC** 154-155 H 5
Yeyik ○ **VRC** 144-145 D 2
Ygannja ～ **RUS** 110-111 W 4
Yguazú, Río ～ **PY** 74-75 L 3
Ygyatta ～ **RUS** 118-119 H 4
Yhú ○ **PY** 76-77 K 3
Yi'an ○ **VRC** 150-151 E 4
Yibin ○ **VRC** 156-157 D 2
Yichang ○ **VRC** 154-155 G 6
Yicheng ○ **VRC** (HUB) 154-155 H 6
Yicheng ○ **VRC** (SHA) 154-155 G 4
Yichuan ○ **VRC** (HEN) 154-155 H 4
Yichuan ○ **VRC** (SXI) 154-155 G 4
Yichun ○ **VRC** (HEI) 150-151 G 4
Yichun ○ **VRC** (JXI) 156-157 J 3
Yığılca ☆ **TR** 128-129 D 2
Yihuang ○ **VRC** 156-157 K 3
Yijun ○ **VRC** 154-155 F 4
Yilan ○ **VRC** 150-151 G 4
Yıldız Dağları ▲ **TR** 128-129 B 2
Yıldızeli ☆ **TR** 128-129 G 3
Yilehuli Shan ▲ **VRC** 150-151 D 2
Yiliang ○ **VRC** (YUN) 156-157 D 3
Yiliang ○ **VRC** (YUN) 156-157 C 4
Yilingyan • **VRC** 156-157 F 5
Yilong ○ **VRC** 154-155 E 6
Yilou ○ **BF** 202-203 K 3
Yima ○ **VRC** 154-155 G 4
Yimen ○ **VRC** 156-157 C 4
Yimni River ～ **PNG** 183 B 2
Yimuhe ○ **VRC** (NMZ) 150-151 C 1
Yinan ○ **VRC** 154-155 L 4
Yinchuan ☆ • **VRC** 154-155 E 2
Yindarlgooda, Lake ○ **AUS** 176-177 G 5
Yindi ○ **AUS** 176-177 G 5
Yingawunarri Aboriginal Land ⚔ **AUS** 172-173 K 4
Yingcheng ○ **VRC** 154-155 H 6
Yingde ○ **VRC** 156-157 H 4
Yinggehai ○ **VRC** 156-157 F 7
Ying He ～ **VRC** 154-155 J 5
Yingjing ○ **VRC** 156-157 C 2
Yingkou ○ **VRC** 150-151 D 7
Yingkou (Dashiqiao) ○ **VRC** 150-151 D 7
Yingshan ○ **VRC** (HUB) 154-155 H 6
Yingshan ○ **VRC** (SIC) 154-155 E 6
Yingshang ○ **VRC** 154-155 K 5
Yingtan ○ **VRC** 156-157 K 2
Yingui ○ **CAM** 204-205 J 6
Ying Xian ○ **VRC** 154-155 H 2
Yingxian Muta • **VRC** 154-155 H 2
Yining ○ **VRC** 146-147 E 4
Yinjiang ○ **VRC** 156-157 F 2
Yinnietharra ○ **AUS** 176-177 D 2
Yin Shan ▲ **VRC** 148-149 J 7
Yinxu ∴ • **VRC** 154-155 J 3
Yi'ong Co • **VRC** 144-145 K 5
Yi'ong Zangbo ～ **VRC** 144-145 K 5
Yipinglang ○ **VRC** 156-157 B 4
Yiqikai ○ **VRC** 144-145 M 3
Yirga Alem ○ **ETH** 208-209 D 5
Yirga Ch'efē ○ **ETH** 208-209 D 5
Yirol ○ **SUD** 206-207 K 5
Yirrkala ⚔ **AUS** 174-175 D 3
Yirshi ○ **VRC** 150-151 B 4
Yirūb = Ğarūb ○ **Y** 132-133 H 5
Yishan ○ **VRC** 156-157 F 4
Yishui ○ **VRC** 154-155 L 4
Yismala Giyorgis ○ **ETH** 208-209 C 3
Yitong ○ **VRC** 150-151 E 6
Yitulihe ○ **VRC** 150-151 C 2
Yity ○ **OM** 132-133 L 2
Yiwu ○ **VRC** (XUZ) 146-147 M 4
Yiwu ○ **VRC** (ZHE) 156-157 M 2
Yiwulüshan • **VRC** 150-151 C 7
Yiwulüshan Z.B. ⊥ • **VRC** 150-151 C 7
Yi Xian ○ **VRC** (HEB) 154-155 J 2
Yi Xian ○ **VRC** (LIA) 150-151 C 7
Yixing ○ **VRC** 154-155 L 6
Yiyang ○ **VRC** (HUN) 156-157 H 2
Yiyang ○ **VRC** (JXI) 156-157 K 2
Yiyuan ○ **VRC** 154-155 L 3
Yizhang ○ **VRC** 156-157 H 4
Yizheng ○ **VRC** 154-155 L 5
Ylämaa ○ **FIN** 88-89 J 6
Ylikiiminki ○ **FIN** 88-89 J 4
Yli-Kitka ○ **FIN** 88-89 K 3
Ylitornio ○ **FIN** 88-89 G 3
Ylivieska ○ **FIN** 88-89 H 4
Yllymah ○ **RUS** 118-119 N 6
Ylöjärvi ○ **FIN** 88-89 G 6
Ymer Nunatakker ▲ **GRØ** 26-27 n 5
Ymer Ø ⩕ **GRØ** 26-27 n 7
Ynahsyt ○ **RUS** 118-119 J 4
Yoa, Lac ○ **TCH** 198-199 K 3
Yoakum ○ **USA** 44-45 J 5
Yobe, Komadougou ～ 198-199 F 6
Yoboki ○ **DJI** 208-209 F 3
Yoco ○ **YV** 60-61 K 2
Yoder ○ **USA** 42-43 E 6
Yof ○ • **SN** 202-203 B 2
Yofor ○ **RI** 166-167 J 4
Yogan, Cerro ▲ **RCH** 80 F 7
Yogoum ≺ **TCH** 198-199 J 4
Yog Point ▲ **RP** 160-161 F 5
Yogyakarta ☆ **RI** 168 D 3
Yohnnybli ○ **LB** 202-203 F 7
Yoho National Park ⊥ ••• **CDN** 32-33 M 6
Yoichi ○ **J** 152-153 J 3
Yoiti-dake ▲ **J** 152-153 J 3
Yokadouma ○ **CAM** 210-211 E 2
Yokkaichi ○ **J** 152-153 G 7
Yoko ○ **CAM** 204-205 K 6
Yokoate-shima ⩕ **J** 152-153 C 10
Yokoboué ○ **CI** 202-203 H 7
Yokohama ○ **J** (AOM) 152-153 J 4
Yokohama ☆ • **J** (KAN) 152-153 H 7
Yokosuka ○ **J** 152-153 H 7
Yokote ○ **J** 152-153 J 5
Yola ○ **CAM** 206-207 B 6
Yola ☆ **WAN** 204-205 K 4
Yolla ○ **AUS** 180-181 H 6
Yolombo ○ **ZRE** 210-211 J 4
Yombi ○ **G** 210-211 C 4
Yomblon ○ **PE** 64-65 C 5
Yomou ○ **RG** 202-203 F 6
Yomuka ○ **RI** 166-167 K 5
Yonago ○ **J** 152-153 E 7
Yoneshiro-gawa ～ **J** 152-153 J 4
Yonezawa ○ **J** 152-153 J 6
Yong'an ○ **VRC** 156-157 K 4
Yongchang ○ **VRC** 154-155 B 2
Yongcheng ○ **VRC** 154-155 K 5
Yongchuan ○ **VRC** 156-157 D 2
Yongdeng ○ **VRC** 154-155 C 3
Yongding ○ **VRC** 156-157 K 4
Yŏngdŏk ○ **ROK** 150-151 G 9
Yongfeng ○ **VRC** 156-157 J 3
Yongfu ○ **VRC** 156-157 F 4
Yongjing ○ **VRC** 154-155 C 4
Yongji Qiao • **VRC** 156-157 F 4
Yŏngju ○ **ROK** 150-151 G 9
Yongkang ○ **VRC** 156-157 L 2
Yongle Gong • **VRC** 154-155 G 4
Yongle Qundao ⩕ **VRC** 158-159 L 2
Yongling ○ **VRC** 150-151 E 7
Yongning ○ **VRC** (GXI) 156-157 F 5
Yongning ○ **VRC** (NIN) 154-155 E 2
Yongofondo ○ **RCA** 206-207 F 6
Yong Peng ○ **MAL** 162-163 E 3
Yongping ○ **VRC** 154-155 F 3
Yongren ○ **VRC** 156-157 B 3
Yongshun ○ **VRC** 156-157 F 2
Yongtai ○ **VRC** 156-157 L 4
Yongxin ○ **VRC** 156-157 J 3
Yongxing ○ **VRC** 156-157 H 3
Yongxiu ○ **VRC** 156-157 J 2
Yong Yap, Gunung ▲ **MAL** (KEL) 162-163 D 2
Yonibana ○ **WAL** 202-203 D 5
Yonkers ○ **USA** 46-47 M 5
Yonne ～ **F** 90-91 J 7
Yonoféré ○ **SN** 202-203 C 2
Yop, Pulau ⩕ **RI** 166-167 H 3
Yopal ○ **CO** 60-61 E 5
Yopales ○ **YV** 60-61 K 3
Yopei = Tamala ○ **GH** 202-203 K 5
Yopie ○ **LB** 202-203 F 6
Yopurga ○ **VRC** 146-147 C 6
Yorito ○ **HN** 52-53 L 4
York ○ **AUS** 176-177 D 5
York ○ **GB** 90-91 G 5
York ○ **USA** (AL) 48-49 D 3
York ○ **USA** (NE) 42-43 J 5
York ○ **USA** (PA) 46-47 K 6
York ○ **USA** (SC) 48-49 H 2
York ○ **WAL** 202-203 D 5
York, Cape ▲ **AUS** 174-175 G 2
York, Kap ▲ **GRØ** 26-27 R 6
Yorke Peninsula ⩒ **AUS** 180-181 D 3
Yorketown ○ **AUS** 180-181 D 3
Yorkeys Knob ○ **AUS** 174-175 H 5
York Factory (abandoned) ○ **CDN** 34-35 K 2
Yorkrakine ○ **AUS** 176-177 D 5
York River ～ **USA** 46-47 K 7
Yorkshire Dales National Park ⊥ **GB** 90-91 F 4
Yorkshire Downs ○ **AUS** 174-175 F 7
York Sound ≈ 172-173 G 3
Yorkton ○ **CDN** 34-35 E 5
Yoro ☆ **HN** 52-53 L 4
Yoro, Montaña de ▲ **HN** 52-53 L 4
Yorobougoula ○ **RMM** 202-203 G 4
Yoron ○ **J** 152-153 C 11
Yoron-shima ⩕ **J** 152-153 C 11
Yorosso ○ **RMM** 202-203 H 3
Yorubaland, Plateau of ▲ **WAN** 204-205 E 4
Yosemite National Park ⊥ ••• **USA** 40-41 E 7
Yoseravi ○ **BOL** 70-71 F 6
Yoshii-gawa ～ **J** 152-153 F 7
Yoshino-gawa ～ **J** 152-153 F 7
Yos Sudarso, Teluk ≈ 166-167 L 3
Yōsu ○ **ROK** 150-151 F 10
Yosua ○ **PNG** 183 B 3
Yotefa Nature Reserve ⊥ •• **RI** 166-167 L 3
Yōtei-san ▲ **J** 152-153 J 3
Youangarra ○ **AUS** 176-177 E 4
Youdunzi ○ **VRC** 146-147 K 6
Youghal = Eochaill ○ **IRL** 90-91 D 6
Yougzhou ○ **VRC** 156-157 G 3
You Jiang ～ **VRC** 156-157 E 5
Youkounkoun ○ **RG** 202-203 D 3
Young ○ **AUS** 180-181 K 3
Young ○ **CDN** 34-35 D 5
Young ○ **ROU** 78-79 L 2
Younghusband, Lake ○ **AUS** 178-179 D 6
Younghusband Peninsula ⩒ **AUS** 180-181 E 4
Youngou ～ **RCA** 206-207 E 5
Youngs Cove ○ **CDN** 38-39 M 6
Youngstown ○ **CDN** 32-33 P 6
Youngstown ○ **USA** (FL) 48-49 F 4
Youngstown ○ **USA** (OH) 46-47 H 5
Young Sund ≈ 26-27 p 6
Youssef Ben Tachfine, Barrage ≺ **MA** 188-189 G 6
Youssoufia ○ **MA** 188-189 G 4
Youvarou ○ **RMM** 202-203 H 2
You Xian ○ **VRC** 156-157 H 3
Youyang ○ **VRC** 156-157 F 2
Youyi Feng = Tavan Bogd ▲ **VRC** 146-147 H 1
Youyiguan ○ **VRC** 156-157 E 5
Yowa ～ **ZRE** 210-211 H 2
Yowah Creek ～ **AUS** 178-179 H 4
Yoya, Pampa de la ⫠ **PE** 70-71 B 5
Yoyo National Park ⊥ **GH** 202-203 J 7
Yozgat ☆ **TR** 128-129 F 3
Ypsilanti ○ **USA** 46-47 G 4
Yreka ○ **USA** 40-41 C 5
Yrgyz ☆ **KA** (AKT) 126-127 O 3
Yrgyz ～ **KA** 126-127 O 2
Yrgyz ～ **KA** 126-127 O 3
Yr Wyddfa = Snowdon ▲ **GB** 90-91 E 5
Ysabel Channel ≈ 183 E 1
Ystad ○ • **S** 86-87 F 9
Ystannah-Hočo ○ **RUS** 110-111 N 3
Ystyk ○ **KS** 146-147 D 5
Ysyk-Köl ○ **KS** 146-147 C 4
Ysyk-Köl, ozero ○ **KS** 146-147 C 4
Ytar, Sylgy- ○ **RUS** 112-113 H 3
Ytterhogdal ○ **S** 86-87 G 5
Yttygran, ostrov ⩕ **RUS** 112-113 Y 4
Ytyk-Kjuël' ☆ • **RUS** 120-121 E 2
Ytymdža ～ **RUS** 118-119 N 7
Yu, Pulau ⩕ **RI** 166-167 E 2
Yu'alliq, Čabal ▲ **ET** 194-195 F 2
Yuanbao Shan ▲ **VRC** 156-157 F 4
Yuango ○ **VRC** 154-155 G 4
Yuanjiang ○ **VRC** (HUN) 156-157 H 2
Yuanjiang ○ **VRC** (YUN) 156-157 B 5
Yuan Jiang ～ **VRC** 156-157 G 2
Yuan Jiang ～ **VRC** 156-157 C 5
Yuanling ○ **VRC** 156-157 G 2
Yuanmou ○ **VRC** 156-157 B 4
Yuanping ○ **VRC** 154-155 H 2
Yuanshangdu Yizhi ∴ • **VRC** 148-149 N 6
Yuantan ○ **VRC** 154-155 K 6
Yuanyang ○ **VRC** 156-157 C 5
Yuat River ～ **PNG** 183 B 3
Yuba City ○ **USA** 40-41 D 6
Yūbari ○ **J** 152-153 J 3
Yūbari-gawa ～ **J** 152-153 K 3
Yūbari-santi ▲ **J** 152-153 K 3
Yuba River ～ **USA** 40-41 D 6
Yubdo ○ **ETH** 208-209 B 4
Yūbetsu ○ **J** 152-153 K 2
Yubetu-dake ▲ **J** 152-153 J 3
Yucatán ○ **MEX** 52-53 L 1
Yucatán ◘ **MEX** 52-53 K 1
Yucatán Basin ≃ 54-55 C 4
Yucatán Channel ≈ 54-55 B 3
Yucatán Peninsula = Yucatán, Península de ⩒ **MEX** 52-53 L 2
Yucca ○ **USA** 40-41 G 8
Yucca House National Monument ∴ **USA** 42-43 C 7
Yuci ○ **VRC** 154-155 H 3
Yucomo ○ **BOL** 70-71 D 4
Yudu ○ **VRC** 156-157 J 4
Yuechi ○ **VRC** 154-155 E 6
Yuelai ○ **VRC** 154-155 F 6
Yuelong ○ **VRC** 156-157 H 2
Yuelushan • **VRC** 156-157 H 2
Yuendumu ⚔ **AUS** 172-173 K 7
Yuendumu Aboriginal Land ⚔ **AUS** 172-173 K 7
Yuenkotang ○ **VRC** 144-145 C 4
Yueqing ○ **VRC** 156-157 M 2
Yuexi ○ **VRC** 154-155 K 6
Yueyang ○ **VRC** 156-157 H 2
Yueyaqan Mingshashan • **VRC** 146-147 M 5
Yueyoquan • **VRC** 146-147 M 5
Yufengshan • **VRC** 156-157 F 4
Yüglük Dağı ▲ **TR** 128-129 E 4
Yugorskiy Shar, Proliv = Jugorskij Šar, proliv ≈ **RUS** 108-109 H 7
Yugoslavia = Jugoslavija ■ **YU** 100-101 G 3
Yuhe ○ **VRC** (SXI) 154-155 F 3
Yuhe ○ **VRC** (YUN) 156-157 D 3
Yuhua D. • **VRC** 156-157 K 3
Yuin ○ **AUS** 176-177 D 3
Yuinmery ○ **AUS** 176-177 E 4
Yu Jiang ～ **VRC** 156-157 F 5
Yuki ○ **ZRE** 210-211 G 5
Yuki River ～ **USA** 20-21 M 4
Yukon-Charley-Rivers National Preserve ⊥ **USA** 20-21 T 4
Yukon Delta ≈ 20-21 H 5
Yukon Delta National Wildlife Refuge ⊥ **USA** 20-21 H 5
Yukon Flats ⊥ **USA** 20-21 S 3
Yukon Plateau ▲ **CDN** 20-21 V 5
Yukon River ～ **USA** 20-21 P 4
Yukon Territory ◘ **CDN** 30-31 E 4
Yüksekova ☆ **TR** 128-129 L 4
Yukuhashi ○ **J** 152-153 D 8
Yulara ○ **AUS** 176-177 L 2
Yule, Mount ▲ **PNG** 183 D 5
Yuleba ○ **AUS** 178-179 K 4
Yulee ○ **USA** 48-49 H 4
Yule Island ⩕ **PNG** 183 D 5
Yule River ～ **AUS** 172-173 D 6
Yuli ○ **RC** 156-157 M 5
Yuli ○ **VRC** 146-147 H 5
Yuli ○ **WAN** 204-205 J 4
Yuli, River ～ **WAN** 204-205 J 4
Yulin ○ **VRC** (GXI) 156-157 G 5
Yulin ○ **VRC** (SHA) 154-155 F 2
Yulin Ku • **VRC** 146-147 M 5
Yulong Xue Shan ▲ **VRC** 142-143 M 2
Yulton, Lago ○ **RCH** 80 D 2
Yului ○ **PNG** 183 B 2
Yuma ○ **USA** (AZ) 40-41 G 9
Yuma ○ **USA** (CO) 42-43 F 5
Yuma Proving Ground ✕✕ **USA** 40-41 G 9
Yumariba ○ **YV** 60-61 K 5
Yumbarra Conservation Park ⊥ **AUS** 176-177 M 5
Yumbe ○ **EAU** 212-213 C 2
Yumbel ○ **RCH** 78-79 C 4
Yumbi ○ **ZRE** (Ban) 210-211 F 4
Yumbi ○ **ZRE** (KIV) 210-211 L 4
Yumbo ○ **CO** 60-61 C 6
Yumen ○ **VRC** 146-147 N 6
Yumenguan ○ **VRC** (GAN) 146-147 L 5
Yumenguan • **VRC** (GAN) 146-147 L 5
Yumen Zhen ○ **VRC** 148-149 C 7
Yumin ○ **VRC** 146-147 F 2
Yumtang ○ **BHT** 142-143 F 2
Yuna ○ **AUS** 176-177 C 4
Yuna, Río ～ **DOM** 54-55 L 5
Yunak ☆ **TR** 128-129 D 3
Yunan ○ **VRC** 156-157 G 5
Yunaska Island ⩕ **USA** 22-23 L 6
Yuncheng ○ **VRC** (SHA) 154-155 G 4
Yuncheng ○ **VRC** (SHD) 154-155 J 4
Yundamindera ○ **AUS** 176-177 G 4
Yunfu ○ **VRC** 156-157 H 5
Yungang Shiku • **VRC** 154-155 H 1
Yungas ⫠ **BOL** 70-71 D 5
Yungay ○ **PE** 64-65 D 6
Yungay ○ **RCH** 78-79 D 4
Yungui Gaoyuan ⫠ **VRC** 156-157 C 4
Yunguyo ○ **PE** 70-71 C 5
Yungyang ○ **VRC** 154-155 H 5
Yunhe ○ **VRC** 156-157 L 2
Yunkai Dashan ▲ **VRC** 156-157 F 5
Yunkanjini Aboriginal Land ⚔ **AUS** 172-173 K 7
Yun Ling ▲ **VRC** 142-143 L 2
Yunlong ○ **VRC** 142-143 L 3
Yunmeng ○ **VRC** 154-155 H 6
Yunnan ◘ **VRC** 142-143 L 2
Yunomae ○ **J** 152-153 D 8
Yuntaishan • **VRC** 154-155 L 4
Yunwu Shan ▲ **VRC** 156-157 G 5
Yunwu Shan ▲ **VRC** 148-149 N 7
Yun Xian ○ **VRC** (HUB) 154-155 G 5
Yun Xian ○ **VRC** (YUN) 142-143 M 3
Yunxiao ○ **VRC** 156-157 K 5
Yuping ○ **VRC** 156-157 F 3
Yupurarí, Raudal ～ **CO** 66-67 B 2
Yuqian ○ **VRC** 154-155 L 6
Yuqing ○ **VRC** 156-157 E 3
Yuquanshan • **VRC** 154-155 G 6
Yura ○ **PE** 70-71 B 5
Yura, Río ～ **BOL** 70-71 E 7
Yura-gawa ～ **J** 152-153 F 7
Yurayaco ○ **CO** 64-65 D 1
Yuraygir National Park ⊥ **AUS** 178-179 M 5
Yurécuaro ○ **MEX** 52-53 C 1
Yurimaguas ○ **PE** 64-65 D 4
Yuriria ○ **MEX** 52-53 D 1
Yurua, Río ～ **PE** 64-65 F 6
Yuruan, Río ～ **YV** 62-63 D 2
Yurubi, Parque Nacional ⊥ **YV** 60-61 G 2
Yurungkax He ～ **VRC** 144-145 C 2
Yusala, Lago ○ **BOL** 70-71 D 4
Yuscarán ☆ **HN** 52-53 L 5
Yu Shan ▲ **RC** 156-157 M 5
Yushan ○ **VRC** 156-157 L 2
Yushan National Park ⊥ • **RC** 156-157 M 5
Yushe ○ **VRC** 154-155 H 3
Yushu ○ **VRC** (JIL) 150-151 F 5
Yushu ○ **VRC** (QIN) 144-145 L 4
Yūsuf, Baḥr ≺ **ET** 194-195 E 3
Yusufeli ☆ **TR** 128-129 J 2
Yusun Shoal ≃ 158-159 K 5
Yusupalik Tag ▲ **VRC** 146-147 J 6
Yutian ○ **VRC** 144-145 C 2
Yuto ○ **RA** 76-77 E 2
Yuwang ○ **VRC** 154-155 E 3
Yuxi ○ **VRC** 156-157 C 4
Yu Xian ○ **VRC** 154-155 H 2
Yuyao ○ **VRC** 154-155 M 6
Yuzawa ○ **J** 152-153 J 5
Yuzhno Sakhalinsk = Južno-Sahalinsk ☆ **RUS** 122-123 K 5
Yuzhnyy Ural = Južnyj Ural ▲ **RUS** 96-97 K 8
Yuzhou ○ **VRC** 154-155 H 4
Yvetot ○ **F** 90-91 H 7
Ywathit ○ **MYA** 142-143 J 4
Ywathit ○ **MYA** 142-143 J 6

Z

Za, Oued ～ **MA** 188-189 K 3
Zaachila ○ **MEX** (OAX) 52-53 F 3
Zaachila ∴ • **MEX** (OAX) 52-53 F 3
Zaalajskij hrebet ▲ **TJ** 136-137 M 5
Zaamar = Bat-Ölzijt ○ **MAU** 148-149 G 3
Zaamin ○ **US** 136-137 L 5
Zaanstad ○ **NL** 92-93 H 2
Zab, Monts du ▲ **DZ** 190-191 E 3
Zabadānī, az- ○ **SYR** 128-129 G 6
Žabaj ～ **KA** 124-125 F 3
Zabajkal'sk ☆ **RUS** 118-119 H 11
Zabarğad, Ğazīrat ⩕ **ET** 194-195 H 6
Žabasaḳ ○ **KA** 126-127 O 2
Zabid ○ • **Y** 132-133 C 6
Zabīd, Wādī ～ **Y** 132-133 C 6
Žabljano ○ **BG** 102-103 C 6
Zābol ◘ **AFG** 134-135 M 2
Zābol ○ • **IR** 134-135 J 3
Zābolī ○ **IR** 134-135 J 3
Zabré ○ **BF** 202-203 K 3
Z

Zamora ☆ **EC** 64-65 C 4
Zamora ○ **MEX** 52-53 C 1
Zamora, Punta ▲ **PE** 64-65 C 6
Zamora, Río ~ **EC** 64-65 C 3
Zamość ☆ ··· **PL** 92-93 R 3
Zāmurān Pass ▲ **PK** 134-135 K 5
Zamuro, Punta ▲ **YV** 60-61 G 2
Zamuro, Sierra del ⛰ **YV** 60-61 K 5
Zamyn-Uud = Borhojn Tal ○ **MAU** 148-149 K 6
Zamza ~ **RCA** 206-207 E 5
Zamzam, Wādī ~ **LAR** 192-193 F 2
Zan ○ **TCH** 206-207 D 3
Zanaaul ○ **KA** 124-125 O 4
Žanadar'ja ~ **KA** 136-137 H 3
Zanaga ○ **RCB** 210-211 D 5
Žanaḳala ☆ **KA** 96-97 G 9
Žana Ḳazan ○ **KA** 96-97 F 9
Žanaḳorgan ☆ **KA** 136-137 K 3
Žanaortalyk ○ **KA** 124-125 J 5
Žanatas ○ **KA** 136-137 L 3
Žanatas ○ **KA** 136-137 L 3
Zanda ○ **VRC** 144-145 B 5
Zandamela ○ **MOC** 220-221 M 2
Zanderij ○ **SME** 62-63 G 3
Zandvoort ○ **NL** 92-93 H 2
Zane Hills ⛰ **USA** 20-21 M 3
Zanelli, Cerro ▲ **RCH** 80 D 6
Zanesville ○ **USA** 46-47 G 6
Zanfla ○ **CI** 202-203 H 6
Zanğān ◘ **IR** 128-129 M 4
Zanğān ☆ • **IR** (ZAN) 128-129 N 4
Zangāreddigūdem ○ **IND** 142-143 B 7
Zangasso ○ **RMM** 202-203 H 3
Zangdo ○ **VRC** 144-145 F 5
Zanğān Rūd ~ **IR** 128-129 N 4
Zangguy ○ **VRC** 144-145 B 2
Zangitas ○ **RA** 78-79 F 2
Zango ○ **WAN** 198-199 D 6
Zanna, Čabal az- ○ **UAE** 134-135 E 6
Zanpiéla ○ **RMM** 202-203 G 4
Zanré ○ **BF** 202-203 K 3
Zanskar ~ **IND** 138-139 F 3
Zanskar Mountains ⛰ **IND** 138-139 F 2
Zanthus ○ **AUS** 176-177 G 5
Zantiebougou ○ **RMM** 202-203 G 4
Zanul'e ○ **RUS** 96-97 F 3
Zanvar Čāy ~ **IR** 128-129 L 3
Žanybek ☆ **KA** 96-97 E 9
Zanzibar ☆ ·· **EAT** 214-215 K 4
Zanzibar ○ **RB** 218-219 E 6
Zanzibar and Pemba ◘ **EAT** 214-215 K 3
Zanzibar Channel ≈ 214-215 K 3
Zanzibar Island ⛫ **EAT** 214-215 K 4
Zanzra ○ **CI** 202-203 G 6
Zaokskij ☆ **RUS** 94-95 P 4
Zaonežskij zaliv ⬭ **RUS** 88-89 N 5
Zao Quasi National Park ⊥ **J** 152-153 J 5
Zaoro-Songou ○ **RCA** 206-207 C 6
Zao-san ▲ **J** 152-153 J 5
Zaouatanlaz ○ **DZ** 190-191 G 8
Zaouia Sidi Moussa ○ **DZ** 190-191 F 6
Zaoyang ○ **VRC** 154-155 H 5
Zaozërnyj ☆ **RUS** 116-117 G 8
Zaozhuang ○ **VRC** 154-155 K 4
Zapadna Morava ~ **YU** 100-101 H 3
Zapadnoe ○ **KA** 124-125 E 2
Zapadno-Kareľskaja vošvyšennosť ⛰ **RUS** 88-89 L 5
Zapadno-Sahalinskie gory ⛰ **RUS** 122-123 K 3
Zapadnye Saledy, hrebet ⛰ **RUS** 108-109 H 9
Zapadnyj, mys ▲ **RUS** 112-113 U 1
Zapadnyj Kamennyj, ostrov ⛫ **RUS** 108-109 U 4
Zapadnyj Tannu-Ola, hrebet ⛰ **RUS** 116-117 E 10
Zapai ○ **ZRE** 206-207 G 6
Zapala ○ **RA** 78-79 D 5
Zapaleri, Cerro ▲ **BOL** 76-77 D 2
Zapallar ○ **RCH** (COQ) 76-77 B 6
Zapallar ○ **RCH** (VAL) 78-79 D 2
Zapata ○ **USA** 44-45 H 6
Zapata, Península de ⌣ ·· **C** 54-55 E 3
Zapatosa, Ciénaga ⬭ **CO** 60-61 E 3
Zape ○ **MEX** 50-51 G 5
Zape, Río ~ **MEX** 50-51 G 4
Zapiga ○ **RCH** 70-71 C 6
Zapoľe ○ **RUS** 94-95 L 2
Zapoljarnyj ○ **RUS** 88-89 L 2
Zapopan ○ • **MEX** 52-53 C 1
Zaporizhzhya = Zaporižžja ☆ • **UA** 102-103 J 4
Zaporižžja ☆ • **UA** 102-103 J 4
Zaporož'e = Zaporižžja ☆ • **UA** 102-103 J 4
Zapotillo ○ **EC** 64-65 B 4
Zapotlanejo ○ **MEX** 52-53 C 1
Zapovednik Čërnye zemli ⊥ **RUS** 126-127 G 5
Zapovednik Kodrii ⊥ **MD** 102-103 F 4
Zapovednik Magadanskij ⊥ **RUS** 120-121 Q 4
Zapovednik ostrov Vrangelja ⊥ **RUS** 112-113 U 1
Zapovednyj ○ **RUS** 122-123 E 7
Zaqāziq, az- ☆ **ET** 194-195 E 2
Za Qu ~ **VRC** 144-145 K 4
Zar ○ **IR** 134-135 G 5
Zar ≺ **RIM** 196-197 C 6
Zara ☆ **TR** 128-129 G 3
Zarabag ○ **US** 136-137 K 6
Zarafšon ○ **US** 136-137 J 4
Zarafšon ~ **US** 136-137 H 5
Zaragoza ○ • **E** 98-99 G 4
Zaragoza ○ **MEX** (CHA) 50-51 F 2
Zaragoza ○ **MEX** (CHA) 50-51 F 3
Zaragoza ○ **MEX** (COA) 50-51 J 3
Zaragoza ○ **MEX** (PUE) 52-53 F 2
Zaragoza ○ **MEX** (SLP) 50-51 J 6
Zarajsk ☆ ·· **RUS** 94-95 Q 4
Zarand ○ **IR** 134-135 G 3
Zarandului, Munţii ⛰ **RO** 102-103 C 4
Zaranğ ☆ **AFG** 134-135 J 3
Zaranou ○ • **CI** 202-203 J 6
Zarasai ○ ·· **LT** 94-95 K 4
Zárate ○ **RA** 78-79 K 3
Zarautz ○ **E** 98-99 F 3
Zaraza ○ **YV** 60-61 J 3
Zarbulak ○ **KA** 124-125 N 5
Zarcero ○ **CR** 52-53 B 6
Zard ○ **PK** 134-135 L 4
Zar Dašt, Rūdḫāne-ye ~ **IR** 134-135 G 4
Zarde, Küh-e ▲ **IR** 134-135 D 2
Zareč'e ○ **RUS** 116-117 N 9
Zarembo Island ⛫ **USA** 32-33 D 3
Zare Šaran ☆ **AFG** 138-139 B 3
Žargalant ○ **MAU** 148-149 G 3
Žargalthaan ○ **MAU** 148-149 J 4
Zarghūn ▲ **PK** 134-135 M 3
Zarğūnšahr ○ **AFG** 138-139 B 3
Zari ○ **WAN** 198-199 F 6
Zaria ○ • **WAN** 204-205 G 3
Zarične ○ **UA** 102-103 E 2
Zarinsk ☆ **RUS** 124-125 O 2
Zarizyn ☆ • **RUS** 96-97 D 9
Zarja, poluostrov ⌣ **RUS** 108-109 Y 4
Zarja, proliv ≈ 110-111 V 2
Žarḳamys ○ **KA** 126-127 M 4
Žarly ~ **RUS** 96-97 L 8
Zarma ○ **KA** 124-125 M 4
Zarmal ○ **AFG** 138-139 B 3
Zarqa ~ **JOR** 130-131 D 1
Zarqā ○ **SUD** 200-201 D 6
Zarqā', az ☆ **JOR** 130-131 E 1
Zarqā' Ḥadīda ○ **SUD** 206-207 H 3
Zarqān ○ **IR** 134-135 E 4
Zarrin ○ **IR** 134-135 F 2
Zarrīnābād ○ **IR** 128-129 N 5
Zarrīnābād ○ **IR** 128-129 N 4
Zarrīne Rūd ~ **IR** 128-129 M 4
Zarrīnšahr ○ **IR** 134-135 D 2
Zaruma ○ **EC** 64-65 C 3
Zarumilla ○ **PE** 64-65 B 3
Zarza de Granadilla ○ **E** 98-99 D 4
Zarzaïtine ○ **DZ** 190-191 G 6
Zarzal ○ **CO** 60-61 C 5
Zarzis ○ **TN** 190-191 H 4
Zašeek ○ **RUS** 88-89 M 3
Zaskar ⛫ **IND** 138-139 F 3
Žaškiv ☆ **UA** 102-103 G 3
Zastron ○ **ZA** 220-221 H 5
Zasuľe ○ **RUS** 88-89 T 4
Žatec ○ **CZ** 92-93 M 3
Zatoboľsk ☆ **KA** 124-125 C 2
Zatoka ○ **UA** 102-103 G 4
Zatoka Syvaš ≈ 102-103 H 4
Zaube ○ **LV** 94-95 J 3
Zauliče ○ **BY** 94-95 K 4
Zaunguzskie Karakumy ⛰ **TM** 136-137 E 4
Zaur, Ra's az- ▲ **KSA** 130-131 L 4
Zaur, Ra's az- ▲ **KWT** 130-131 L 3
Zauraľskoe plato ⛰ **RUS** 124-125 B 2
Zavāre ○ **IR** 134-135 E 2
Žavarthošuu ○ **MAU** 148-149 L 3
Zave ○ **ZW** 218-219 F 3
Zavety Il'iča ○ **RUS** 122-123 J 4
Zavhan ◘ **MAU** 146-147 M 1
Zavhan gol ~ **MAU** 146-147 L 1
Zavhan gol ~ **MAU** 148-149 C 4
Žavhlant ○ **MAU** 148-149 L 4
Zavitaja ~ **RUS** 122-123 C 4
Zavitinsk ○ **RUS** 122-123 C 3
Zav'jalova, ostrov ⛫ **RUS** 120-121 O 4
Zavlaka ○ **YU** 100-101 G 2
Zavod, Gazimurskij ☆ **RUS** 118-119 J 10
Zavodoukovsk ○ **RUS** 114-115 J 6
Zavodskoj ○ **RUS** 126-127 F 6
Zavolž'e ○ **RUS** 94-95 S 3
Zavolžsk ○ **RUS** 94-95 S 3
Zāwiğa Katrīna = Monastery of Saint Catherine ·· **ET** 194-195 F 3
Zawilah ○ • **LAR** 192-193 F 4
Zāwiyat al Amwāt ○ **ET** 194-195 E 3
Zāwiyat al Izziyāt ○ **LAR** 192-193 K 1
Zāwiyat al Mukhayla ○ **LAR** 192-193 K 1
Zayande Rūd ~ **IR** 134-135 E 2
Zayat ○ **MYA** 142-143 J 4
Zayatki ○ **MYA** 142-143 K 6
Zayetkon ○ **MYA** 142-143 J 5
Zayü ○ **VRC** 144-145 L 6
Zayü Qu ~ **IND** 142-143 K 2
Zaza ~ **C** 54-55 F 3
Zaza ~ **RUS** 118-119 E 9
Zaza, Presa ≺ **C** 54-55 F 4
Zazafotsy ○ **RM** 222-223 E 9
Zazamt, Wādī ~ **LAR** 192-193 F 2
Zaziatou ○ **RN** 204-205 E 2
Zažimčar ~ **RUS** 114-115 J 2
Zāzir, Oued ~ **DZ** 198-199 B 2
Zban ○ **KA** 126-127 P 3
Zbayra, Oued ~ **MA** 196-197 D 2
Zblewo ○ **PL** 92-93 P 2
Zbruč ~ **UA** 102-103 E 3
Ždaniha ○ **RUS** 108-109 e 5
Ždanov = Maryupol' ○ **UA** 102-103 K 4
Ždanova ~ **RUS** 108-109 f 3
Ždanovka ○ **RUS** 96-97 E 8
Ždanovo ○ **KA** 136-137 M 3
Ždanovsk = Bejlagan ○ **AZ** 128-129 M 3
Zdvinsk ☆ **RUS** 124-125 L 1
Zè ○ **DY** 204-205 E 5
Zēbāk ○ **AFG** 136-137 M 6
Zeballos ○ **CDN** 32-33 G 7
Zebediela ○ **ZA** 220-221 J 2
Zebulon ○ **USA** 48-49 J 2
Zednes ▲ **RIM** 196-197 E 3
Zeebrugge ○ **B** 92-93 G 3
Zeehan ○ **AUS** 180-181 H 6
Zeekoegat ○ **ZA** 220-221 J 2
Zeerust ○ **ZA** 220-221 H 2
Zefat ☆ **IL** 130-131 D 1
Zefre ○ **IR** 134-135 E 2
Zegbeli ○ **GH** 202-203 L 5
Zeggueghene, Ânou ≺ **RMM** 196-197 M 7
Zegher, Hamādat ⫠ **LAR** 192-193 D 4
Zégoua ○ **RMM** 202-203 H 4
Zegrir, Oued ~ **DZ** 190-191 D 4
Zéguédéguin ○ **BF** 202-203 K 3
Zeidābād ○ **IR** 134-135 F 4
Zeil, Mount ▲ **AUS** 176-177 M 1
Zeitz ○ **D** 92-93 M 3
Zeja ☆ **RUS** (AMR) 118-119 N 9
Zeja ~ **RUS** 118-119 O 8
Zeja ~ **RUS** 118-119 N 9
Zeja ~ **RUS** 120-121 D 6
Zeja ~ **RUS** 122-123 C 2
Zeja ~ **RUS** 122-123 B 3
Zejskij zapovednik ⊥ **RUS** 118-119 N 8
Zejsko-Bureinskaja ravnina ⌣ **RUS** 122-123 C 3
Zejskoe vodohranilišče ⬭ **RUS** 118-119 O 8
Zêkog ○ **VRC** 154-155 B 4
Želanija, mys ▲ **RUS** 108-109 N 3
Želannoe ○ **RUS** 124-125 H 1
Zelenoborskij ○ **RUS** 88-89 M 3
Zelenodoľsk ☆ **RUS** 96-97 F 6
Zelenodoľs'k ○ **UA** 102-103 H 4
Zelenoe ○ **KA** 96-97 G 9
Zelenogorsk ○ **RUS** 94-95 L 1
Zelenograd ○ **RUS** 94-95 P 4
Želenogradsk ☆ • **RUS** 94-95 G 4
Zelenokumsk ○ **RUS** 126-127 E 5
Zelenyj, ostrov ⛫ **RUS** 122-123 M 7
Zelenzukskaja ○ **RUS** 126-127 D 6
Železinka ☆ **KA** 124-125 J 2
Železnodorožnyj ○ **RUS** 116-117 L 7
Železnodorožnyj ○ **RUS** (RF) 94-95 G 4
Železnogorsk ○ **RUS** 94-95 O 5
Železnogorsk-Ilimskij ☆ **RUS** 116-117 L 7
Železnovodsk ○ **RUS** 126-127 E 5
Zelfana ○ **DZ** 190-191 E 4
Zelina ○ **HR** 100-101 F 2
Želḳuar su ḳojmasy ≺ **KA** 124-125 B 2
Zeľtau ⛰ **KA** 124-125 H 6
Želtau ⛰ **KA** 126-127 L 4
Zèltèr (Tušig) ○ **MAU** 148-149 G 2
Želtye Vody = Žovti Vody ○ **UA** 102-103 H 3
Zelzate ○ **B** 92-93 G 3
Žemaičiu Naumiestis ○ • **LT** 94-95 G 4
Zembin ○ **BY** 94-95 L 4
Zembra ⛫ **TN** 190-191 H 2
Zemio ○ • **RCA** 206-207 G 6
Zemīte ○ **LV** 94-95 H 3
Zemlja Bunge, ostrov ⛫ **RUS** 110-111 X 2
Zemmora ○ **DZ** 190-191 C 3
Zemmour ⫠ **MA** 196-197 D 2
Zémongo, Réserve de faune de ⊥ **RCA** 206-207 G 5
Zempoala ∴ • **MEX** 52-53 F 2
Zendeğān ○ **AFG** 134-135 J 1
Zengcheng ○ **VRC** 156-157 H 5
Zengö ▲ **H** 92-93 P 5
Zenguele ○ **ANG** 216-217 C 3
Zenica ○ **BIH** 100-101 F 2
Zenkōji • **J** 152-153 H 6
Zenkovo ○ **RUS** 114-115 K 4
Ženterek ○ **KA** 96-97 J 10
Zentsūji ○ **J** 152-153 E 7
Zenye ○ **AFG** 136-137 L 7
Zenza do Itombe ○ **ANG** 216-217 C 4
Žepče ○ **BIH** 100-101 G 2
Zephyrhills ○ **USA** 48-49 G 5
Zepita ○ **PE** 70-71 C 5
Zepu ○ **VRC** 146-147 C 6
Zeralda ○ **DZ** 190-191 D 2
Zērauk ○ **AFG** 138-139 B 3
Zeravšan ~ **US** 136-137 H 5
Zeravšanskij hrebet ⛰ **US** 136-137 K 5
Zerbst ○ **D** 92-93 M 3
Žerd' ○ **RUS** 88-89 S 4
Žerdevka ○ **RUS** 102-103 M 2
Zere, Gōd-e ⬭ **AFG** 134-135 J 4
Zerendi ☆ **KA** 124-125 F 2
Zeribet el Oued ○ **DZ** 190-191 F 3
Zerkaľnoe, ozero ⬭ **RUS** 124-125 M 2
Zernograd ○ **RUS** 102-103 M 4
Zeroud, Oued ~ **TN** 190-191 G 3
Žešart ○ **RUS** 88-89 U 5
Zestafoni ○ **GE** 126-127 E 6
Zêtang ○ **VRC** 144-145 H 6
Žetiḳara ☆ **KA** 124-125 B 2
Žetiḳonyr ḳūm ⫠ **KA** 124-125 F 5
Žetimtov toglari ⛰ **US** 136-137 J 3
Žetisaj ☆ **KA** 136-137 L 4
Žetybaj ○ **KA** 126-127 K 6
Žetykoľ, ozero ⬭ **RUS** 126-127 O 2
Žetysaj ○ **KA** 136-137 L 4
Žezdi ☆ **KA** 124-125 E 4
Žezdili suḳojmasy ≺ **KA** 124-125 E 5
Žezdy ~ **KA** 124-125 E 5
Zêzere, Rio ~ **P** 98-99 D 5
Zezget, Gorges du • **MA** 188-189 K 3
Žezḳazgan ☆ **KA** 124-125 E 5
Zgierz ○ **PL** 92-93 P 3
Zgorzelec ○ • **PL** 92-93 N 3
Zhabdün = Zhongba ○ **VRC** 144-145 E 6
Zhag'yab ○ **VRC** 144-145 L 5
Zhalantun ○ **VRC** 150-151 D 4
Zhalan Tun • **VRC** 150-151 D 3
Zhambyl = Žambyl ☆ **KA** 136-137 M 3
Zhanang ○ **VRC** 144-145 H 6
Zhangbei ○ **VRC** 148-149 M 7
Zhangcun ○ **VRC** 154-155 J 5
Zhangguangcai Ling ⛰ **VRC** 150-151 G 5
Zhanghe SK ~ **VRC** 154-155 G 6
Zhanghuang ○ **VRC** 156-157 F 5
Zhanghuang ○ **VRC** 156-157 F 6
Zhangjiachuan ○ **VRC** 154-155 E 4
Zhangjiagang ○ **VRC** 154-155 M 6
Zhangjiakou ○ **VRC** 154-155 J 1
Zhangping ○ **VRC** 156-157 K 4
Zhangpu ○ **VRC** 156-157 K 4
Zhangqiu ○ **VRC** 154-155 K 3
Zhangshu ○ **VRC** 156-157 J 2
Zhangwu ○ **VRC** 150-151 D 6
Zhangye ○ **VRC** 154-155 B 2
Zhangzhou ○ **VRC** 156-157 K 4
Zhanjiang ○ **VRC** 156-157 G 6
Zhaodong ○ **VRC** 150-151 E 4
Zhaojue ○ **VRC** 156-157 C 2
Zhao Ling ∴ • **VRC** 154-155 F 4
Zhaoping ○ **VRC** 156-157 G 4
Zhaoqing ○ • **VRC** 156-157 H 5
Zhaosu ○ **VRC** 146-147 E 4
Zhaotong ○ **VRC** 156-157 C 3
Zhao Xian ○ **VRC** 154-155 J 3
Zhaoyuan ○ **VRC** 150-151 E 5
Zhaozhou Qiao • **VRC** 154-155 J 3
Zha po Gang ~ **VRC** 156-157 G 6
Zhargun Khel ○ **PK** 138-139 C 3
Zhari Namco ⬭ **VRC** 144-145 E 5
Zharkent ○ **KA** 124-125 M 6
Zhaxigang ○ **VRC** 144-145 B 4
Zhaxilhünbo Si • **VRC** 144-145 G 6
Zhecheng ○ **VRC** 154-155 J 4
Zheduo Shankou ▲ **VRC** 154-155 B 6
Zhehai ○ **VRC** 156-157 C 3
Zhejiang ◘ **VRC** 156-157 L 2
Zhejue ○ **VRC** 156-157 C 3
Zhelang ○ **VRC** 156-157 J 5
Zhen'an ○ **VRC** 154-155 F 5
Zhenba ○ **VRC** 154-155 E 5
Zhenbao Ding ▲ **VRC** 156-157 G 3
Zheng'an ○ **VRC** 156-157 E 2
Zhengfeng ○ **VRC** 156-157 D 4
Zhenghe ○ **VRC** 156-157 L 3
Zhengxiangbai Qi ○ **VRC** 148-149 M 6
Zhengxiong ○ **VRC** 156-157 D 3
Zhengyang ○ **VRC** 154-155 J 5
Zhengzhou ☆ • **VRC** 154-155 H 4
Zhenhai ○ **VRC** 156-157 L 4
Zhenjiang ○ • **VRC** 154-155 L 5
Zhenkang ○ **VRC** 142-143 L 4
Zhenlai ○ **VRC** 150-151 D 5
Zhenping ○ **VRC** (HEN) 154-155 H 5
Zhenping ○ **VRC** (SXI) 154-155 F 6
Zhenyuan ○ **VRC** (GAN) 154-155 E 4
Zhenyuan ○ **VRC** (GZH) 156-157 F 3
Zhenyuan ○ **VRC** (YUN) 142-143 M 4
Zhexi SK ~ **VRC** 156-157 G 2
Zhezqazghan = Žesḳazgan ☆ **KA** 124-125 E 5
Zhicheng ○ **VRC** 154-155 G 6
Zhidan ○ **VRC** 154-155 F 3
Zhigon ○ **VRC** 144-145 D 5
Zhijiang ○ **VRC** 156-157 F 3
Zhijin ○ **VRC** 156-157 D 3
Zhijin D. • **VRC** 156-157 D 3
Zhimenda ○ **VRC** 144-145 L 4
Zhiqu = Tongtian He ~ **VRC** 144-145 K 3
Zhob ○ **PK** 138-139 B 4
Zhob ~ **PK** 138-139 B 4
Zhombe ○ **ZW** 218-219 E 4
Zhongba ○ **VRC** (GDG) 156-157 J 5
Zhongba ○ **VRC** (XIZ) 144-145 E 6
Zhongdian ○ **VRC** 142-143 L 2
Zhongjian Dao ⛫ **VRC** 158-159 L 3
Zhongjiang ○ **VRC** 154-155 D 6
Zhongning ○ **VRC** 154-155 D 3
Zhongshan ○ **VRC** (GDG) 156-157 H 5
Zhongshan ○ **VRC** (GXI) 156-157 G 4
Zhongwei ○ **VRC** 154-155 D 3
Zhong Xian ○ **VRC** 154-155 F 6
Zhongxiang ○ **VRC** 154-155 H 6
Zhongxin Gang ○ **VRC** 154-155 M 5
Zhongxingqiao ○ **VRC** 154-155 M 5
Zhorgbu ○ **VRC** 156-157 K 2
Zhoudang ○ **VRC** 154-155 J 6
Zhoukou ○ **VRC** 154-155 J 5
Zhoukoudian ∴ ··· **VRC** 154-155 J 2
Zhouning ○ **VRC** 156-157 L 3
Zhoushan ○ **VRC** 154-155 N 6
Zhoushan Dao ⛫ **VRC** 154-155 M 6
Zhoushan Qundao ⛫ **VRC** 154-155 N 6
Zhouzhi ○ **VRC** 154-155 F 4
Zhouzhi Z.B. ⊥ • **VRC** 154-155 E 4
Zhowagoin ○ **VRC** 144-145 L 6
Zhuanghe ○ **VRC** 150-151 D 8
Zhucheng ○ **VRC** 154-155 L 4
Zhud ○ **EC** 64-65 C 3
Zhuğqu ○ **VRC** 154-155 D 5
Zhuhai ○ **VRC** 156-157 H 5
Zhuji ○ **VRC** 156-157 M 2
Zhumadian ○ **VRC** 154-155 J 5
Zhuozhou ○ **VRC** 154-155 J 2
Zhuozi ○ **VRC** 154-155 H 1
Zhuozi Shan ▲ **VRC** 154-155 E 2
Zhushan ○ **VRC** 154-155 G 5
Zhuxi ○ **VRC** 154-155 F 5
Zhuzhou ○ **VRC** 156-157 H 3
Zhytomyr = Žytomyr ○ **UA** 102-103 F 2
Ziama ⛰ **RG** 202-203 F 5
Ziama Mansouria ○ **DZ** 190-191 E 2
Ziārat ○ **PK** 134-135 M 3
Žiar nad Hronom ☆ **SK** 92-93 P 4
Zia Town ○ **LB** 202-203 G 7
Ziba ○ **EAT** 212-213 D 6
Ziban ⫠ **DZ** 190-191 E 3
Zibār, Az- ○ **IRQ** 128-129 L 4
Zibo ○ **VRC** 154-155 L 3
Zichang ○ **VRC** 154-155 F 3
Zielona Góra ☆ • **PL** 92-93 N 3
Zierikzee ○ **NL** 92-93 G 3
Ziftā ○ **ET** 194-195 E 2
Zigal'ga hrebet ⛰ **RUS** 96-97 L 6
Žigalova ~ **RUS** 114-115 S 5
Žigalovo ☆ **RUS** 116-117 M 8
Žigansk ○ **RUS** 110-111 O 6
Žigerbent ○ **TM** 136-137 H 4
Zighan ○ **LAR** 192-193 K 5
Zighout Youcef ○ **DZ** 190-191 F 2
Zigon ○ **MYA** 142-143 J 4
Zigon ○ **MYA** 142-143 J 6
Zigong ○ **VRC** 156-157 D 2
Ziguéy ○ **TCH** 198-199 G 5
Zigui ○ **VRC** 154-155 G 6
Ziguinchor ☆ **SN** 202-203 B 3
Žigulëvskij zapovednik ⊥ **RUS** 96-97 F 7
Zihuatanejo ○ • **MEX** 52-53 D 3
Zijin ○ **VRC** 156-157 J 5
Zik'wala • **ETH** 208-209 D 4
Zilair ☆ **RUS** 96-97 K 7
Zilairskoe plato ⛰ **RUS** 96-97 K 7
Zile ☆ • **TR** 128-129 F 2
Zilfi, az- ○ **KSA** 130-131 J 4
Žilina ○ **SK** 92-93 P 4
Žilinda ○ **RUS** 110-111 J 4
Žilinda ~ **RUS** 110-111 K 4
Zilkale ○ **TR** 128-129 J 2
Zillah ○ **LAR** 192-193 G 3
Zil'merdak hrebet ⛰ **RUS** 96-97 K 7
Žiloj, ostrov ⛫ **AZ** 128-129 O 2
Zilupe ○ • **LV** 94-95 L 3
Zima ☆ **RUS** 116-117 L 9
Zima ~ **RUS** 116-117 K 9
Zimapán ○ **MEX** 52-53 E 1
Zimatlán ○ **MEX** 52-53 F 3
Zimba ○ **Z** 218-219 D 3
Zimbabwe ■ **ZW** 218-219 D 4
Zimijiv ○ **UA** 102-103 K 3
Zimmi ○ **WAL** 202-203 E 6
Zimnicea ○ **RO** 102-103 D 6
Zimniy Bereg = Zimnij bereg ⌣ **RUS** 88-89 Q 4
Zimovniki ○ **RUS** 102-103 N 4
Zina ○ **CAM** 206-207 B 3
Zinacatepec ○ **MEX** 52-53 F 2
Zinapécuaro ○ **MEX** 52-53 D 2
Zinave, Parque Nacional de ⊥ **MOC** 218-219 G 5
Zinder ◘ **RN** 198-199 D 5
Zinder ☆ • **RN** (ZIN) 198-199 D 6
Zinga Mulike ○ **EAT** 214-215 K 5
Zinğibār ○ **Y** 132-133 D 7
Ziniaré ○ **BF** 202-203 K 3
Zin'kiv ○ **UA** 102-103 J 2
Zinna ○ **WAN** 204-205 J 4
Zinzana ○ **RMM** 202-203 H 3
Zio ~ **RT** 202-203 L 6
Zion ○ **USA** 46-47 E 4
Zion National Park ⊥ **USA** 40-41 H 7
Ziope ○ **GH** 202-203 L 6
Zipaquirá ○ **CO** 60-61 D 5
Zira ~ **EAT** 214-215 G 5
Ziraándaro ○ **MEX** 52-53 D 2
Ziracuaretiro ○ **MEX** 52-53 D 2
Zirapup ○ **IND** 138-139 F 7
Žirenḳopa ○ **KA** 126-127 L 2
Žirkovskij, Holm- ○ **RUS** 94-95 N 4
Žirnov ○ **RUS** 102-103 M 3
Žirnovsk ○ **RUS** 96-97 D 8
Ziro ○ **IND** 142-143 H 2
Žirokaja ~ **RUS** 112-113 J 5
Zitenga ○ **BF** 202-203 K 3
Žitomir = Žytomyr ○ **UA** 102-103 F 2
Zitong ○ **VRC** 154-155 D 6
Zitouna ○ **DZ** 190-191 F 2
Zittau ○ • **D** 92-93 N 3
Zitundo ○ **MOC** 220-221 L 3
Zitziana River ~ **USA** 20-21 P 4
Živinice ○ **BIH** 100-101 G 2
Ziway ○ **ETH** 208-209 D 5
Ziway Hāyk' ⬭ **ETH** 208-209 D 4
Ziwu L. ▲ **VRC** 154-155 F 4
Zixi ○ **VRC** 156-157 K 3
Zixing ○ **VRC** 156-157 H 4
Ziyā Ābād ○ **IR** 128-129 N 4
Ziya He ~ **VRC** 154-155 K 2
Ziyang ○ **VRC** (SIC) 154-155 D 6
Ziyang ○ **VRC** (SXI) 154-155 F 5
Ziyuan ○ **VRC** 156-157 G 3
Ziz, Gorges du • **MA** 188-189 J 4
Ziz, Oued ~ **MA** 188-189 J 5
Žizah ☆ • **US** 136-137 K 4
Zizhong ○ **VRC** 156-157 D 2
Zizhou ○ **VRC** 154-155 G 3
Zjudev, ostrov ⛫ **RUS** 126-127 G 5
Zlabings = Slavonice ○ **CZ** 92-93 N 4
Zlatica ○ **BG** 102-103 D 6
Zlatograd ○ **BG** 102-103 D 7
Zlatoust ☆ **RUS** 96-97 L 6
Zlatoustovsk ○ **RUS** 122-123 E 2
Zli ≺ **RIM** 196-197 D 5
Zlín ○ **CZ** 92-93 O 4
Zlīṭan ◘ **LAR** 192-193 F 1
Zlīṭan ☆ **LAR** 192-193 F 1
Žlobin ○ **BY** 94-95 M 5
Złoczew ○ **PL** 92-93 P 3
Złotów ○ • **PL** 92-93 O 2
Z'Malet el Emir ○ **DZ** 190-191 D 3
Zmeinogorsk ○ **RUS** 124-125 N 3
Zmertène, Oued ~ **TN** 190-191 G 4
Zmiev = Zimijiv ○ **UA** 102-103 K 3
Zmievka ○ **RUS** 94-95 P 5
Znaim = Znojmo ○ **CZ** 92-93 O 4
Znamenka ○ **KA** 124-125 L 3
Znamenka ○ **RUS** 94-95 R 5
Znamenka ○ **RUS** 116-117 E 8
Znamenka ○ **RUS** (SML) 94-95 O 4
Znamenskoe ☆ **RUS** 114-115 M 6
Znamjanka ○ **UA** 102-103 H 3
Žnin ○ • **PL** 92-93 O 2
Znisne = Žnin ○ • **PL** 92-93 O 2
Znojmo ○ **CZ** 92-93 O 4
Zoa ○ **CAM** 204-205 K 6
Zoar ○ **ZA** 220-221 E 6
Zoar Village State Memorial • **USA** 46-47 H 5
Zobia ○ **ZRE** 210-211 K 2
Zóbuè ○ **MOC** 218-219 H 2
Žodino = Žodzina ○ **BY** 94-95 L 4
Žodzina ○ **BY** 94-95 L 4
Zoébefang ○ **CAM** 210-211 C 2
Zoétélé ○ **CAM** 210-211 C 2
Zogang ○ **VRC** 144-145 L 6
Žogary Tobol su ḳojmasy ≺ **KA** 124-125 C 2
Zogbodomè ○ **DY** 204-205 E 5
Zogoré ○ **BF** 202-203 J 3
Zögstèj ○ **MAU** 148-149 F 4
Zohlaguna, Meseta de ⛰ **MEX** 52-53 K 2
Žohova, ostrov ⛫ **RUS** 110-111 d 1
Zohre, Rūdḫāne-ye ~ **IR** 134-135 D 3
Zoigê ○ **VRC** 154-155 C 5
Zolfo Springs ○ **USA** 48-49 H 6
Zolotaja, Ust'- ○ **RUS** 116-117 F 9
Zolotaja Gora ○ **RUS** 118-119 N 8
Zolote ○ **UA** 102-103 L 3
Zolotica ~ **RUS** 88-89 Q 4
Zolotinka ○ **RUS** 118-119 M 7
Zolotoj hrebet ⛰ **RUS** 112-113 U 4
Zolotonoša ○ **UA** 102-103 H 3
Zolotuha ○ **RUS** 96-97 E 10
Zomandao ~ **RM** 222-223 D 8
Zomba ○ • **MW** 218-219 H 2
Žomboj ☆ **US** 136-137 K 5
Zondor ○ **US** 136-137 J 5
Zongga ○ **VRC** 144-145 E 6
Zonghua Renmin Gongheguo ◘ **VRC** 142-143 L 4
Zongia ○ **ZRE** 210-211 K 2
Zongo ○ **ZRE** 206-207 D 6
Zonguldak ☆ **TR** 128-129 D 2
Zongwe ○ **ZRE** (SHA) 212-213 A 6
Zongwe ○ **ZRE** (SHA) 214-215 F 4
Zongyang ○ **VRC** 154-155 K 6
Žonkeldi ○ **US** 136-137 H 4
Zonkwa ○ **WAN** 204-205 H 4
Zonokoi ○ **CI** 202-203 J 6
Zonüz ○ **IR** 128-129 L 3
Zoo Baba ≺ **RN** 198-199 F 3
Zöölön ○ **MAU** 148-149 D 2
Zoppo, Portella dello ▲ **I** 100-101 E 6
Zorgo ○ **BF** 202-203 K 3
Zorita ○ **E** 98-99 E 5
Zorkul', ozero ⬭ **TJ** 136-137 N 6
Zoro ○ **WAN** 204-205 J 3
Zoró, Área Indígena ⚔ **BR** 70-71 G 2
Zorritos ○ **PE** 64-65 B 3
Zorzor ○ **LB** 202-203 F 6
Žota Qaratau ⛰ **KA** 124-125 E 6
Zou ~ **DY** 202-203 L 6
Zouan-Hounien ○ **CI** 202-203 F 6
Zouar ○ • **TCH** 198-199 H 2
Zouarké • **TCH** 198-199 H 2
Zouérat ○ **RIM** 196-197 D 3
Zoûgh ≺ **RIM** 196-197 G 6
Zouireg ○ **DZ** 190-191 C 4
Zoukouboué ○ **CI** 202-203 G 6
Zoukouzou ○ **RCA** 206-207 F 5
Zoulabot ○ **CAM** 210-211 E 2
Zoulouma ○ **RCA** 206-207 E 6
Zoumri, Pic ▲ **RN** 198-199 F 2
Zouping ○ **VRC** 154-155 K 3
Zoupleu ○ **CI** 202-203 F 6
Zousfana, Oued ~ **DZ** 188-189 K 5
Zoushi ○ **VRC** 156-157 G 2
Zouzoudinga ≺ **RN** 192-193 E 6
Žovkva ☆ **UA** 102-103 C 2
Žovti Vody ○ **UA** 102-103 H 3
Zrenjanin ○ • **YU** 100-101 H 2
Zū ○ **AFG** 136-137 M 6
Žuantöbe ○ **KA** 124-125 F 6
Zuata ○ **YV** 60-61 J 3
Zuata, Río ~ **YV** 60-61 J 3
Zubair, Ğabal ⛫ **Y** 132-133 C 6
Zubaybān ○ **Y** 132-133 D 6
Zubcov ○ **RUS** 94-95 O 3
Zubova Poljana ○ **RUS** 94-95 S 4
Zubovo ○ **RUS** 94-95 P 1
Zubrat Rašid ○ **KSA** 132-133 C 5
Zuca ○ **MOC** 220-221 L 2
Zudáñez,

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